

Date/Time: 2022-02-23 09:49:17.633 -0800  
End time: 2022-02-23 09:49:30.295 -0800  
OS Version: macOS 12.2 (Build 21D49)  
Architecture: arm64e  
Report Version: 35  
Incident Identifier: 28F23032-F64E-4A31-AC19-98DD2652CDB1

Data Source: Stackshots  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Shared Cache: 13FE38D9-95AD-3D4F-889F-443CD57D94DE slid base address  
0x7ff80ad84000, slide 0xad84000  
Shared Cache: 22795D8D-3234-3DE6-B8C8-E09B3493D0F4 slid base address  
0x1a1318000, slide 0x21318000

Command: Dorico 4  
Path: /Applications/Dorico 4.app/Contents/MacOS/Dorico 4  
Identifier: com.steinberg.dorico4  
Version: 4.0.10.1044 (4.0.10.1044)  
Team ID: 5PMY476BJ6  
Architecture: arm64  
Parent: launchd [1]  
PID: 1832  
Time Since Fork: 55s

Event: hang  
Duration: 12.66s  
Duration Sampled: 2.90s (process was unresponsive for 10 seconds before sampling)  
Steps: 29 (100ms sampling interval)

Hardware model: MacBookPro17,1  
Active cpus: 8  
HW page size: 16384  
VM page size: 16384

Time Awake Since Boot: 11999s  
Time Since Wake: 6011s

Fan speed: 0 rpm  
Total CPU Time: 5.879s (11.6G cycles, 11.3G instructions, 1.03c/i)  
Advisory levels: Battery -> 1, User -> 2, ThermalPressure -> 0, Combined -> 1  
Free disk space: 29.76 GB/460.43 GB, low space threshold 3072 MB  
Low Power Mode: Enabled

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Timeline format: stacks are sorted chronologically  
Use -i and -heavy to re-report with count sorting

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Heaviest stack for the main thread of the target process:

29 start + 520 (dyld + 20724) [0x10b9710f4]  
29 ??? (Dorico 4 + 501048) [0x104aa2538]  
29 QApplication::exec() + 132 (QtCore + 1923508) [0x10bbf59b4]  
29 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 524 (QtCore + 1905472) [0x10bbf1340]  
29 ??? (libqcocoa.dylib + 224164) [0x10f96eba4]  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4]  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4]  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000]  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox + 207516)  
[0x19b1d2a9c]  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
29 \_\_CFRunLoopRun + 820 (CoreFoundation + 537096) [0x19263b208]  
29 \_\_CFRunLoopDoSources0 + 268 (CoreFoundation + 542868) [0x19263c894]  
29 \_\_CFRunLoopDoSource0 + 208 (CoreFoundation + 543656) [0x19263cba8]  
29  
\_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE0\_PERFORM\_FUNCTION\_\_ +  
28 (CoreFoundation + 543836) [0x19263cc5c]  
29 ??? (libqcocoa.dylib + 228940) [0x10f96fe4c]  
29 ??? (libqcocoa.dylib + 227212) [0x10f96f78c]  
29 QApplicationPrivate::sendPostedEvents(QObject\*, int, QThreadData\*) + 764  
(QtCore + 1926652) [0x10bbf65fc]  
29 QApplication::notifyInternal2(QObject\*, QEvent\*) + 208 (QtCore + 1921924)  
[0x10bbf5384]  
29 QApplication::notify(QObject\*, QEvent\*) + 556 (QtWidgets + 69280) [0x10bfe8ea0]  
29 QApplicationPrivate::notify\_helper(QObject\*, QEvent\*) + 292 (QtWidgets + 64268)  
[0x10bfe7b0c]  
29 QObject::event(QEvent\*) + 620 (QtCore + 2087680) [0x10bc1db00]  
29 QAction::activate(QAction::ActionEvent) + 308 (QtWidgets + 26856) [0x10bfde8e8]  
29 ??? (QtCore + 2119200) [0x10bc25620]  
29 ??? (Dorico 4 + 66900188) [0x1089f50dc]  
29 ??? (Dorico 4 + 49653744) [0x1079827f0]  
29 ??? (Dorico 4 + 49650512) [0x107981b50]  
29 ??? (Dorico 4 + 49655852) [0x10798302c]  
29 ??? (Dorico 4 + 48181116) [0x10781af7c]  
29 ??? (Dorico 4 + 55720620) [0x107f4baac]  
29 ??? (Dorico 4 + 55711512) [0x107f49718]  
29 ??? (Dorico 4 + 52531904) [0x107c412c0]  
25 ??? (Dorico 4 + 52570324) [0x107c4a8d4]

\*25 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8]  
\*25 ??? (kernel.release.t8101 + 1581020) [0xfffffe0007a9dfdc]  
\*25 ??? (kernel.release.t8101 + 1583300) [0xfffffe0007a9e8c4]  
\*13 ??? (kernel.release.t8101 + 987324) [0xfffffe0007a0d0bc]  
\*13 ??? (kernel.release.t8101 + 953524) [0xfffffe0007a04cb4]  
\*13 ??? (kernel.release.t8101 + 944420) [0xfffffe0007a02924]  
\*11 ??? (kernel.release.t8101 + 945852) [0xfffffe0007a02ebc]

Process: Dorico 4 (Dorico) [1832]  
UUID: FCDB9812-154F-3070-A102-35C0823A0298  
Path: /Applications/Dorico 4.app/Contents/MacOS/Dorico 4  
Identifier: com.steinberg.dorico4  
Version: 4.0.10.1044 (4.0.10.1044)  
Team ID: 5PMY476BJ6  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 10.46 GB -> 13.41 GB (+3017.41 MB)  
Time Since Fork: 55s  
Num samples: 29 (1-29)  
CPU Time: 1.891s (3.7G cycles, 5.0G instructions, 0.74c/i)  
Note: Unresponsive for 10 seconds before sampling  
Note: 7 idle work queue threads omitted

Thread 0x17c47 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 47 (base 47) cpu time 1.882s (3.7G cycles, 5.0G instructions, 0.74c/i)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
unclamped, process received importance donation from WindowServer [371], IO tier 0>  
29 start + 520 (dyld + 20724) [0x10b9710f4] 1-29  
29 ??? (Dorico 4 + 501048) [0x104aa2538] 1-29  
29 UIApplication::exec() + 132 (QtCore + 1923508) [0x10bbf59b4] 1-29  
29 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 524 (QtCore  
+ 1905472) [0x10bbf1340] 1-29  
29 ??? (libqcocoa.dylib + 224164) [0x10f96eba4] 1-29  
29 -[UIApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[UIApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)

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[0x19b1d2f68] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
    29 __CFRunLoopRun + 820 (CoreFoundation + 537096)
[0x19263b208] 1-29
    29 __CFRunLoopDoSources0 + 268 (CoreFoundation + 542868)
[0x19263c894] 1-29
    29 __CFRunLoopDoSource0 + 208 (CoreFoundation + 543656)
[0x19263cba8] 1-29
    29
    __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE0_PERFORM_FUNCTION__ +
    28 (CoreFoundation + 543836) [0x19263cc5c] 1-29
        29 ??? (libqcocoa.dylib + 228940) [0x10f96fe4c] 1-29
            29 ??? (libqcocoa.dylib + 227212) [0x10f96f78c] 1-29
                29 QCoreApplicationPrivate::sendPostedEvents(QObject*, int,
                QThreadData*) + 764 (QtCore + 1926652) [0x10bbf65fc] 1-29
                    29 QCoreApplication::notifyInternal2(QObject*, QEvent*) +
                    208 (QtCore + 1921924) [0x10bbf5384] 1-29
                        29 QApplication::notify(QObject*, QEvent*) + 556
                        (QtWidgets + 69280) [0x10bfe8ea0] 1-29
                            29 QApplicationPrivate::notify_helper(QObject*, QEvent*) +
                            292 (QtWidgets + 64268) [0x10bfe7b0c] 1-29
                                29 QObject::event(QEvent*) + 620 (QtCore + 2087680)
[0x10bc1db00] 1-29
    29 QAction::activate(QAction::ActionEvent) + 308
    (QtWidgets + 26856) [0x10bfde8e8] 1-29
        29 ??? (QtCore + 2119200) [0x10bc25620] 1-29
            29 ??? (Dorico 4 + 66900188) [0x1089f50dc] 1-29
                29 ??? (Dorico 4 + 49653744) [0x1079827f0] 1-29
                    29 ??? (Dorico 4 + 49650512) [0x107981b50] 1-29
                        29 ??? (Dorico 4 + 49655852) [0x10798302c] 1-29
                            29 ??? (Dorico 4 + 48181116) [0x10781af7c] 1-29
                                29 ??? (Dorico 4 + 55720620) [0x107f4baac]
1-29
    29 ??? (Dorico 4 + 55711512) [0x107f49718]
1-29
    29 ??? (Dorico 4 + 52531904) [0x107c412c0]
1-29
    12 ??? (Dorico 4 + 52570324)
[0x107c4a8d4] 1-12
    *12 ??? (kernel.release.t8101 + 30712)
[0xfffffe00079237f8] 1-12
    *12 ??? (kernel.release.t8101 + 1581020)
[0xfffffe0007a9dfdc] 1-12
    *12 ??? (kernel.release.t8101 +
1583300) [0xfffffe0007a9e8c4] 1-12
    *1 ??? (kernel.release.t8101 + 987324)

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[0xfffffe0007a0d0bc] 1 \*1 ??? (kernel.release.t8101 +  
953524) [0xfffffe0007a04cb4] 1 \*1 ??? (kernel.release.t8101 +  
944420) [0xfffffe0007a02924] 1 \*1 ??? (kernel.release.t8101 +  
945852) [0xfffffe0007a02ebc] (running) 1 \*1 ??? (kernel.release.t8101 +  
<process received importance donation from distnoted [523]> \*1 ??? (kernel.release.t8101 + 991176)  
[0xfffffe0007a0dfc8] 2 \*1 ??? (kernel.release.t8101 +  
997072) [0xfffffe0007a0f6d0] 2 \*1 ??? (kernel.release.t8101 +  
1005528) [0xfffffe0007a117d8] 2 \*1 ??? (kernel.release.t8101 +  
1577028) [0xfffffe0007a9d044] 2 \*1 ??? (kernel.release.t8101 +  
429204) [0xfffffe0007984c94] (running) 2 \*1 ??? (kernel.release.t8101 + 993936)  
[0xfffffe0007a0ea90] (running) 3 \*1 ??? (kernel.release.t8101 + 987324)  
[0xfffffe0007a0d0bc] 4 \*1 ??? (kernel.release.t8101 +  
953524) [0xfffffe0007a04cb4] 4 \*1 ??? (kernel.release.t8101 +  
944420) [0xfffffe0007a02924] 4 \*1 ??? (kernel.release.t8101 +  
946060) [0xfffffe0007a02f8c] 4 \*1 ??? (kernel.release.t8101 +  
937464) [0xfffffe0007a00df8] 4 \*1 ??? (kernel.release.t8101 +  
938736) [0xfffffe0007a012f0] 4 \*1 ??? (kernel.release.t8101 +  
938736) [0xfffffe0007a012f0] (running) 4 \*1 ??? (kernel.release.t8101 + 983752)  
[0xfffffe0007a0c2c8] (running) 5 \*1 ??? (kernel.release.t8101 + 991176)  
[0xfffffe0007a0dfc8] 6 \*1 ??? (kernel.release.t8101 +  
997072) [0xfffffe0007a0f6d0] 6 \*1 ??? (kernel.release.t8101 +  
1005528) [0xfffffe0007a117d8] 6 \*1 ??? (kernel.release.t8101 +  
1577028) [0xfffffe0007a9d044] 6 \*1 ??? (kernel.release.t8101 +  
429204) [0xfffffe0007984c94] (running) 6 \*2 ??? (kernel.release.t8101 + 987324)

[0xfffffe0007a0d0bc] 7-8	*2 ??? (kernel.release.t8101 +
953524) [0xfffffe0007a04cb4] 7-8	*2 ??? (kernel.release.t8101 +
944420) [0xfffffe0007a02924] 7-8	*2 ??? (kernel.release.t8101 +
945852) [0xfffffe0007a02ebc] (running) 7-8	*1 ??? (kernel.release.t8101 + 991176)
[0xfffffe0007a0dfc8] 9	*1 ??? (kernel.release.t8101 +
997072) [0xfffffe0007a0f6d0] 9	*1 ??? (kernel.release.t8101 +
1005528) [0xfffffe0007a117d8] 9	*1 ??? (kernel.release.t8101 +
1576760) [0xfffffe0007a9cf38] (running) 9	*1 ??? (kernel.release.t8101 + 987324)
[0xfffffe0007a0d0bc] 10	*1 ??? (kernel.release.t8101 +
953524) [0xfffffe0007a04cb4] 10	*1 ??? (kernel.release.t8101 +
944420) [0xfffffe0007a02924] 10	*1 ??? (kernel.release.t8101 +
945852) [0xfffffe0007a02ebc] (running) 10	*1 ??? (kernel.release.t8101 + 991176)
[0xfffffe0007a0dfc8] (running) 11	*1 ??? (kernel.release.t8101 + 987324)
[0xfffffe0007a0d0bc] 12	*1 ??? (kernel.release.t8101 +
953524) [0xfffffe0007a04cb4] 12	*1 ??? (kernel.release.t8101 +
944420) [0xfffffe0007a02924] 12	*1 ??? (kernel.release.t8101 +
945852) [0xfffffe0007a02ebc] (running) 12	1 ??? (Dorico 4 + 52570436)
[0x107c4a944] (running) 13	1 ??? (Dorico 4 + 52570364) [0x107c4a8fc]
14	*1 ??? (kernel.release.t8101 + 30712)
[0xfffffe00079237f8] 14	*1 ??? (kernel.release.t8101 + 1581020)
[0xfffffe0007a9dfdc] 14	*1 ??? (kernel.release.t8101 + 1583300)
[0xfffffe0007a9e8c4] 14	*1 ??? (kernel.release.t8101 + 991336)
[0xfffffe0007a0e068] 14	*1 ??? (kernel.release.t8101 +
997732) [0xfffffe0007a0f964] 14	

1025452) [0xffffe0007a165ac] (running) 14	*1 ??? (kernel.release.t8101 +
[0x107c4a8d4] 15-21	7 ??? (Dorico 4 + 52570324)
[0xffffe00079237f8] 15-21	*7 ??? (kernel.release.t8101 + 30712)
[0xffffe0007a9dfdc] 15-21	*7 ??? (kernel.release.t8101 + 1581020)
[0xffffe0007a9e8c4] 15-21	*7 ??? (kernel.release.t8101 + 1583300)
[0xffffe0007a0dfc8] 15	*1 ??? (kernel.release.t8101 + 991176)
997072) [0xffffe0007a0f6d0] 15	*1 ??? (kernel.release.t8101 +
1005528) [0xffffe0007a117d8] 15	*1 ??? (kernel.release.t8101 +
1577028) [0xffffe0007a9d044] 15	*1 ??? (kernel.release.t8101 +
429204) [0xffffe0007984c94] (running) 15	*1 ??? (kernel.release.t8101 +
[0xffffe0007a0d0bc] 16-18	*3 ??? (kernel.release.t8101 + 987324)
953524) [0xffffe0007a04cb4] 16-18	*3 ??? (kernel.release.t8101 +
944420) [0xffffe0007a02924] 16-18	*3 ??? (kernel.release.t8101 +
945852) [0xffffe0007a02ebc] (running) 16-18	*3 ??? (kernel.release.t8101 +
[0xffffe0007a0dfc8] 19	*1 ??? (kernel.release.t8101 + 991176)
997072) [0xffffe0007a0f6d0] 19	*1 ??? (kernel.release.t8101 +
1005528) [0xffffe0007a117d8] 19	*1 ??? (kernel.release.t8101 +
1576760) [0xffffe0007a9cf38] (running) 19	*1 ??? (kernel.release.t8101 +
[0xffffe0007a0d0bc] 20	*1 ??? (kernel.release.t8101 + 987324)
953524) [0xffffe0007a04cb4] 20	*1 ??? (kernel.release.t8101 +
944420) [0xffffe0007a02924] 20	*1 ??? (kernel.release.t8101 +
945852) [0xffffe0007a02ebc] (running) 20	*1 ??? (kernel.release.t8101 +
[0xffffe0007a0dfc8] 21	*1 ??? (kernel.release.t8101 + 991176)
	*1 ??? (kernel.release.t8101 +

997072) [0xfffffe0007a0f6d0] 21	
1005528) [0xfffffe0007a117d8] 21	*1 ??? (kernel.release.t8101 +
1577028) [0xfffffe0007a9d044] 21	*1 ??? (kernel.release.t8101 +
429204) [0xfffffe0007984c94] (running) 21	*1 ??? (kernel.release.t8101 +
22	1 ??? (Dorico 4 + 52570364) [0x107c4a8fc]
[0xfffffe00079237f8] 22	*1 ??? (kernel.release.t8101 + 30712)
[0xfffffe0007a9dfdc] 22	*1 ??? (kernel.release.t8101 + 1581020)
[0xfffffe0007a9e8c4] 22	*1 ??? (kernel.release.t8101 + 1583300)
[0xfffffe0007a0dfc8] 22	*1 ??? (kernel.release.t8101 + 991176)
997256) [0xfffffe0007a0f788] 22	*1 ??? (kernel.release.t8101 +
1004124) [0xfffffe0007a1125c] 22	*1 ??? (kernel.release.t8101 +
1003688) [0xfffffe0007a110a8] (running) 22	*1 ??? (kernel.release.t8101 +
[0x107c4a8d4] 23	1 ??? (Dorico 4 + 52570324)
[0xfffffe00079237f8] 23	*1 ??? (kernel.release.t8101 + 30712)
[0xfffffe0007a9dfdc] 23	*1 ??? (kernel.release.t8101 + 1581020)
[0xfffffe0007a9e8c4] 23	*1 ??? (kernel.release.t8101 + 1583300)
[0xfffffe0007a0d0bc] 23	*1 ??? (kernel.release.t8101 + 987324)
953524) [0xfffffe0007a04cb4] 23	*1 ??? (kernel.release.t8101 +
944420) [0xfffffe0007a02924] 23	*1 ??? (kernel.release.t8101 +
945852) [0xfffffe0007a02ebc] (running) 23	*1 ??? (kernel.release.t8101 +
[0x107c4a970] (running) 24	1 ??? (Dorico 4 + 52570480)
[0x107c4a8d4] 25-29	5 ??? (Dorico 4 + 52570324)
[0xfffffe00079237f8] 25-29	*5 ??? (kernel.release.t8101 + 30712)
[0xfffffe0007a9dfdc] 25-29	*5 ??? (kernel.release.t8101 + 1581020)

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[0xfffffe0007a9e8c4] 25-29
[0xfffffe0007a0dfc8] 25
997072) [0xfffffe0007a0f6d0] 25
1005528) [0xfffffe0007a117d8] 25
1577028) [0xfffffe0007a9d044] 25
429204) [0xfffffe0007984c94] (running) 25
[0xfffffe0007a0d0bc] 26-27
953524) [0xfffffe0007a04cb4] 26-27
944420) [0xfffffe0007a02924] 26-27
945852) [0xfffffe0007a02ebc] (running) 26
944844) [0xfffffe0007a02acc] (running) 27
[0xfffffe0007a0dfc8] 28-29
997072) [0xfffffe0007a0f6d0] 28-29
1005528) [0xfffffe0007a117d8] 28
1577028) [0xfffffe0007a9d044] 28
429204) [0xfffffe0007984c94] (running) 28
1005624) [0xfffffe0007a11838] 29
1294008) [0xfffffe0007a57eb8] 29
1211320) [0xfffffe0007a43bb8] 29
1211320) [0xfffffe0007a43bb8] (running) 29

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*5 ??? (kernel.release.t8101 + 1583300)
*1 ??? (kernel.release.t8101 + 991176)
*1 ??? (kernel.release.t8101 +
*2 ??? (kernel.release.t8101 + 987324)
*2 ??? (kernel.release.t8101 +
*2 ??? (kernel.release.t8101 +
*1 ??? (kernel.release.t8101 +
*1 ??? (kernel.release.t8101 +
*2 ??? (kernel.release.t8101 + 991176)
*2 ??? (kernel.release.t8101 +
*1 ??? (kernel.release.t8101 +

```

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Thread 0x17c8b 29 samples (1-29) priority 31 (base 31)
<process frontmost, thread QoS default (requested default), process unclamped,
process received importance donation from WindowServer [371], IO tier 0>
29 <truncated backtrace> 1-29
29 kevent + 8 (libsystem_kernel.dylib + 30924) [0x19253b8cc] 1-29
*1 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1

```

<process received importance donation from distnoted [523]>  
\*28 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 2-29

Thread 0x17c8c 29 samples (1-29) priority 31 (base 31) cpu time <0.001s  
(722.1K cycles, 216.8K instructions, 3.33c/i)

<process frontmost, thread QoS default (requested default), process unclamped,  
process received importance donation from WindowServer [371], IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (Synsoacc + 601580) [0x113d72dec] 1-29  
29 ??? (Synsoacc + 628596) [0x113d79774] 1-29  
29 ??? (Synsoacc + 626412) [0x113d78eec] 1-29  
29 ??? (Synsoacc + 390704) [0x113d3f630] 1-29  
29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29  
\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17cd1 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped,  
process received importance donation from WindowServer [371], IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (license-engine-access + 607328) [0x114070460] 1-29  
29 ??? (license-engine-access + 480920) [0x114051698] 1-29  
29 kevent + 8 (libsystem\_kernel.dylib + 30924) [0x19253b8cc] 1-29  
\*1 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 2-29

Thread 0x17cff 29 samples (1-29) priority 31 (base 31) cpu time <0.001s  
(1546.3K cycles, 803.5K instructions, 1.92c/i)

<process frontmost, thread QoS default (requested default), process unclamped,  
process received importance donation from WindowServer [371], IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (license-engine-access + 50652) [0x113fe85dc] 1-29  
29 ??? (license-engine-access + 50192) [0x113fe8410] 1-29  
29 std::\_\_1::this\_thread::sleep\_for(std::\_\_1::chrono::duration<long long,  
std::\_\_1::ratio<1, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]  
1-29

```
29 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 1-29
*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1
<process received importance donation from distnoted [523]>
*28 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 2-29
```

Thread 0x17d00 29 samples (1-29) priority 31 (base 31) cpu time 0.001s (2.2M cycles, 724.6K instructions, 3.05c/i)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

```
29 thread_start + 8 (libsystem_thread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_thread.dylib + 29248) [0x192571240] 1-29
29 ??? (license-engine-access + 131180) [0x113ffc06c] 1-29
6 ??? (license-engine-access + 128960) [0x113ffb7c0] 1-6
6 ??? (license-engine-access + 144832) [0x113fff5c0] 1-6
6 ??? (license-engine-access + 37156) [0x113fe5124] 1-6
6 ??? (license-engine-access + 165320) [0x1140045c8] 1-6
6 ??? (license-engine-access + 240448) [0x114016b40] 1-6
6 ??? (license-engine-access + 488440) [0x1140533f8] 1-6
6 ??? (license-engine-access + 488600) [0x114053498] 1-6
6 ??? (license-engine-access + 497048) [0x114055598] 1-6
6 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 1-6
*6 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-6
*6 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-6
*6 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-6
*6 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-6
*6 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-6
*6 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-6
*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1
<process received importance donation from distnoted [523]>
*5 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
```

2-6

```
1 ??? (license-engine-access + 128928) [0x113ffb7a0] 7
1 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]
7
```

```
1 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 7
*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 7
8 ??? (license-engine-access + 128960) [0x113ffb7c0] 8-15
8 ??? (license-engine-access + 144832) [0x113fff5c0] 8-15
8 ??? (license-engine-access + 37156) [0x113fe5124] 8-15
8 ??? (license-engine-access + 165320) [0x1140045c8] 8-15
8 ??? (license-engine-access + 240448) [0x114016b40] 8-15
8 ??? (license-engine-access + 488440) [0x1140533f8] 8-15
8 ??? (license-engine-access + 488600) [0x114053498] 8-15
8 ??? (license-engine-access + 497048) [0x114055598] 8-15
8 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 8-15
*8 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 8-15
```

```

*8 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 8-15
*8 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 8-15
*8 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 8-15
*8 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560]
8-15
*8 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
8-15
*8 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
8-15
1 ??? (license-engine-access + 128928) [0x113ffb7a0] 16
1 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]
16
1 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 16
*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 16
13 ??? (license-engine-access + 128960) [0x113ffb7c0] 17-29
13 ??? (license-engine-access + 144832) [0x113fff5c0] 17-29
13 ??? (license-engine-access + 37156) [0x113fe5124] 17-29
13 ??? (license-engine-access + 165320) [0x1140045c8] 17-29
13 ??? (license-engine-access + 240448) [0x114016b40] 17-29
13 ??? (license-engine-access + 488440) [0x1140533f8] 17-29
13 ??? (license-engine-access + 488600) [0x114053498] 17-29
13 ??? (license-engine-access + 497048) [0x114055598] 17-29
13 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 17-29
*13 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 17-29
*13 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 17-29
*13 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 17-29
*13 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8]
17-29
*13 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560]
17-29
*13 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
17-29
*13 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
17-29

```

Thread 0x17d02 Thread name "QQmlThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (QtCore + 133268) [0x10ba40894] 1-29
29 ??? (QtQml + 2575728) [0x10d9c0d70] 1-29
29 QThread::exec() + 136 (QtCore + 129232) [0x10ba3f8d0] 1-29
29 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 524
(QtCore + 1905472) [0x10bbf1340] 1-29

```

29

QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag> + 980 (QtCore + 2309580) [0x10bc53dcc] 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17d04 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 47 (base 47) cpu time <0.001s (877.0K cycles, 438.5K instructions, 2.00c/i)  
<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

[0x19263ced8] 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*1 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 2-29

Thread 0x17d3f Thread name "EngineClientStreamingManager" 29 samples (1-29)  
priority 31 (base 31) cpu time 0.001s (2.0M cycles, 755.3K instructions, 2.67c/i)  
<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 ??? (Dorico 4 + 73292184) [0x10900d998] 1-29

29 ??? (Dorico 4 + 73682900) [0x10906cfd4] 1-29

29 ??? (Dorico 4 + 73678968) [0x10906c078] 1-29

29 ??? (Dorico 4 + 73685420) [0x10906d9ac] 1-29

29 ??? (Dorico 4 + 73548968) [0x10904c4a8] 1-29

29 ??? (Dorico 4 + 73549852) [0x10904c81c] 1-29

29 sem\_wait + 8 (libsystem\_kernel.dylib + 188236) [0x192561f4c] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6429552) [0xfffffe0007f3db70] 1-29  
\*28 ??? (kernel.release.t8101 + 575624) [0xfffffe00079a8888] 1-28  
\*28 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-28  
\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1  
<process received importance donation from distnoted [523]>  
\*27 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-28  
\*1 ??? (kernel.release.t8101 + 575624) [0xfffffe00079a8888]  
(running) 29

Thread 0x17d41 29 samples (1-29) priority 31 (base 31)  
<process frontmost, thread QoS default (requested default), process unclamped,  
process received importance donation from WindowServer [371], IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (Dorico 4 + 71973212) [0x108ecb95c] 1-29  
29 ??? (Dorico 4 + 71963088) [0x108ec91d0] 1-29  
29 kevent + 8 (libsystem\_kernel.dylib + 30924) [0x19253b8cc] 1-29  
\*1 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1  
<process received importance donation from distnoted [523]>  
\*28 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 2-29

Thread 0x17e23 Thread name "Video Preload" 29 samples (1-29) priority 31  
(base 31)  
<process frontmost, thread QoS default (requested default), process unclamped,  
process received importance donation from WindowServer [371], IO tier 0>  
29 <truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990] 1-29  
\*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1  
<process received importance donation from distnoted [523]>  
\*28 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 2-29

Thread 0x17e24 Thread name "Video Playback" 29 samples (1-29) priority 35  
(base 35)  
<process frontmost, process unclamped, process received importance donation from  
WindowServer [371], IO tier 0>  
29 <truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990] 1-29  
\*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1  
<process received importance donation from distnoted [523]>  
\*28 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 2-29

Thread 0x17e25 Thread name "Video Buffer" 29 samples (1-29) priority 35 (base  
35)  
<process frontmost, process unclamped, process received importance donation from  
WindowServer [371], IO tier 0>  
29 <truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990] 1-29

\*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1  
<process received importance donation from distnoted [523]>  
\*28 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 2-29

Thread 0x17e26 Thread name "com.apple.CFSocket.private" 29 samples (1-29)  
priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [371], IO tier 0>  
29 <truncated backtrace> 1-29  
29 \_\_select + 8 (libsystem\_kernel.dylib + 48440) [0x19253fd38] 1-29  
\*1 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1  
<process received importance donation from distnoted [523]>  
\*28 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 2-29

Thread 0x17e27 Thread name "Thread (pooled)" 29 samples (1-29) priority 31  
(base 31)  
<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>  
29 <truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29  
\*1 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1  
<process received importance donation from distnoted [523]>  
\*28 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 2-29

Thread 0x17e28 Thread name "Thread (pooled)" 29 samples (1-29) priority 31  
(base 31)  
<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>  
29 <truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29  
\*1 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1  
<process received importance donation from distnoted [523]>  
\*28 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 2-29

Thread 0x17e29 Thread name "Thread (pooled)" 29 samples (1-29) priority 31  
(base 31)  
<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>  
29 <truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29  
\*1 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1  
<process received importance donation from distnoted [523]>  
\*28 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 2-29

Thread 0x17e2a Thread name "Thread (pooled)" 29 samples (1-29) priority 31  
(base 31)  
<process frontmost, thread QoS default (requested default), process unclamped,

process received importance donation from WindowServer [371], IO tier 0>  
29 <truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29  
\*1 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1  
<process received importance donation from distnoted [523]>  
\*28 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 2-29

Thread 0x17e2b Thread name "QQmlThread" 29 samples (1-29) priority 31  
(base 31)

<process frontmost, thread QoS default (requested default), process unclamped,  
process received importance donation from WindowServer [371], IO tier 0>  
29 <truncated backtrace> 1-29  
29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29  
\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1  
<process received importance donation from distnoted [523]>  
\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17e2c Thread name "Qt bearer thread" 29 samples (1-29) priority 31  
(base 31)

<process frontmost, thread QoS default (requested default), process unclamped,  
process received importance donation from WindowServer [371], IO tier 0>  
29 <truncated backtrace> 1-29  
29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29  
\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1  
<process received importance donation from distnoted [523]>  
\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17e2d Thread name "QNetworkAccessManager thread" 29 samples  
(1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped,  
process received importance donation from WindowServer [371], IO tier 0>  
29 <truncated backtrace> 1-29  
29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29  
\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1  
<process received importance donation from distnoted [523]>  
\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17e2f Thread name "QNetworkAccessManager thread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>  
29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17e33 Thread name "Thread (pooled)" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29

\*1 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1

<process received importance donation from distnoted [523]>

\*28 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 2-29

Thread 0x17e34 Thread name "Thread (pooled)" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29

\*1 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1

<process received importance donation from distnoted [523]>

\*28 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 2-29

Thread 0x17e36 Thread name "QNetworkAccessManager thread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped,

process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17e37 Thread name "Thread (pooled)" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29

\*1 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1

<process received importance donation from distnoted [523]>

\*28 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 2-29

Thread 0x17e38 Thread name "Thread (pooled)" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29

\*1 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1

<process received importance donation from distnoted [523]>

\*28 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 2-29

Thread 0x17e40 Thread name "QNetworkAccessManager thread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17e41 Thread name "QQuickPixmapReader" 29 samples (1-29)  
priority 20 (base 20)

<process frontmost, process unclamped, process received importance donation from  
WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17e42 Thread name "QNetworkAccessManager thread" 29 samples  
(1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped,  
process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17eb9 Thread name "Thread (pooled)" 29 samples (1-29) priority 31  
(base 31)

<process frontmost, thread QoS default (requested default), process unclamped,  
process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29

\*1 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1

<process received importance donation from distnoted [523]>

\*28 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 2-29

Thread 0x17eba Thread name "QQmlThread" 29 samples (1-29) priority 31  
(base 31)

<process frontmost, thread QoS default (requested default), process unclamped,

process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ebb Thread name "QQmlThread" 29 samples (1-29) priority 31  
(base 31)

<process frontmost, thread QoS default (requested default), process unclamped,  
process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ebd Thread name "QQmlThread" 29 samples (1-29) priority 31  
(base 31)

<process frontmost, thread QoS default (requested default), process unclamped,  
process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ebf Thread name "QQmlThread" 29 samples (1-29) priority 31 (base  
31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ec3 Thread name "QQmlThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ec7 Thread name "QQmlThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ec8 Thread name "QQmlThread" 29 samples (1-29) priority 31

(base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ec9 Thread name "QQmlThread" 29 samples (1-29) priority 31  
(base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17eca Thread name "QQmlThread" 29 samples (1-29) priority 31  
(base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ecb Thread name "QQmlThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ecc Thread name "QQmlThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ecd Thread name "QQmlThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ece Thread name "QQmlThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ecf Thread name "QQmlThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ed0 Thread name "QQmlThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ed1 Thread name "QQmlThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ed3 Thread name "QQmlThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x17ed4 Thread name "QQmlThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [371], IO tier 0>

29 <truncated backtrace> 1-29

29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29

\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1

<process received importance donation from distnoted [523]>

\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Binary Images:

0x104a28000 - 0x10b4a3fff com.steinberg.dorico4 4.0.10.1044  
(4.0.10.1044) <FCDB9812-154F-3070-A102-35C0823A0298> /  
Applications/Dorico 4.app/Contents/MacOS/Dorico 4  
0x10b96c000 - 0x10b9e7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x10ba20000 - 0x10bf33fff org.qt-project.QtCore 5.15 (5.15.3)  
<D86E5925-28C4-3094-912F-877C8CA84E47> /Applications/Dorico 4.app/  
Contents/Frameworks/QtCore.framework/Versions/5/QtCore  
0x10bfd8000 - 0x10c43bfff org.qt-project.QtWidgets 5.15 (5.15.3)  
<7DC1ACA0-212D-32FA-8077-AE31A4F6CD39> /Applications/Dorico 4.app/  
Contents/Frameworks/QtWidgets.framework/Versions/5/QtWidgets  
0x10d74c000 - 0x10da87fff org.qt-project.QtQml 5.15 (5.15.3)  
<BBE19AC6-43E4-30B0-8CE4-4C0FEC7ACDFB> /Applications/Dorico 4.app/  
Contents/Frameworks/QtQml.framework/Versions/5/QtQml  
0x10f938000 - 0x10fa9ffff libqcocoa.dylib (0)  
<6FE0C3DB-12CA-38A4-B5C5-C5059951F8D8> /Applications/Dorico 4.app/  
Contents/PlugIns/platforms/libqcocoa.dylib  
0x113ce0000 - 0x113debfff com.eLicenser.POSAccess-DLL (1.33.0.1)  
<6BCA5CEB-2E64-3344-B587-F3B5F4254FE8> /Library/Application Support/  
eLicenser\*/Synsoacc.bundle/Contents/MacOS/Synsoacc  
0x113fdc000 - 0x11423ffff com.steinberg.license-engine-access 1.0.1.478  
(1.0.1.478) <9CA2666D-86D3-3E23-8A44-7D65F9B964A1> /Library/  
Application Support/Steinberg\*/license-engine-access.bundle/Contents/MacOS/license-  
engine-access  
0x1924b6000 - 0x192519fff libc++.1.dylib (1200.3)  
<0EB3A986-B1BC-3F18-B7CC-51E2E5E00DC3> /usr/lib/libc++.1.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

\*0xffffe000a5a1a40 - 0xffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>\_\_TEXT\_EXEC /System/Library/  
Extensions/pthread.kext/Contents/MacOS/pthread

Process: accountsd [589]  
UUID: 41E9D837-72EF-352B-9F21-0048AD9ACE66  
Path: /System/Library/Frameworks/Accounts.framework/Versions/A/Support/  
accountsd  
Codesigning ID: com.apple.accountsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.25 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x11b2 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1045c90f4] 1-29  
29 ??? (accountsd + 13072) [0x1041f7310] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x1041f4000 - 0x1041ffff accountsd (854.1)  
<41E9D837-72EF-352B-9F21-0048AD9ACE66> /System/Library/Frameworks/  
Accounts.framework/Versions/A/Support/accountsd  
0x1045c4000 - 0x10463ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)

<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: adid [689]  
UUID: B085AF9A-5CB9-39DF-B8D7-ED7B503FCE03  
Path: /System/Library/PrivateFrameworks/CoreADI.framework/Versions/A/adid  
Codesigning ID: com.apple.adid  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 265  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2464 KB  
Time Since Fork: 44686s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1539 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1010d10f4] 1-29  
29 ??? (adid + 917808) [0x100de0130] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:  
0x100d00000 - 0x100e53fff adid (5.3)  
<B085AF9A-5CB9-39DF-B8D7-ED7B503FCE03> /System/Library/  
PrivateFrameworks/CoreADI.framework/Versions/A/adid

0x1010cc000 - 0x101147fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: adprivacyd [840]  
UUID: A4700617-1927-390F-ADD1-38ED019F4872  
Path: /usr/libexec/adprivacyd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5905 KB  
Time Since Fork: 44628s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1ce0 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Thread 0x1cf0 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

```
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x1048a8000 -      ??? adprivacyd
<A4700617-1927-390F-ADD1-38ED019F4872>      /usr/libexec/adprivacyd
0x1923af000 -      0x1923f5fff libdispatch.dylib (1324.60.3)      <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B>      /usr/lib/system/libdispatch.dylib
0x192534000 -      0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 -      0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A>      /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 -      0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 -      0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1971e1000 -      0x197699fff com.apple.CFNetwork 1329 (1329)
<A48C10C0-0AEF-3D9F-B050-06420AB96929>      /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process:      AirPlayUIAgent [624]
UUID:        0D5373EA-AC12-3EAF-A50C-918F5B0A8B22
Path:        /System/Library/CoreServices/AirPlayUIAgent.app/Contents/MacOS/
AirPlayUIAgent
Identifier:   com.apple.AirPlayUIAgent
Version:     2.0 (605.1)
Build Version: 232
Project Name: AirPlay
Source Version: 6050010000000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked
Footprint:   9233 KB
```

Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x12a0 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1046690f4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0x13bd Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x104628000 - ??? com.apple.AirPlayUIAgent 2.0 (605.1)  
<0D5373EA-AC12-3EAF-A50C-918F5B0A8B22> /System/Library/  
CoreServices/AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent  
0x104664000 - 0x1046dffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: AirPlayXPCHelper [366]  
UUID: A6366673-8E58-3F20-9AFD-6089735C960B  
Path: /usr/libexec/AirPlayXPCHelper  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 3856 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (335.5K cycles, 119.1K instructions, 2.82c/i)  
Note: 1 idle work queue thread omitted

Thread 0xc2f Thread name "AMCP Logging Spool" 29 samples (1-29) priority 19  
(base 19)

<thread QoS utility (requested utility), IO tier 1>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),

std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> > >(void\*) + 96 (caulk + 8828) [0x19af2727c] 1-29  
29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820) [0x19af2765c] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0xfe0 29 samples (1-29) priority 55 (base 55)  
<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> > >(void\*) + 96 (caulk + 8828) [0x19af2727c] 1-29  
29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820) [0x19af2765c] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0xfe3 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>

29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x1045b0000 - ??? AirPlayXPCHelper  
<A6366673-8E58-3F20-9AFD-6089735C960B> /usr/libexec/AirPlayXPCHelper  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2) <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/libsystem\_pthread.dylib  
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91) <F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)

<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: airportd [380]  
UUID: 8D9D4FBF-1177-30D1-9B4A-970CA4A152E6  
Path: /usr/libexec/airportd  
Codesigning ID: com.apple.airport.airportd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 13.19 MB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
CPU Time: 0.082s (164.2M cycles, 342.4M instructions, 0.48c/i)  
Note: 6 idle work queue threads omitted

Thread 0xc99 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31) cpu time <0.001s (916.9K cycles, 764.2K instructions, 1.20c/i)  
<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from WiFiAgent [585], IO tier 0>  
29 start + 520 (dyld + 20724) [0x1027e90f4] 1-29  
29 ??? (airportd + 470484) [0x1025aadd4] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xcea DispatchQueue "com.apple.wifi.temp\_log"(136) 29 samples (1-29)  
priority 31 (base 31) cpu time <0.001s (341.8K cycles, 124.3K instructions, 2.75c/i)  
<thread QoS default (requested default, workloop servicer override default), process  
sudden termination dirty, process unclamped, process received importance donation  
from WiFiAgent [585], IO tier 0>  
29 start\_wqthread + 8 (libsystem\_pthread.dylib + 8216) [0x19256c018] 1-29  
29 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 13060) [0x19256d304] 1-29  
29 \_dispatch\_workloop\_worker\_thread + 656 (libdispatch.dylib + 91912)  
[0x1923c5708] 1-29

29 \_dispatch\_lane\_invoke + 444 (libdispatch.dylib + 48856) [0x1923baed8] 1-29  
 29 \_dispatch\_lane\_serial\_drain + 672 (libdispatch.dylib + 45872) [0x1923ba330]  
 1-29  
 29 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29  
 29 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 7776)  
 [0x1923b0e60] 1-29  
 29 ??? (airportd + 600920) [0x1025cab58] 1-29  
 29 CFReadStreamRead + 456 (CoreFoundation + 788500) [0x192678814]  
 1-29  
 29 fileRead + 56 (CoreFoundation + 879020) [0x19268e9ac] 1-29  
 29 read + 8 (libsystem\_kernel.dylib + 9528) [0x192536538] 1-29  
 \*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
 \*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
 \*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
 \*29 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4] 1-29  
 \*29 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0] 1-29  
 \*29 ??? (kernel.release.t8101 + 3048000) [0xfffffe0007c04240]  
 1-29  
 \*29 spec\_read + 900 (kernel.release.t8101 + 3151620)  
 [0xfffffe0007c1d704] 1-29  
 \*29 cdev\_read + 372 (IO80211Family + 988692)  
 [0xfffffe000963d864] 1-29  
 \*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]  
 1-29  
 \*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]  
 1-29

Thread 0xccb 29 samples (1-29) priority 31 (base 31)  
 <thread QoS default (requested default, workloop servicer override default), process  
 sudden termination dirty, process unclamped, process received importance donation  
 from WiFiAgent [585], IO tier 0>

29 start\_wqthread + 8 (libsystem\_pthread.dylib + 8216) [0x19256c018] 1-29  
 29 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 13060) [0x19256d304] 1-29  
 29 \_dispatch\_workloop\_worker\_thread + 656 (libdispatch.dylib + 91912)  
 [0x1923c5708] 1-29  
 29 \_dispatch\_lane\_invoke + 444 (libdispatch.dylib + 48856) [0x1923baed8] 1-29  
 29 \_dispatch\_lane\_serial\_drain + 672 (libdispatch.dylib + 45872) [0x1923ba330]  
 1-29  
 29 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29  
 29 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 7776)  
 [0x1923b0e60] 1-29  
 29 ??? (airportd + 599952) [0x1025ca790] 1-29  
 29 CFReadStreamRead + 456 (CoreFoundation + 788500) [0x192678814]  
 1-29  
 29 fileRead + 56 (CoreFoundation + 879020) [0x19268e9ac] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 read + 8 (libsystem\_kernel.dylib + 9528) [0x192536538] 1-29

```

*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29
*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29
*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29
*29 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4] 1-29
*29 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0]
1-29
*29 ??? (kernel.release.t8101 + 3048000) [0xfffffe0007c04240]
1-29
*29 spec_read + 900 (kernel.release.t8101 + 3151620)
[0xfffffe0007c1d704] 1-29
*29 cdev_read + 372 (IO80211Family + 988692)
[0xfffffe000963d864] 1-29
*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
1-29
*29 ??? (kernel.release.t8101 + 531640)
[0xfffffe000799dcb8] 1-29

```

```

Thread 0xf3a Thread name "com.apple.CFSocket.private" 29 samples (1-29)
priority 31 (base 31) cpu time <0.001s (1000.8K cycles, 876.8K instructions, 1.14c/i)
<thread QoS default (requested default), process sudden termination dirty, process
unclamped, process received importance donation from WiFiAgent [585], IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 __select + 8 (libsystem_kernel.dylib + 48440) [0x19253fd38] 1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

```

```

Thread 0xf40 29 samples (1-29) priority 31 (base 31)
<thread QoS default (requested default, workloop servicer override default), process
sudden termination dirty, process unclamped, process received importance donation
from WiFiAgent [585], IO tier 0>
29 start_wqthread + 8 (libsystem_pthread.dylib + 8216) [0x19256c018] 1-29
29 _pthread_wqthread + 288 (libsystem_pthread.dylib + 13060) [0x19256d304] 1-29
29 _dispatch_workloop_worker_thread + 656 (libdispatch.dylib + 91912)
[0x1923c5708] 1-29
29 _dispatch_lane_invoke + 444 (libdispatch.dylib + 48856) [0x1923baed8] 1-29
29 _dispatch_lane_serial_drain + 672 (libdispatch.dylib + 45872) [0x1923ba330]
1-29
29 _dispatch_client_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29
29 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 7776)
[0x1923b0e60] 1-29
29 ??? (airportd + 599484) [0x1025ca5bc] 1-29
29 CFReadStreamRead + 456 (CoreFoundation + 788500) [0x192678814]
1-29
29 fileRead + 56 (CoreFoundation + 879020) [0x19268e9ac] 1-29
29 <patched truncated backtrace> 1-29
29 read + 8 (libsystem_kernel.dylib + 9528) [0x192536538] 1-29
*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

```

```

*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29
*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29
*29 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4] 1-29
*29 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0]
1-29
*29 ??? (kernel.release.t8101 + 3048000) [0xfffffe0007c04240]
1-29
*29 spec_read + 900 (kernel.release.t8101 + 3151620)
[0xfffffe0007c1d704] 1-29
*29 cdev_read + 372 (IO80211Family + 988692)
[0xfffffe000963d864] 1-29
*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
1-29
*29 ??? (kernel.release.t8101 + 531640)
[0xfffffe000799dcb8] 1-29

```

Binary Images:

```

0x102538000 - 0x102773fff airportd (1810.3)
<8D9D4FBF-1177-30D1-9B4A-970CA4A152E6> /usr/libexec/airportd
0x1027e4000 - 0x10285ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/
libdispatch.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
*0xfffffe000954c250 - 0xfffffe00096a884f com.apple.iokit.IO80211Family 12.0
(1200.12.2b1) <CD1C4FAF-8657-351D-B7AF-FFE4B16C5816> __TEXT_EXEC /
System/Library/Extensions/IO80211Family.kext/Contents/MacOS/IO80211Family

```

```

Process:    akd [673]
UUID:      11A0C9AD-59C7-3516-B833-DA64CA6DE495
Path:      /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/

```

Support/akd

Codesigning ID: com.apple.akd

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6257 KB

Time Since Fork: 44688s

Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0x1486 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1032310f4] 1-29  
29 ??? (akd + 227216) [0x102f57790] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x168d Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102f2000 - 0x103057fff akd (403.0.0.1)  
<11A0C9AD-59C7-3516-B833-DA64CA6DE495> /System/Library/  
PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd  
0x10322c000 - 0x1032a7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: akd [760]  
UUID: 11A0C9AD-59C7-3516-B833-DA64CA6DE495  
Path: /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/  
Support/akd  
Codesigning ID: com.apple.akd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4049 KB  
Time Since Fork: 44682s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1756 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104d1d0f4] 1-29

```

29 ??? (akd + 227216) [0x104b23790] 1-29
  29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
  29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
  29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
  29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
  29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
  29 <patched truncated backtrace> 1-29
  29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
  *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x104aec000 - 0x104c23fff akd (403.0.0.1)
<11A0C9AD-59C7-3516-B833-DA64CA6DE495> /System/Library/
PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd
0x104d18000 - 0x104d93fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:    amfid [368]
UUID:      A2E831EA-6369-3136-9DD7-E414693C5C97
Path:      /usr/libexec/amfid
Shared Cache:  B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:    launchd [1]
UID:      0
Sudden Term:  Tracked (allows idle exit)
Footprint:  3024 KB
Time Since Fork: 44698s
Num samples:  29 (1-29)
Note:      1 idle work queue thread omitted

```

Thread 0xbdb 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102124000 - ??? amfid  
<A2E831EA-6369-3136-9DD7-E414693C5C97> /usr/libexec/amfid  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: AMPDeviceDiscoveryAgent [602]  
UUID: 45512133-5480-3A62-8EED-9DF0BD9EA599  
Path: /System/Library/PrivateFrameworks/AMPDevices.framework/Versions/A/  
Support/AMPDeviceDiscoveryAgent  
Codesigning ID: com.apple.AMPDeviceDiscoveryAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 3360 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x122e 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x102d690f4] 1-29  
29 ??? (AMPDeviceDiscoveryAgent + 232796) [0x102cd8d5c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x140b 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start\_wqthread + 8 (libsystem\_pthread.dylib + 8216) [0x19256c018] 1-29  
29 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 13000) [0x19256d2c8] 1-29  
29 \_dispatch\_worker\_thread2 + 164 (libdispatch.dylib + 88920) [0x1923c4b58] 1-29  
29 \_dispatch\_root\_queue\_drain + 684 (libdispatch.dylib + 87100) [0x1923c443c]  
1-29  
29 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29  
29 \_\_thr\_AMRegisterForCallbacks + 648 (MobileDevice + 1738532)  
[0x1038a4724] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x141b Thread name "com.apple.CFSocket.private" 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_select + 8 (libsystem\_kernel.dylib + 48440) [0x19253fd38] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x102ca0000 - 0x102d2bfff AMPDeviceDiscoveryAgent (1.2.2.40)  
<45512133-5480-3A62-8EED-9DF0BD9EA599> /System/Library/  
PrivateFrameworks/AMPDevices.framework/Versions/A/Support/  
AMPDeviceDiscoveryAgent

```

0x102d64000 - 0x102ddffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1036fc000 - 0x103a1bfff com.apple.mobiledevice 1368.60.4 (1368.60.4)
<4AAD5593-9ADF-3721-BE02-C716D7325303> /Library/Apple/*/
MobileDevice.framework/Versions/A/MobileDevice
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/
libdispatch.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:    amsaccountsd [633]
UUID:      1FEE094E-DFDE-39B0-8154-198AA4A43F3E
Path:      /System/Library/PrivateFrameworks/AppleMediaServices.framework/
Versions/A/Resources/amsaccountsd
Codesigning ID: com.apple.amsaccountsd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:    launchd [1]
UID:      501
Sudden Term: Tracked (allows idle exit)
Footprint: 5921 KB
Time Since Fork: 44693s
Num samples: 29 (1-29)
CPU Time:  <0.001s (202.4K cycles, 74.5K instructions, 2.72c/i)
Note:      2 idle work queue threads omitted

```

```

Thread 0x163c  DispatchQueue "com.apple.main-thread"(1)  29 samples (1-29)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 start + 520 (dyld + 20724) [0x1050c10f4] 1-29

```

29 ??? (amsaccounts + 245152) [0x104e2fda0] 1-29  
29 ??? (amsaccounts + 47004) [0x104dff79c] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x104df4000 - 0x104e97fff amsaccounts (4.3.5) <1FEE094E-  
DFDE-39B0-8154-198AA4A43F3E> /System/Library/PrivateFrameworks/  
AppleMediaServices.framework/Versions/A/Resources/amsaccounts  
0x1050bc000 - 0x105137fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: amsengagementd [727]  
UUID: 29DC2C2A-C164-3AC1-9821-8ACD738E7B02  
Path: /System/Library/PrivateFrameworks/AppleMediaServicesUI.framework/  
amsengagementd  
Codesigning ID: com.apple.amsengagementd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.31 MB  
Time Since Fork: 44684s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (115.5K cycles, 40.1K instructions, 2.88c/i)  
Note: 2 idle work queue threads omitted

Thread 0x167e DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,

```

thread darwinbg, process darwinbg, IO tier 2>
  29 start + 520 (dyld + 20724) [0x104c450f4] 1-29
  29 ??? (amsengagementd + 22144) [0x10473d680] 1-29
  29 ??? (amsengagementd + 826784) [0x104801da0] 1-29
  29 ??? (amsengagementd + 826516) [0x104801c94] 1-29
  29 autoreleasepool<A>(invoking:) + 64 (libswiftObjectiveC.dylib + 6860)
[0x1a6e18acc] 1-29
  29 ??? (amsengagementd + 832412) [0x10480339c] 1-29
  29 ??? (amsengagementd + 892184) [0x104811d18] 1-29
  29 ??? (amsengagementd + 829660) [0x1048028dc] 1-29
  29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
  29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
  29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
  29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
  *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x104738000 - 0x104893fff amsengagementd (3.3.5)
<29DC2C2A-C164-3AC1-9821-8ACD738E7B02> /System/Library/
PrivateFrameworks/AppleMediaServicesUI.framework/amsengagementd
0x104c40000 - 0x104cbbfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1a6e17000 - 0x1a6e19fff libswiftObjectiveC.dylib (3) <0B9D45EC-
CEFE-35AB-815F-66C33E1B1D79> /usr/lib/swift/libswiftObjectiveC.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: analyticsd [443]
UUID: FB544186-FF39-3626-AC24-5E8D4166408E
Path: /System/Library/PrivateFrameworks/CoreAnalytics.framework/Support/
analyticsd
Codesigning ID: com.apple.analyticsd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e

```

Parent: launchd [1]  
UID: 263  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3872 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xddb 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from powerd [315], process received importance donation from mds [329], process received importance donation from loginwindow [374], process received importance donation from syspolicyd [378], process received importance donation from ControlCenter (Control Center) [547], process received importance donation from CalendarAgent [575], process received importance donation from sharingd [595], process received importance donation from NotificationCenter (Notification Center) [613], process received importance donation from imagent [625], process received importance donation from Spotlight [647], process received importance donation from familycircled [674], process received importance donation from spindump [765], process received importance donation from corespotlightd [773], process received importance donation from AppleSpell [906], process received importance donation from Messages [1602], process received importance donation from Steinberg License Engine [1838], IO tier 0>  
29 start + 520 (dyld + 20724) [0x102fd10f4] 1-29  
29 ??? (analyticsd + 380816) [0x102e18f90] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x102dbc000 - 0x102ed7fff analyticsd (155.60.3) <FB544186-FF39-3626-AC24-5E8D4166408E> /System/Library/PrivateFrameworks/CoreAnalytics.framework/Support/analyticsd  
0x102fcc000 - 0x103047fff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: Android File Transfer Agent [653]  
UUID: 40B4DF54-D212-3FC9-8261-BD44FD765A6D  
Path: /Users/USER/Library/Application Support/Google/\*/Android File Transfer  
Agent.app/Contents/MacOS/Android File Transfer Agent  
Identifier: com.google.android.mtpagent  
Version: ??? (1.0.507.1136)  
Team ID: EQHXZ8M8AV  
Shared Cache: 13FE38D9-95AD-3D4F-889F-443CD57D94DE slid base address  
0x7ff80ad84000, slide 0xad84000  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 501  
Footprint: 4321 KB  
Time Since Fork: 44690s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x14f8 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x152e Thread name "com.apple.rosetta.exceptionserver" 29 samples  
(1-29) priority 31 (base 31)  
<IO tier 0>  
29 ??? (runtime + 18660) [0x7ff7ffc788e4] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1003a3000 - 0x1003affff com.google.android.mtpagent (1.0.507.1136)  
<40B4DF54-D212-3FC9-8261-BD44FD765A6D> /Users/USER/Library/  
Application Support/Google/\*/Android File Transfer Agent.app/Contents/MacOS/Android  
File Transfer Agent  
0x7ff7ffc74000 - 0x7ff7ffcb3fff runtime (254.5.5)  
<FACA02C7-0A4C-3629-A746-55DDCFEE9116> /usr/libexec/rosetta/runtime  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: aned [780]  
UUID: B082E5B3-D509-3D1A-AEFE-B3C2D74895B8

Path: /usr/libexec/aned  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3104 KB  
Time Since Fork: 44680s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x183d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102088000 - ??? aned <B082E5B3-D509-3D1A-AEFE-B3C2D74895B8> /usr/libexec/aned  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: apfsd [434]  
UUID: 3DE8C320-3A29-3F16-A180-B8554237A473  
Path: /usr/libexec/apfsd  
Codesigning ID: com.apple.apfsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 1568 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd13 29 samples (1-29) priority 20 (base 20)  
 <thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
 29 start + 520 (dyld + 20724) [0x104b790f4] 1-29  
 29 ??? (apfsd + 22300) [0x1049d971c] 1-29  
 29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x1049d4000 - 0x1049effff apfsd (1933.80.3)  
 <3DE8C320-3A29-3F16-A180-B8554237A473> /usr/libexec/apfsd  
 0x104b74000 - 0x104befff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 \*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
 <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t8101

Process: APFSUserAgent [556]  
 UUID: 42F0AD41-23DA-33C4-A9C8-66A3C7B7F44F  
 Path: /System/Library/CoreServices/APFSUserAgent  
 Codesigning ID: com.apple.APFSUserAgent  
 Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
 0x192264000, slide 0x12264000  
 Architecture: arm64e  
 Parent: launchd [1]  
 UID: 501  
 Sudden Term: Tracked (allows idle exit)  
 Footprint: 1792 KB  
 Time Since Fork: 44694s  
 Num samples: 29 (1-29)  
 Note: 1 idle work queue thread omitted

Thread 0x10cd 29 samples (1-29) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1047010f4] 1-29  
29 ??? (APFSUserAgent + 7068) [0x1043b1b9c] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x1043b0000 - 0x1043bffff APFSUserAgent (1933.80.3)  
<42F0AD41-23DA-33C4-A9C8-66A3C7B7F44F> /System/Library/  
CoreServices/APFSUserAgent  
0x1046fc000 - 0x104777fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: AppleCameraAssistant [1456]  
UUID: 57BDC902-0F62-3127-A03E-99C55F254A06  
Path: /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/  
Resources/AppleCamera.plugin/Contents/Resources/AppleCameraAssistant  
Codesigning ID: com.apple.AppleCameraAssistant  
Shared Cache: 13FE38D9-95AD-3D4F-889F-443CD57D94DE slid base address  
0x7ff80ad84000, slide 0xad84000  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 262  
Footprint: 2900 KB  
Time Since Fork: 6654s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd993 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd994 Thread name "com.apple.rosetta.exceptionserver" 29 samples  
(1-29) priority 31 (base 31)  
<IO tier 0>  
29 ??? (runtime + 18660) [0x7ff7fff4d8e4] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd9d6 Thread name "DeviceEventThread" 29 samples (1-29) priority 31  
(base 31)  
<thread QoS default (requested default), IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd9d7 Thread name "S2ISPServicesThread" 29 samples (1-29) priority  
31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100539000 - 0x1005a8fff AppleCameraAssistant (7.8.1)  
<57BDC902-0F62-3127-A03E-99C55F254A06> /System/Library/Frameworks/  
CoreMediaIO.framework/Versions/A/Resources/AppleCamera.plugin/Contents/  
Resources/AppleCameraAssistant  
0x7ff7fff49000 - 0x7ff7fff88fff runtime (254.5.5)  
<FACA02C7-0A4C-3629-A746-55DDCFEE9116> /usr/libexec/rosetta/runtime  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: AppleCredentialManagerDaemon [355]  
UUID: B53120CE-2C29-3525-8A04-F988FC7976B0  
Path: /System/Library/PrivateFrameworks/AppleCredentialManager.framework/  
AppleCredentialManagerDaemon  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1776 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0xc04 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x104c1c000 - ??? AppleCredentialManagerDaemon  
<B53120CE-2C29-3525-8A04-F988FC7976B0> /System/Library/  
PrivateFrameworks/AppleCredentialManager.framework/  
AppleCredentialManagerDaemon  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: appleeventsd [482]  
UUID: 02857A18-6CF9-3A29-BD75-EEC2CD37A6BB  
Path: /System/Library/CoreServices/appleeventsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 55  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3456 KB  
Time Since Fork: 44696s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe7a 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x104e58000 - ??? appleeventsd  
<02857A18-6CF9-3A29-BD75-EEC2CD37A6BB> /System/Library/  
CoreServices/appleeventsd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: appleh13camerad [668]  
UUID: 988C6926-94E1-3AAC-B45E-DD339336939D  
Path: /usr/sbin/appleh13camerad  
Codesigning ID: com.apple.appleh13camerad  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 262  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9889 KB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1462 Thread name "H13ISPServicesThread" 29 samples (1-29)  
priority 48 (base 48)  
<process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (appleh13camerad + 342412) [0x1006d398c] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1469 Thread name "H13ISPFirmwareWorkProcessorThread" 29

samples (1-29) priority 47 (base 47)  
 <process sudden termination dirty, IO tier 0>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 ??? (appleh13camerad + 156528) [0x1006a6370] 1-29  
 29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
 29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x146a Thread name "H13ISPFirmwareWorkProcessorThread" 29  
 samples (1-29) priority 47 (base 47)  
 <process sudden termination dirty, IO tier 0>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 ??? (appleh13camerad + 156528) [0x1006a6370] 1-29  
 29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
 29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x155e 29 samples (1-29) priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
 29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
 1-29  
 \*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x100680000 - 0x1008bfff appleh13camerad (4.87)  
 <988C6926-94E1-3AAC-B45E-DD339336939D> /usr/sbin/appleh13camerad  
 0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
 EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: AppleSpell [906]  
UUID: D05D8575-DF4B-3D4B-9C04-26B19FFD235F  
Path: /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell  
Identifier: com.apple.AppleSpell  
Version: 2.4 (552)  
Build Version: 3772  
Project Name: ProofReader  
Source Version: 5520000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 29.42 MB  
Time Since Fork: 44212s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x27d9 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x102ebd0f4] 1-29  
29 ??? (AppleSpell + 12352) [0x102bc3040] 1-29  
29 -[NSSpellServer run] + 76 (Foundation + 2268236) [0x1936d5c4c] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102bc0000 - 0x102cdffff com.apple.AppleSpell 2.4 (552)

```

<D05D8575-DF4B-3D4B-9C04-26B19FFD235F>      /System/Library/Services/
AppleSpell.service/Contents/MacOS/AppleSpell
    0x102eb8000 -    0x102f33fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27>      /usr/lib/dyld
    0x192534000 -    0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
    0x1925b8000 -    0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x1934ac000 -    0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      applesdstatistics [1069]
UUID:        99AC1225-D241-3678-A1DF-520BBDF340F1
Path:        /usr/libexec/applesdstatistics
Codesigning ID: com.apple.applesdstatistics
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked (allows idle exit)
Footprint:   1904 KB
Time Since Fork: 31521s
Num samples: 29 (1-29)
Note:        1 idle work queue thread omitted

```

```

Thread 0x6024 29 samples (1-29) priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3
(coalesced), IO tier 1>
29 start + 520 (dyld + 20724) [0x100bed0f4] 1-29
29 ??? (applesdstatistics + 8824) [0x100956278] 1-29
29 _dispatch_group_wait_slow + 60 (libdispatch.dylib + 18768) [0x1923b3950] 1-29
29 <patched truncated backtrace> 1-29
29 __ulock_wait + 8 (libsystem_kernel.dylib + 14092) [0x19253770c] 1-29
*29 ??? (kernel.release.t8101 + 6100684) [0xfffffe0007eed6cc] 1-29

```

```

Binary Images:
    0x100954000 -    0x100a4bfff applesdstatistics (181)      <99AC1225-
D241-3678-A1DF-520BBDF340F1>      /usr/libexec/applesdstatistics
    0x100be8000 -    0x100c63fff dyld (941.5)

```

<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: AppSSOAgent [594]  
UUID: 13D9432C-5314-3AF2-9E96-B8A370A5FACB  
Path: /System/Library/PrivateFrameworks/AppSSO.framework/Support/  
AppSSOAgent.app/Contents/MacOS/AppSSOAgent  
Identifier: com.apple.AppSSOAgent  
Version: 1.0 (1)  
Build Version: 116  
Project Name: AppSSO  
Source Version: 246060002000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 12.16 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x11cd 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1048750f4] 1-29  
29 ??? (AppSSOAgent + 42152) [0x1045524a8] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)

```

[0x19b1d2f68] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

```

Thread 0x1200 Thread name "com.apple.NSEventThread" 29 samples (1-29)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, IO tier 0>

```

```

    29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
    29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

#### Binary Images:

```

    0x104548000 - 0x10455ffff com.apple.AppSSOAgent 1.0 (1)
<13D9432C-5314-3AF2-9E96-B8A370A5FACB> /System/Library/
PrivateFrameworks/AppSSO.framework/Support/AppSSOAgent.app/Contents/MacOS/
AppSSOAgent
    0x104870000 - 0x1048ebfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
    0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
    0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit

```

0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: appstoreagent [1033]  
UUID: 21348F71-C105-3D58-83D6-DCD53DAB566B  
Path: /System/Library/PrivateFrameworks/AppStoreDaemon.framework/  
Support/appstoreagent  
Codesigning ID: com.apple.appstoreagent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8385 KB  
Time Since Fork: 37583s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (87.2K cycles, 30.0K instructions, 2.90c/i)  
Note: 2 idle work queue threads omitted

Thread 0x59dc DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1028ed0f4] 1-29  
29 ??? (appstoreagent + 2504252) [0x10245f63c] 1-29  
29 ??? (appstoreagent + 3491332) [0x102550604] 1-29  
29 ??? (appstoreagent + 3491680) [0x102550760] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x7b6b Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

```

29 __NSThread__start__ + 808 (Foundation + 377576) [0x1935082e8] 1-29
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x1021fc000 - 0x1026ffff appstoreagent (8.3.7.1.1) <21348F71-
C105-3D58-83D6-DCD53DAB566B> /System/Library/PrivateFrameworks/
AppStoreDaemon.framework/Support/appstoreagent
0x1028e8000 - 0x102963fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      apsd [341]
UUID:        60551E3E-C4EF-3E40-9730-D0F549EF80DA
Path:        /System/Library/PrivateFrameworks/ApplePushService.framework/apsd
Codesigning ID: com.apple.apsd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Footprint:   5937 KB
Time Since Fork: 44698s

```

Num samples: 29 (1-29)  
CPU Time: 0.001s (2.1M cycles, 1020.8K instructions, 2.05c/i)  
Note: 1 idle work queue thread omitted

Thread 0xb8b DispatchQueue none,"com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31) cpu time <0.001s (1862.3K cycles, 915.3K instructions, 2.03c/i)  
<DispatchQueue none, thread QoS default (requested default), IO tier 0>  
17 <truncated backtrace> 1-17  
17 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-17  
\*17 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-17  
<DispatchQueue "com.apple.main-thread"(1)>  
12 start + 520 (dyld + 20724) [0x104c710f4] 18-29  
12 main + 808 (apsd + 737500) [0x10498c0dc] 18-29  
12 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
18-29  
12 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 18-29  
12 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
18-29  
12 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
18-29  
12 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 18-29  
12 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 18-29  
\*12 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 18-29

Thread 0x139a Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:  
0x1048d8000 - 0x104a1ffff apsd (905.40.1) <60551E3E-  
C4EF-3E40-9730-D0F549EF80DA> /System/Library/PrivateFrameworks/  
ApplePushService.framework/apsd  
0x104c6c000 - 0x104ce7fff dyld (941.5)

```

<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27>      /usr/lib/dyld
      0x192534000 -      0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
      0x19256a000 -      0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A>      /usr/lib/system/
libsystem_pthread.dylib
      0x1925b8000 -      0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x1934ac000 -      0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
      0x1971e1000 -      0x197699fff com.apple.CFNetwork 1329 (1329)
<A48C10C0-0AEF-3D9F-B050-06420AB96929>      /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
      *0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      AquaAppearanceHelper [929]
UUID:        9BA5B6E1-4EF8-34B0-B6F5-5FCA6AE8CEE9
Path:        /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/
Resources/AquaAppearanceHelper.app/Contents/MacOS/AquaAppearanceHelper
Identifier:   com.apple.AquaAppearanceHelper
Version:     1.0 (1)
Build Version: 1
Project Name: SkyLight_Tools
Source Version: 6600050000000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   9809 KB
Time Since Fork: 41886s
Num samples: 29 (1-29)
Note:       1 idle work queue thread omitted

```

```

Thread 0x2f51  29 samples (1-29)  priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, IO tier 0>
  29 start + 520 (dyld + 20724) [0x1047f10f4] 1-29
  29 ??? (AquaAppearanceHelper + 6936) [0x104595b18] 1-29
  29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29

```

```

    29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29
    29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29
    29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
    29 _BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +
207516) [0x19b1d2a9c] 1-29
    29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]
1-29
    29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

```

Thread 0x300a  Thread name "com.apple.NSEventThread"  29 samples (1-29)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, IO tier 0>

```

```

    29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
    29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

#### Binary Images:

```

    0x104594000 - 0x10459ffff com.apple.AquaAppearanceHelper 1.0 (1)
<9BA5B6E1-4EF8-34B0-B6F5-5FCA6AE8CEE9> /System/Library/
PrivateFrameworks/SkyLight.framework/Versions/A/Resources/
AquaAppearanceHelper.app/Contents/MacOS/AquaAppearanceHelper
    0x1047ec000 - 0x104867fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/

```

libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ArchiveService [1817]  
UUID: 88F74370-C1C2-3E91-91AA-EC63B478135C  
Path: /System/Library/Frameworks/FileProvider.framework/XPCServices/  
ArchiveService.xpc/Contents/MacOS/ArchiveService  
Identifier: com.apple.FileProvider.ArchiveService  
Version: 1.0 (1)  
Build Version: 1  
Project Name: FileProvider\_executables  
Source Version: 378080012000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Finder [550]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2624 KB  
Time Since Fork: 195s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x17796 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x104fb4000 - ??? com.apple.FileProvider.ArchiveService 1.0 (1)  
<88F74370-C1C2-3E91-91AA-EC63B478135C> /System/Library/Frameworks/  
FileProvider.framework/XPCServices/ArchiveService.xpc/Contents/MacOS/  
ArchiveService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: askpermissiond [622]  
UUID: B0C7379F-B3F0-3174-B593-58B3842D3F64  
Path: /System/Library/PrivateFrameworks/AskPermission.framework/Versions/A/  
Resources/askpermissiond  
Codesigning ID: com.apple.askpermissiond  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4833 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (237.0K cycles, 87.4K instructions, 2.71c/i)  
Note: 2 idle work queue threads omitted

Thread 0x1642 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1047810f4] 1-29  
29 ??? (askpermissiond + 8108) [0x104689fac] 1-29  
29 ??? (askpermissiond + 108092) [0x1046a263c] 1-29  
29 ??? (askpermissiond + 108228) [0x1046a26c4] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104688000 - 0x1046bffff askpermissiond (125.3.3) <B0C7379F-B3F0-3174-B593-58B3842D3F64> /System/Library/PrivateFrameworks/AskPermission.framework/Versions/A/Resources/askpermissiond  
0x10477c000 - 0x1047f7fff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: aslmanager [375]  
UUID: CBF4C707-21A3-32D1-B5F2-990559B6668A  
Path: /usr/sbin/aslmanager  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1328 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xc1f 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 3>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102384000 - ??? aslmanager <CBF4C707-21A3-32D1-B5F2-990559B6668A> /usr/sbin/aslmanager  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ASPCarryLog [1034]  
UUID: 9C3D72B7-B1C3-354A-A1E2-D766FBD0D29A  
Path: /usr/libexec/ASPCarryLog  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3152 KB  
Time Since Fork: 37583s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x59e0 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x1044d0000 - ??? ASPCarryLog <9C3D72B7-  
B1C3-354A-A1E2-D766FBD0D29A> /usr/libexec/ASPCarryLog  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: AssetCache [705]  
UUID: 77F9B421-9FFA-3FFB-AF34-F7220E431EDD  
Path: /usr/libexec/AssetCache/AssetCache

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000

Architecture: arm64e

Parent: launchd [1]

UID: 235

Sudden Term: Tracked (allows idle exit)

Footprint: 3168 KB

Time Since Fork: 44685s

Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0x15db 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x10479d0f4] 1-29  
29 ??? (AssetCache + 14488) [0x10450b898] 1-29  
29 ??? (AssetCache + 93276) [0x10451ec5c] 1-29  
29 ??? (AssetCache + 94344) [0x10451f088] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x104508000 - 0x1046c7fff AssetCache (243)  
<77F9B421-9FFA-3FFB-AF34-F7220E431EDD> /usr/libexec/AssetCache/  
AssetCache  
0x104798000 - 0x104813fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: AssetCacheLocatorService [704]  
UUID: 7EF2B8D3-A677-39D4-B83B-65FCFAE32F5E  
Path: /System/Library/PrivateFrameworks/AssetCacheServices.framework/  
Versions/A/XPCServices/AssetCacheLocatorService.xpc/Contents/MacOS/  
AssetCacheLocatorService  
Identifier: com.apple.AssetCacheLocatorService  
Version: 118 (118)  
Build Version: 1630  
Project Name: AssetCacheServices  
Source Version: 118000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3296 KB  
Time Since Fork: 44685s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x15d0 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1030150f4] 1-29  
29 main + 64 (AssetCacheLocatorService + 39272) [0x102f4d968] 1-29  
29 -[AssetCacheLocatorService start] + 652 (AssetCacheLocatorService + 57196)  
[0x102f51f6c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1611 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29

29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102f44000 - 0x102f87fff com.apple.AssetCacheLocatorService 118 (118)  
<7EF2B8D3-A677-39D4-B83B-65FCFAE32F5E> /System/Library/

PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/  
AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService

0x103010000 - 0x10308bfff dyld (941.5)

<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)

<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/

libsystem\_kernel.dylib

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)

<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/

libsystem\_pthread.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)

<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/

Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)

<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation

0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)

<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/

CFNetwork.framework/Versions/A/CFNetwork

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)

<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

Process: AssetCacheLocatorService [800]

UUID: 7EF2B8D3-A677-39D4-B83B-65FCFAE32F5E  
Path: /System/Library/PrivateFrameworks/AssetCacheServices.framework/  
Versions/A/XPCServices/AssetCacheLocatorService.xpc/Contents/MacOS/  
AssetCacheLocatorService  
Identifier: com.apple.AssetCacheLocatorService  
Version: 118 (118)  
Build Version: 1630  
Project Name: AssetCacheServices  
Source Version: 11800000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 235  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3248 KB  
Time Since Fork: 44675s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x194c 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104ad90f4] 1-29  
29 main + 64 (AssetCacheLocatorService + 39272) [0x1049f9968] 1-29  
29 -[AssetCacheLocatorService start] + 652 (AssetCacheLocatorService + 57196)  
[0x1049fdf6c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0x1956 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

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29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 __NSThread__start__ + 808 (Foundation + 377576) [0x1935082e8] 1-29
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29
29 CFRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x1049f0000 - 0x104a33fff com.apple.AssetCacheLocatorService 118 (118)
<7EF2B8D3-A677-39D4-B83B-65FCFAE32F5E> /System/Library/
PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/
AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService
0x104ad4000 - 0x104b4ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:    AssetCacheTetheratorService [712]
UUID:      607F73F8-9BA8-3C8D-8894-E6C61026B0BE
Path:      /System/Library/PrivateFrameworks/
AssetCacheServicesExtensions.framework/Versions/A/XPCServices/
AssetCacheTetheratorService.xpc/Contents/MacOS/AssetCacheTetheratorService
Identifier: com.apple.AssetCacheTetheratorService
Version:   118 (118)
Build Version: 1630

```

Project Name: AssetCacheServices  
Source Version: 11800000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3072 KB  
Time Since Fork: 44684s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1684 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x100650000 - ??? com.apple.AssetCacheTetheratorService 118 (118)  
<607F73F8-9BA8-3C8D-8894-E6C61026B0BE> /System/Library/  
PrivateFrameworks/AssetCacheServicesExtensions.framework/Versions/A/  
XPCServices/AssetCacheTetheratorService.xpc/Contents/MacOS/  
AssetCacheTetheratorService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: assistantd [604]  
UUID: B4A12F45-F947-3BF5-A82E-C191620323FA  
Path: /System/Library/PrivateFrameworks/AssistantServices.framework/  
Versions/A/Support/assistantd  
Codesigning ID: com.apple.assistantd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e

Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8817 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x124d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1059750f4] 1-29  
29 main + 620 (assistantd + 17136) [0x104d1c2f0] 1-29  
29 -[ADDAemon runWithLaunchContext:] + 120 (assistantd + 1614252)  
[0x104ea21ac] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x104d18000 - 0x10531ffff assistantd (3103.8.1) <B4A12F45-  
F947-3BF5-A82E-C191620323FA> /System/Library/PrivateFrameworks/  
AssistantServices.framework/Versions/A/Support/assistantd  
0x105970000 - 0x1059ebfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

Process: AudioComponentRegistrar [511]  
UUID: 224D8324-4AAC-3E54-8A21-04A855A021F9  
Path: /System/Library/Frameworks/AudioToolbox.framework/  
AudioComponentRegistrar  
Codesigning ID: com.apple.AudioComponentRegistrar  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2496 KB  
Time Since Fork: 44695s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xf8a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1004450f4] 1-29  
29 ??? (AudioComponentRegistrar + 14472) [0x1003b3888] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1003b0000 - 0x1003bbfff AudioComponentRegistrar (1245.40)  
<224D8324-4AAC-3E54-8A21-04A855A021F9> /System/Library/Frameworks/  
AudioToolbox.framework/AudioComponentRegistrar  
0x100440000 - 0x1004bbfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)

<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: AudioComponentRegistrar [665]  
UUID: 224D8324-4AAC-3E54-8A21-04A855A021F9  
Path: /System/Library/Frameworks/AudioToolbox.framework/  
AudioComponentRegistrar  
Codesigning ID: com.apple.AudioComponentRegistrar  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3280 KB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1434 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1031850f4] 1-29  
29 ??? (AudioComponentRegistrar + 14472) [0x102ddb888] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:  
0x102dd8000 - 0x102de3fff AudioComponentRegistrar (1245.40)  
<224D8324-4AAC-3E54-8A21-04A855A021F9> /System/Library/Frameworks/

AudioToolbox.framework/AudioComponentRegistrar  
0x103180000 - 0x1031fbfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: auditd [346]  
UUID: 765A0A26-283C-3802-AD6C-4417A362CD6C  
Path: /usr/sbin/auditd  
Codesigning ID: com.apple.auditd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 1312 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xb8d 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
29 start + 520 (dyld + 20724) [0x102e010f4] 1-29  
29 ??? (auditd + 10132) [0x102c4e794] 1-29  
29 mach\_msg\_server + 316 (libsystem\_kernel.dylib + 37488) [0x19253d270] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102c4c000 - 0x102c57fff auditd (73)  
<765A0A26-283C-3802-AD6C-4417A362CD6C> /usr/sbin/auditd  
0x102dfc000 - 0x102e77fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/

libsystem\_kernel.dylib

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: authd [393]  
UUID: 2F84EAE2-60C8-303C-9A65-F49030233F16  
Path: /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/  
authd.xpc/Contents/MacOS/authd  
Identifier: com.apple.authd  
Version: 1.0 (60157.80.4)  
Build Version: 114  
Project Name: Security\_executables  
Source Version: 60157080004000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3280 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xcbb 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
29 start\_wqthread + 8 (libsystem\_pthread.dylib + 8216) [0x19256c018] 1-29  
29 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 13000) [0x19256d2c8] 1-29  
29 \_dispatch\_worker\_thread2 + 164 (libdispatch.dylib + 88920) [0x1923c4b58] 1-29  
29 \_dispatch\_root\_queue\_drain + 684 (libdispatch.dylib + 87100) [0x1923c443c]  
1-29  
29 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29  
29 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 7776)  
[0x1923b0e60] 1-29  
29 ??? (authd + 23660) [0x102a45c6c] 1-29  
29 au\_sdev\_read\_aia + 460 (libbsm.0.dylib + 3232) [0x19c696ca0] 1-29  
29 fgetc + 72 (libsystem\_c.dylib + 196448) [0x192464f60] 1-29  
29 \_\_srget + 24 (libsystem\_c.dylib + 164944) [0x19245d450] 1-29  
29 \_\_srefill1 + 36 (libsystem\_c.dylib + 54200) [0x1924423b8] 1-29  
29 \_sread + 32 (libsystem\_c.dylib + 54308) [0x192442424] 1-29  
29 \_\_read\_nocancel + 8 (libsystem\_kernel.dylib + 14532)  
[0x1925378c4] 1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

```

*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29
*29 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4]
1-29
*29 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0]
1-29
*29 ??? (kernel.release.t8101 + 3048000) [0xfffffe0007c04240]
1-29
*29 spec_read + 900 (kernel.release.t8101 + 3151620)
[0xfffffe0007c1d704] 1-29
*29 ??? (kernel.release.t8101 + 5505752)
[0xfffffe0007e5c2d8] 1-29
*29 ??? (kernel.release.t8101 + 5950968)
[0xfffffe0007ec8df8] 1-29
*29 lck_mtx_sleep + 136 (kernel.release.t8101 + 428552)
[0xfffffe0007984a08] 1-29
*29 ??? (kernel.release.t8101 + 525152)
[0xfffffe000799c360] 1-29
*29 ??? (kernel.release.t8101 + 531640)
[0xfffffe000799dcb8] 1-29

```

Thread 0xcbc 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

```

29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

```

#### Binary Images:

```

0x102a40000 - 0x102a7bfff com.apple.authd 1.0 (60157.80.4)
<2F84EAE2-60C8-303C-9A65-F49030233F16> /System/Library/Frameworks/
Security.framework/Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib
0x192435000 - 0x1924b5fff libsystem_c.dylib (1506.40.4)
<0DBC8B95-0037-3725-A769-0C772C293488> /usr/lib/system/
libsystem_c.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x19c696000 - 0x19c6a6fff libbsm.0.dylib (73) <17189067-
D943-3D7B-8452-3021FDFD4BC8> /usr/lib/libbsm.0.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)

```

<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: autofsd [350]  
UUID: AB7502A2-8DB9-3E34-B4A9-BCAD5BB92650  
Path: /usr/libexec/autofs  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 1392 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x15bf 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x102bc0000 - ??? autofsd <AB7502A2-8DB9-3E34-  
B4A9-BCAD5BB92650> /usr/libexec/autofs  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: automountd [699]  
UUID: F0D9BC47-0EDE-3A3A-A7BC-0607734E1808  
Path: /usr/libexec/automountd  
Codesigning ID: com.apple.automountd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e

Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 2032 KB  
Time Since Fork: 44685s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x15ac Thread name "cache cleanup" 29 samples (1-29) priority 31  
(base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (automountd + 88560) [0x100aed9f0] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x15ad Thread name "wait for flush indication" 29 samples (1-29) priority  
31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (automountd + 81584) [0x100aeb0] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_ioctl + 8 (libsystem\_kernel.dylib + 24336) [0x192539f10] 1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6067440) [0xfffffe0007ee54f0] 1-29  
\*29 ??? (kernel.release.t8101 + 5691100) [0xfffffe0007e896dc] 1-29  
\*29 ??? (kernel.release.t8101 + 3044576) [0xfffffe0007c034e0] 1-29  
\*29 VNOP\_IOCTL + 308 (kernel.release.t8101 + 3099256)  
[0xfffffe0007c10a78] 1-29  
\*29 autofs\_ioctl + 444 (autofs + 7880) [0xfffffe000a4bfb48] 1-29  
\*29 ??? (kernel.release.t8101 + 5950968) [0xfffffe0007ec8df8] 1-29  
\*29 lck\_mtx\_sleep + 136 (kernel.release.t8101 + 428552)  
[0xfffffe0007984a08] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x15ae 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x100ad8000 - 0x100afbfff automountd (304)  
<F0D9BC47-0EDE-3A3A-A7BC-0607734E1808> /usr/libexec/automountd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xfffffe000a4bdc80 - 0xfffffe000a4c4ccf com.apple.filesystems.autofs 5.0 (3.0)  
<C25A3DD2-994C-343E-8B37-8D237012C440>\_\_TEXT\_EXEC /System/Library/  
Extensions/autofs.kext/Contents/MacOS/autofs  
\*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>\_\_TEXT\_EXEC /System/Library/  
Extensions/pthread.kext/Contents/MacOS/pthread

Process: avconferenced [660]  
UUID: 04FC8DB3-3269-3043-9B43-6DD9DA9B0E5B  
Path: /usr/libexec/avconferenced  
Codesigning ID: com.apple.avconferenced  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 7137 KB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x13fd 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 start + 520 (dyld + 20724) [0x1043010f4] 1-29  
29 ??? (avconferenced + 16084) [0x10400fed4] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

1-29

```
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29
```

Binary Images:

```
0x10400c000 - 0x104017fff avconferenced (1855.5)
<04FC8DB3-3269-3043-9B43-6DD9DA9B0E5B> /usr/libexec/avconferenced
0x1042fc000 - 0x104377fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: awdd [436]
UUID: 7BA74C79-DDCD-352F-B534-F7E686A91787
Path: /System/Library/PrivateFrameworks/WirelessDiagnostics.framework/
Support/awdd
Codesigning ID: com.apple.awdd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2496 KB
Time Since Fork: 44697s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0xd16 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 start + 520 (dyld + 20724) [0x102e290f4] 1-29
```

```
29 ??? (awdd + 35464) [0x102994a88] 1-29
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x10298c000 - 0x102a93fff awdd (952) <7BA74C79-
DDCD-352F-B534-F7E686A91787> /System/Library/PrivateFrameworks/
WirelessDiagnostics.framework/Support/awdd
0x102e24000 - 0x102e9ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: backgroundtaskmanagementagent [592]
UUID: DF20E725-6ADA-305A-B372-D836CB7BC6DF
Path: /System/Library/CoreServices/backgroundtaskmanagementagent
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 501
Footprint: 3744 KB
Time Since Fork: 44694s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x11ba 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO
tier 2>
```

```
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
```

1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102e4c000 - ??? backgroundtaskmanagementagent  
<DF20E725-6ADA-305A-B372-D836CB7BC6DF> /System/Library/  
CoreServices/backgroundtaskmanagementagent  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: backupd [470]  
UUID: 943D21D8-6D52-3280-9AD1-220A7EB6358C  
Path: /System/Library/CoreServices/backupd.bundle/Contents/Resources/  
backupd  
Codesigning ID: com.apple.backupd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2624 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xdf5 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
29 start + 520 (dyld + 20724) [0x104bed0f4] 1-29  
29 ??? (backupd + 88724) [0x104961a94] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10494c000 - 0x104b3bfff backupd (1023.1)  
<943D21D8-6D52-3280-9AD1-220A7EB6358C> /System/Library/CoreServices/  
backupd.bundle/Contents/Resources/backupd  
0x104be8000 - 0x104c63fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: backupd-helper [381]  
UUID: D3B76171-B5EE-3089-90F9-DA8982AB7F07  
Path: /System/Library/CoreServices/backupd.bundle/Contents/Resources/  
backupd-helper  
Codesigning ID: com.apple.backupd-helper  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2752 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1020 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x102ff50f4] 1-29  
29 ??? (backupd-helper + 20780) [0x102f5d12c] 1-29  
29 ??? (backupd-helper + 19148) [0x102f5cacc] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102f58000 - 0x102f8bfff backupd-helper (1023.1) <D3B76171-B5EE-3089-90F9-DA8982AB7F07> /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd-helper  
0x102ff0000 - 0x10306bfff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: BetterTouchTool [1267]  
UUID: 5C3A4A48-8CB3-3009-862A-9C4D743DF414  
Path: /Applications/BetterTouchTool.app/Contents/MacOS/BetterTouchTool  
Identifier: com.hegenberg.BetterTouchTool  
Version: 3.741 (1883)  
Team ID: DAFVSXZ82P  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 45.88 MB  
Time Since Fork: 11137s  
Num samples: 29 (1-29)  
CPU Time: 0.010s (19.9M cycles, 14.3M instructions, 1.39c/i)  
Note: 3 idle work queue threads omitted

Thread 0x78c6 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29) priority 46 (base 46) cpu time 0.009s (17.8M cycles, 13.5M instructions, 1.32c/i) <thread QoS user interactive (requested user interactive), IO tier 0>  
29 start + 520 (dyld + 20724) [0x101c190f4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356) [0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29

29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox + 207516) [0x19b1d2a9c] 1-29  
 29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc] 1-29  
 29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*5 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-5  
 <process unclamped>  
 \*9 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 6-14  
 <process clamped>  
 \*11 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 15-25  
 <process unclamped>  
 \*4 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 26-29

Thread 0x7913 Thread name "com.apple.NSURLConnectionLoader" 29 samples (1-29) priority 31 (base 31)  
 <thread QoS default (requested default), IO tier 0>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
 29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*5 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-5  
 <process unclamped>  
 \*9 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 6-14  
 <process clamped>  
 \*11 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 15-25  
 <process unclamped>  
 \*4 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 26-29

Thread 0x7914 Thread name "com.apple.NSEventThread" 29 samples (1-29) priority 46 (base 46)  
 <thread QoS user interactive (requested user interactive), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*5 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-5  
<process unclamped>  
\*9 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 6-14  
<process clamped>  
\*11 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 15-25  
<process unclamped>  
\*4 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 26-29

Thread 0xe55a 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 mt\_ThreadedMTEEntry + 72 (MultitouchSupport + 20496) [0x19e5ea010] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*5 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-5  
<process unclamped>  
\*9 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 6-14  
<process clamped>  
\*11 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 15-25  
<process unclamped>  
\*4 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 26-29

Binary Images:

0x100248000 - ??? com.hegenberg.BetterTouchTool 3.741 (1883)  
<5C3A4A48-8CB3-3009-862A-9C4D743DF414> /Applications/  
BetterTouchTool.app/Contents/MacOS/BetterTouchTool  
0x101c14000 - 0x101c8ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/

```

libsystem_kernel.dylib
  0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
  0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
  0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
  0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
  0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
  0x19e5e5000 - 0x19e61dfff com.apple.MultitouchSupport.framework
5430.21 (5430.21) <A89067F9-44B1-3BE9-86E7-84877E1725B5> /System/
Library/PrivateFrameworks/MultitouchSupport.framework/Versions/A/MultitouchSupport
  *0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      BetterTouchToolAppleScriptRunner ($(PRODUCT_NAME)) [1268]
UUID:        246DF160-4D4E-3A86-BC92-5DE40C159E92
Path:        /Applications/BetterTouchTool.app/Contents/XPCServices/
BetterTouchToolAppleScriptRunner.xpc/Contents/MacOS/
BetterTouchToolAppleScriptRunner
Identifier:   com.hegenberg.BetterTouchToolAppleScriptRunner
Version:     1.0 (1)
Team ID:     DAFVSXZ82P
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64
Parent:      launchd [1]
Responsible: BetterTouchTool [1267]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   9937 KB
Time Since Fork: 11137s
Num samples: 29 (1-29)
Note:       1 idle work queue thread omitted

```

Thread 0x78e3 29 samples (1-29) priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from WindowServer [371], IO tier 0>  
 29 start + 520 (dyld + 20724) [0x10285d0f4] 1-29  
 29 main + 100 (BetterTouchToolAppleScriptRunner + 18432) [0x102800800] 1-29  
 29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 1-29  
 29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
 29 \_\_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
 29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0] 1-29  
 29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992) [0x19350fda0] 1-29  
 29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x78f2 29 samples (1-29) priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from WindowServer [371], IO tier 0>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
 29 \_\_JSAEContextCreate\_block\_invoke\_2 + 172 (JavaScriptAppleEvents + 221516) [0x1ff9c414c] 1-29  
 29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0] 1-29  
 29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992) [0x19350fda0] 1-29  
 29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

```

0x1027fc000 - 0x10280bfff
com.hegenberg.BetterTouchToolAppleScriptRunner 1.0 (1) <246DF160-4D4E-3A86-
BC92-5DE40C159E92> /Applications/BetterTouchTool.app/Contents/
XPCServices/BetterTouchToolAppleScriptRunner.xpc/Contents/MacOS/
BetterTouchToolAppleScriptRunner
0x102858000 - 0x1028d3fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1ff98e000 - 0x1ff9e9fff com.apple.JavaScriptAppleEvents 1.0 (1)
<CC0C8D79-16DF-3CAF-BF92-30BED21C04A7> /System/Library/
PrivateFrameworks/JavaScriptAppleEvents.framework/Versions/A/
JavaScriptAppleEvents
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      BetterTouchToolAppleScriptRunner2 ($(PRODUCT_NAME)) [1269]
UUID:        FE708792-EBE0-3EAD-BB65-AE9A1E3B25A4
Path:        /Applications/BetterTouchTool.app/Contents/XPCServices/
BetterTouchToolAppleScriptRunner2.xpc/Contents/MacOS/
BetterTouchToolAppleScriptRunner2
Identifier:   com.hegenberg.BetterTouchToolAppleScriptRunner2
Version:     1.0 (1)
Team ID:     DAFVSXZ82P
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64
Parent:      launchd [1]
Responsible: BetterTouchTool [1267]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   2448 KB
Time Since Fork: 11137s

```

Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0x78e1 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1022610f4] 1-29  
29 main + 100 (BetterTouchToolAppleScriptRunner2 + 18432) [0x1020cc800] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_\_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1020c8000 - 0x1020d7fff  
com.hegenberg.BetterTouchToolAppleScriptRunner2 1.0 (1) <FE708792-EBE0-3EAD-  
BB65-AE9A1E3B25A4> /Applications/BetterTouchTool.app/Contents/  
XPCServices/BetterTouchToolAppleScriptRunner2.xpc/Contents/MacOS/  
BetterTouchToolAppleScriptRunner2  
0x10225c000 - 0x1022d7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

Process: BetterTouchToolAppleScriptRunner3 (\$(PRODUCT\_NAME)) [1270]  
UUID: 81475C3D-1570-33D9-A388-310124633661  
Path: /Applications/BetterTouchTool.app/Contents/XPCServices/  
BetterTouchToolAppleScriptRunner3.xpc/Contents/MacOS/  
BetterTouchToolAppleScriptRunner3  
Identifier: com.hegenberg.BetterTouchToolAppleScriptRunner3  
Version: 1.0 (1)  
Team ID: DAFVSXZ82P  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64  
Parent: launchd [1]  
Responsible: BetterTouchTool [1267]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2544 KB  
Time Since Fork: 11137s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x78e2 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104d950f4] 1-29  
29 main + 100 (BetterTouchToolAppleScriptRunner3 + 18432) [0x104ce0800] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x104cdc000 - 0x104cebfff  
 com.hegenberg.BetterTouchToolAppleScriptRunner3 1.0 (1) <81475C3D-1570-33D9-A388-310124633661> /Applications/BetterTouchTool.app/Contents/XPCServices/BetterTouchToolAppleScriptRunner3.xpc/Contents/MacOS/BetterTouchToolAppleScriptRunner3  
 0x104d90000 - 0x104e0bfff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
 <FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
 0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
 <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
 \*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
 <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: BetterTouchToolAppleScriptRunner4 (\$(PRODUCT\_NAME)) [1271]  
 UUID: E4F5C47E-3038-3812-8BE3-9477D6083308  
 Path: /Applications/BetterTouchTool.app/Contents/XPCServices/BetterTouchToolAppleScriptRunner4.xpc/Contents/MacOS/BetterTouchToolAppleScriptRunner4  
 Identifier: com.hegenberg.BetterTouchToolAppleScriptRunner4  
 Version: 1.0 (1)  
 Team ID: DAFVSXZ82P  
 Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
 Architecture: arm64  
 Parent: launchd [1]  
 Responsible: BetterTouchTool [1267]  
 UID: 501  
 Sudden Term: Tracked (allows idle exit)  
 Footprint: 3072 KB  
 Time Since Fork: 11137s  
 Num samples: 29 (1-29)  
 Note: 1 idle work queue thread omitted

Thread 0x78e4 29 samples (1-29) priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
 29 start + 520 (dyld + 20724) [0x1008a10f4] 1-29

```

29 main + 100 (BetterTouchToolAppleScriptRunner4 + 18432) [0x100600800] 1-29
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 1-29
29 xpc_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29
29 _xpc_objc_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x1005fc000 - 0x10060bfff
com.hegenberg.BetterTouchToolAppleScriptRunner4 1.0 (1)
<E4F5C47E-3038-3812-8BE3-9477D6083308> /Applications/
BetterTouchTool.app/Contents/XPCServices/BetterTouchToolAppleScriptRunner4.xpc/
Contents/MacOS/BetterTouchToolAppleScriptRunner4
0x10089c000 - 0x100917fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: BetterTouchToolShellScriptRunner ($(PRODUCT_NAME)) [1272]
UUID: E2B224AA-DCED-379C-AF8E-C9A72A0760F7
Path: /Applications/BetterTouchTool.app/Contents/XPCServices/
BetterTouchToolShellScriptRunner.xpc/Contents/MacOS/

```

BetterTouchToolShellScriptRunner

Identifier: com.hegenberg.BetterTouchToolShellScriptRunner  
Version: 1.0 (1)  
Team ID: DAFVSXZ82P  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64  
Parent: launchd [1]  
Responsible: BetterTouchTool [1267]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2256 KB  
Time Since Fork: 11137s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x78e5 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1031ad0f4] 1-29  
29 main + 100 (BetterTouchToolShellScriptRunner + 11304) [0x102e0ac28] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102e08000 - 0x102e13fff  
com.hegenberg.BetterTouchToolShellScriptRunner 1.0 (1) <E2B224AA-DCED-379C-  
AF8E-C9A72A0760F7> /Applications/BetterTouchTool.app/Contents/  
XPCServices/BetterTouchToolShellScriptRunner.xpc/Contents/MacOS/  
BetterTouchToolShellScriptRunner  
0x1031a8000 - 0x103223fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

```

0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      biokitaggdd [451]
UUID:        A63FF27F-8583-3229-A25A-91D62018B9C5
Path:        /usr/libexec/biokitaggdd
Codesigning ID: com.apple.biokitaggdd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Footprint:   1872 KB
Time Since Fork: 44697s
Num samples: 29 (1-29)
Note:        1 idle work queue thread omitted

```

```

Thread 0x1022 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested background), thread darwinbg, process
darwinbg, IO tier 2>
29 start + 520 (dyld + 20724) [0x1022dd0f4] 1-29
29 ??? (biokitaggdd + 14628) [0x10203f924] 1-29
29 ??? (biokitaggdd + 15512) [0x10203fc98] 1-29
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29

```

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10203c000 - 0x10204bfff biokitagdd (9)  
<A63FF27F-8583-3229-A25A-91D62018B9C5> /usr/libexec/biokitagdd  
0x1022d8000 - 0x102353fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: BiomeAgent [643]  
UUID: E1D307D6-7FE0-367A-9535-35C79BA52E9B  
Path: /System/Library/PrivateFrameworks/BiomeStreams.framework/Support/  
BiomeAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2496 KB  
Time Since Fork: 44692s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1345 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x1049c0000 - ??? BiomeAgent  
<E1D307D6-7FE0-367A-9535-35C79BA52E9B> /System/Library/  
PrivateFrameworks/BiomeStreams.framework/Support/BiomeAgent  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: biomesyncd [748]  
UUID: 16759CEC-1087-3024-9847-406CD240097E  
Path: /usr/libexec/biomesyncd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3585 KB  
Time Since Fork: 44683s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x16fb 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x102bc8000 - ??? biomesyncd  
<16759CEC-1087-3024-9847-406CD240097E> /usr/libexec/biomesyncd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

Process: biometrickitd [440]  
UUID: CF525177-38DA-3A14-B7B1-EDD9A555EE6E  
Path: /usr/libexec/biometrickitd  
Codesigning ID: com.apple.biometrickitd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4144 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd15 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x104fcd0f4] 1-29  
29 ??? (biometrickitd + 361584) [0x104d58470] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104d00000 - 0x104daffff biometrickitd (811.40.4)  
<CF525177-38DA-3A14-B7B1-EDD9A555EE6E> /usr/libexec/biometrickitd  
0x104fc8000 - 0x105043fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)

<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: bird [581]  
UUID: 514DEC8C-3ABB-37B4-8403-2B4034124ECA  
Path: /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/  
Versions/A/Support/bird  
Codesigning ID: com.apple.bird  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.53 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x117c 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from Finder [550], IO tier 0>  
29 start + 520 (dyld + 20724) [0x104d790f4] 1-29  
29 ??? (bird + 14160) [0x104c57750] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x104c54000 - 0x104c5ffff bird (902.60.2)  
<514DEC8C-3ABB-37B4-8403-2B4034124ECA> /System/Library/  
PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird  
0x104d74000 - 0x104defff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: BlueTool [471]  
UUID: 5A0246DE-C0D3-3AE3-9E6D-9E6A113FC1F2  
Path: /usr/sbin/BlueTool  
Codesigning ID: com.apple.BlueTool  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2512 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xde3 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1002c10f4] 1-29  
29 ??? (BlueTool + 137144) [0x10020d7b8] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1001ec000 - 0x100227fff BlueTool (153.8.1) <5A0246DE-  
C0D3-3AE3-9E6D-9E6A113FC1F2> /usr/sbin/BlueTool

0x1002bc000 - 0x100337fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: bluetoothd [362]  
UUID: 86845535-F576-38A0-8F5F-78762A405D9B  
Path: /usr/sbin/bluetoothd  
Codesigning ID: com.apple.bluetoothd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 8033 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: 0.015s (30.8M cycles, 25.5M instructions, 1.21c/i)  
Note: 4 idle work queue threads omitted

Thread 0xb92 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty,  
IO tier 0>

29 start + 520 (dyld + 20724) [0x10176d0f4] 1-29  
29 ??? (bluetoothd + 110652) [0x100eb303c] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0xf3b Thread name "StackLoop" 29 samples (1-29) priority 60 (base 60)  
cpu time <0.001s (572.8K cycles, 433.5K instructions, 1.32c/i)  
<process sudden termination dirty, IO tier 0>

```
2 <truncated backtrace> 1-2
  2 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 1-2
  *2 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-2
27 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 3-29
  27 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 3-29
  27 ??? (bluetoothd + 423016) [0x100eff468] 3-29
    27 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 3-29
    *27 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 3-29
```

Thread 0xf3c Thread name "hci\_rx" 29 samples (1-29) priority 63 (base 63) cpu time 0.002s (3.4M cycles, 1417.9K instructions, 2.39c/i)

<process sudden termination dirty, IO tier 0>

```
2 <truncated backtrace> 1-2
  2 kevent + 8 (libsystem_kernel.dylib + 30924) [0x19253b8cc] 1-2
  *2 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-2
27 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 3-29
  27 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 3-29
  27 kevent + 8 (libsystem_kernel.dylib + 30924) [0x19253b8cc] 3-29
  *27 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 3-29
```

Thread 0xf3d Thread name "acl\_rx" 29 samples (1-29) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
  29 <patched truncated backtrace> 1-29
  29 kevent + 8 (libsystem_kernel.dylib + 30924) [0x19253b8cc] 1-29
  *29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29
```

Thread 0xf3e Thread name "sco\_rx" 29 samples (1-29) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
  29 <patched truncated backtrace> 1-29
  29 kevent + 8 (libsystem_kernel.dylib + 30924) [0x19253b8cc] 1-29
  *29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29
```

Thread 0xf54 Thread name "TxLoop" 29 samples (1-29) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
  29 ??? (bluetoothd + 1210704) [0x100fbf950] 1-29
  29 <patched truncated backtrace> 1-29
  29 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 1-29
  *29 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29
```

Thread 0x17fe1 DispatchQueue "com.apple.bluetooth.coreBluetooth"(44) 1 sample (3) priority 37 (base 37) cpu time 0.002s (3.7M cycles, 2.5M instructions, 1.50c/i)

<DispatchQueue not seen for 2 samples, thread QoS user initiated (requested user interactive, workloop servicer override user interactive), process sudden termination dirty, IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 8216) [0x19256c018] 3
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 13060) [0x19256d304] 3
1 _dispatch_workloop_worker_thread + 656 (libdispatch.dylib + 91912)
[0x1923c5708] 3
1 _dispatch_lane_invoke + 444 (libdispatch.dylib + 48856) [0x1923baed8] 3
1 _dispatch_lane_serial_drain + 672 (libdispatch.dylib + 45872) [0x1923ba330] 3
1 _dispatch_client_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 3
1 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 7776)
[0x1923b0e60] 3
1 ??? (bluetoothd + 5224956) [0x1013939fc] 3
1 ??? (bluetoothd + 5226164) [0x101393eb4] 3
1 ??? (bluetoothd + 2257076) [0x1010bf0b4] 3
1 ??? (bluetoothd + 3661116) [0x101215d3c] 3
1 ??? (bluetoothd + 1883648) [0x101063e00] 3
1 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672)
[0x1925390c0] 3
*1 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 3
```

#### Binary Images:

```
0x100e98000 - 0x1015dffff bluetoothd (153.8.1) <86845535-
F576-38A0-8F5F-78762A405D9B> /usr/sbin/bluetoothd
0x101768000 - 0x1017e3fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>__TEXT_EXEC /System/Library/
Extensions/pthread.kext/Contents/MacOS/pthread
```

```
Process: bootinstalld [492]
UUID: F6B005E1-8FAB-3177-AA65-38AE3E79BD44
```

Path: /usr/libexec/bootinstalld  
Codesigning ID: com.apple.bootinstalld  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2848 KB  
Time Since Fork: 44696s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xeab 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x102d390f4] 1-29  
29 ??? (bootinstalld + 37564) [0x102a212bc] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x102a18000 - 0x102a2bfff bootinstalld (622.60.2)  
<F6B005E1-8FAB-3177-AA65-38AE3E79BD44> /usr/libexec/bootinstalld  
0x102d34000 - 0x102daffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

Process: BTLEServerAgent [858]  
UUID: C97E496D-FC7C-3366-BB66-101C83ED1104  
Path: /usr/sbin/BTLEServerAgent  
Codesigning ID: com.apple.BTLEServerAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2128 KB  
Time Since Fork: 44399s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x2151 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x100b250f4] 1-29  
29 ??? (BTLEServerAgent + 82556) [0x10099427c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100980000 - 0x1009dffff BTLEServerAgent (311.3)  
<C97E496D-FC7C-3366-BB66-101C83ED1104> /usr/sbin/BTLEServerAgent  
0x100b20000 - 0x100b9bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)

<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: BTTRelaunch [1274]  
UUID: B55E5B4D-FA53-3E6D-B941-96055E19ABDB  
Path: /Applications/BetterTouchTool.app/Contents/Resources/BTTRelaunch.app/  
Contents/MacOS/BTTRelaunch  
Identifier: com.hegenberg.BTTRelaunch  
Version: 1.5 (10)  
Team ID: DAFVSXZ82P  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 8385 KB  
Time Since Fork: 11136s  
Num samples: 29 (1-29)  
CPU Time: 0.001s (1992.9K cycles, 938.1K instructions, 2.12c/i)  
Note: 2 idle work queue threads omitted

Thread 0x7904 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31) cpu time <0.001s (1633.7K cycles, 749.7K instructions, 2.18c/i)  
<thread QoS default (requested user interactive), IO tier 0>  
29 start + 520 (dyld + 20724) [0x10419d0f4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x790a Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29

29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x104144000 - ??? com.hegenberg.BTTRelaunch 1.5 (10)  
<B55E5B4D-FA53-3E6D-B941-96055E19ABDB> /Applications/  
BetterTouchTool.app/Contents/Resources/BTTRelaunch.app/Contents/MacOS/  
BTTRelaunch  
0x104198000 - 0x104213fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: CacheDeleteExtension [1825]

UUID: 07E42DCC-A2C8-341C-8C0E-2C544EF800F2  
Path: /Applications/Safari.app/Contents/PlugIns/CacheDeleteExtension.appex/  
Contents/MacOS/CacheDeleteExtension  
Identifier: com.apple.Safari.CacheDeleteExtension  
Version: 17612 (17612.4.9.1.5)  
Build Version: 1  
Project Name: Safari  
Source Version: 7612004009001005  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: deleted [1816]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3841 KB  
Time Since Fork: 195s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x177fb 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1049a90f4] 1-29  
29 NSExtensionMain + 204 (Foundation + 1006468) [0x1935a1b84] 1-29  
29 EXExtensionMain + 300 (ExtensionFoundation + 134916) [0x1a4de8f04] 1-29  
29 ??? (PlugInKit + 121632) [0x19db47b20] 1-29  
29 ??? (PlugInKit + 119612) [0x19db4733c] 1-29  
29 ??? (PlugInKit + 120600) [0x19db47718] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870]  
1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_\_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536)  
[0x19359f8a0] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation  
+ 408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)  
[0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

```

0x1047a4000 -      ??? com.apple.Safari.CacheDeleteExtension 17612
(17612.4.9.1.5) <07E42DCC-A2C8-341C-8C0E-2C544EF800F2>      /Applications/
Safari.app/Contents/PlugIns/CacheDeleteExtension.appex/Contents/MacOS/
CacheDeleteExtension
0x1049a4000 -      0x104a1ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27>      /usr/lib/dyld
0x1922b6000 -      0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979>      /usr/lib/system/libxpc.dylib
0x192534000 -      0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 -      0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 -      0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19db2a000 -      0x19db61fff com.apple.pluginkit.framework 1.0 (1)
<9F688660-7838-3531-8C10-8D914CA86C45>      /System/Library/
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x1a4dc8000 -      0x1a4e13fff com.apple.ExtensionFoundation 34.5 (34.5)
<26B838B6-4790-359A-AAEC-C2C299C041B7>      /System/Library/
PrivateFrameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      CalendarAgent [575]
UUID:        F9B89E12-75E4-3FF7-8784-7BD466585C2A
Path:        /System/Library/PrivateFrameworks/CalendarAgent.framework/
Executables/CalendarAgent
Codesigning ID: com.apple.CalendarAgent
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   22.77 MB
Time Since Fork: 44694s
Num samples: 29 (1-29)
Note:        1 idle work queue thread omitted

```

```

Thread 0x117d 29 samples (1-29) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, process

```

unclamped, IO tier 0>

```
29 start + 520 (dyld + 20724) [0x1006fd0f4] 1-29
29 ??? (CalendarAgent + 14164) [0x10039b754] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Thread 0x301d Thread name "com.apple.NSURLConnectionLoader" 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 __NSThread__start__ + 808 (Foundation + 377576) [0x1935082e8] 1-29
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

#### Binary Images:

```
0x100398000 - 0x1003a3fff CalendarAgent (961)
<F9B89E12-75E4-3FF7-8784-7BD466585C2A> /System/Library/
PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent
0x1006f8000 - 0x100773fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)
```

<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: CallHistoryPluginHelper [593]  
UUID: 653FA087-3FC5-322B-8C54-D084FCDB8429  
Path: /System/Library/PrivateFrameworks/CallHistory.framework/Support/  
CallHistoryPluginHelper  
Codesigning ID: com.apple.CallHistoryPluginHelper  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7217 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x11d8 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x10056d0f4] 1-29  
29 ??? (CallHistoryPluginHelper + 13360) [0x100437430] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100434000 - 0x10043fff CallHistoryPluginHelper (1162.60.1)  
<653FA087-3FC5-322B-8C54-D084FCDB8429> /System/Library/  
PrivateFrameworks/CallHistory.framework/Support/CallHistoryPluginHelper  
0x100568000 - 0x1005e3fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: callservicesd [598]  
UUID: 935C3F43-8D23-3347-A652-176D8C79311B  
Path: /System/Library/PrivateFrameworks/TelephonyUtilities.framework/  
callservicesd  
Codesigning ID: com.apple.TelephonyUtilities  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.00 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x120a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1010250f4] 1-29  
29 ??? (callservicesd + 1823684) [0x1009dd3c4] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x14f6 Thread name "AMCP Logging Spool" 29 samples (1-29) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)()>, std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8828) [0x19af2727c] 1-29

29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820) [0x19af2765c] 1-29

29 <patched truncated backtrace> 1-29

29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990] 1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

#### Binary Images:

0x100820000 - 0x100c83fff callservicesd (1345.60.1)  
<935C3F43-8D23-3347-A652-176D8C79311B> /System/Library/  
PrivateFrameworks/TelephonyUtilities.framework/callservicesd  
0x101020000 - 0x10109bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)  
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: CalNCService [659]  
UUID: EEA594ED-C2F8-381E-A1E8-2F99CB4D5AD2  
Path: /System/Library/PrivateFrameworks/CalendarNotification.framework/

Versions/A/XPCServices/CalNCService.xpc/Contents/MacOS/CalNCService  
Identifier: com.apple.CalendarNotification.CalNCService  
Version: 1.0 (1158.1.1)  
Build Version: 798  
Project Name: CalendarNotification  
Source Version: 1158001001000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: CalendarAgent [575]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10.84 MB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 2 idle work queue threads omitted

Thread 0x1450 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104abd0f4] 1-29  
29 main + 124 (CalNCService + 49756) [0x1049cc25c] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_\_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1049c0000 - 0x1049d7fff com.apple.CalendarNotification.CalNCService  
1.0 (1158.1.1) <EEA594ED-C2F8-381E-A1E8-2F99CB4D5AD2> /System/  
Library/PrivateFrameworks/CalendarNotification.framework/Versions/A/XPCServices/  
CalNCService.xpc/Contents/MacOS/CalNCService  
0x104ab8000 - 0x104b33fff dyld (941.5)

```
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27>      /usr/lib/dyld
    0x1922b6000 -    0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979>      /usr/lib/system/libxpc.dylib
    0x192534000 -    0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
    0x1925b8000 -    0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x1934ac000 -    0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process:      captiveagent [522]
UUID:        F2F017EB-D357-3DE8-8B7E-7F3CADFCB331
Path:        /usr/libexec/captiveagent
Codesigning ID: com.apple.captiveagent
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:        258
Sudden Term: Tracked (allows idle exit)
Footprint:   2848 KB
Time Since Fork: 44695s
Num samples: 29 (1-29)
Note:        1 idle work queue thread omitted
```

```
Thread 0xfe8  29 samples (1-29)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  29 start + 520 (dyld + 20724) [0x102e950f4] 1-29
  29 ??? (captiveagent + 16328) [0x102d07fc8] 1-29
  29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
  29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
  29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
  29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
  29 <patched truncated backtrace> 1-29
  29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
  *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Thread 0x1010 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
 (1-29) priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean,  
 thread darwinbg, process darwinbg, IO tier 2>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
 29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
 29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1375 Thread name "com.apple.CFSocket.private" 29 samples (1-29)  
 priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean,  
 thread darwinbg, process darwinbg, IO tier 2>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 \_\_select + 8 (libsystem\_kernel.dylib + 48440) [0x19253fd38] 1-29  
 \*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102d04000 - 0x102d17fff captiveagent (418.80.2) <F2F017EB-  
 D357-3DE8-8B7E-7F3CADFCB331> /usr/libexec/captiveagent  
 0x102e90000 - 0x102f0bfff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
 <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
 <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
 <A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
 CFNetwork.framework/Versions/A/CFNetwork

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: CarbonComponentScannerXPC [666]  
UUID: D5A53FF9-A8F9-3664-B2BC-7C845424D09F  
Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/  
CarbonComponentScannerXPC.xpc/Contents/MacOS/CarbonComponentScannerXPC  
Identifier: com.apple.audio.CarbonComponentScanner.x86-64  
Version: 1.0 (1)  
Build Version: 1  
Project Name: CoreAudioServices\_CarbonComponentScannerXPC  
Source Version: 1245040000000000  
Shared Cache: 13FE38D9-95AD-3D4F-889F-443CD57D94DE slid base address  
0x7ff80ad84000, slide 0xad84000  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
Responsible: AudioComponentRegistrar [665]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6160 KB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1441 Thread name "com.apple.rosetta.exceptionserver" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background, process sudden termination clean, thread darwinbg,  
process darwinbg, IO tier 2>  
29 ??? (runtime + 18660) [0x7ff7ffc0d8e4] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x144e 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x104084000 - ???  
com.apple.audio.CarbonComponentScanner.x86-64 1.0 (1) <D5A53FF9-A8F9-3664-  
B2BC-7C845424D09F> /System/Library/Frameworks/AudioToolbox.framework/  
XPCServices/CarbonComponentScannerXPC.xpc/Contents/MacOS/  
CarbonComponentScannerXPC  
0x7ff7ffc09000 - 0x7ff7ffc48fff runtime (254.5.5)  
<FACA02C7-0A4C-3629-A746-55DDCFEE9116> /usr/libexec/rosetta/runtime

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: CAReportingService [958]  
UUID: 0AB28F31-5D99-3E65-AC60-384B8D18027F  
Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/  
CAReportingService.xpc/Contents/MacOS/CAReportingService  
Identifier: com.apple.audio.toolbox.reporting.service  
Version: 1.0 (1)  
Build Version: 84  
Project Name: AudioAnalytics\_Executables  
Source Version: 69003000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3984 KB  
Time Since Fork: 41698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x3859 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x100e58000 - ??? com.apple.audio.toolbox.reporting.service 1.0 (1)  
<0AB28F31-5D99-3E65-AC60-384B8D18027F> /System/Library/Frameworks/  
AudioToolbox.framework/XPCServices/CAReportingService.xpc/Contents/MacOS/  
CAReportingService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

Process: CategoriesService [875]  
UUID: 0EA28403-6D1B-3DCA-932D-F6F69F412A2C  
Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService  
Identifier: com.apple.ctcategories.service  
Version: 1.0 (1)  
Build Version: 114  
Project Name: CategoriesFramework  
Source Version: 12000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: UsageTrackingAgent [578]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4304 KB  
Time Since Fork: 44246s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x24f1 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x1025fc000 - ??? com.apple.ctcategories.service 1.0 (1)  
<0EA28403-6D1B-3DCA-932D-F6F69F412A2C> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: cdpd [671]  
UID: 06F33A55-4963-31EA-92E3-6E2EDE1B53F9  
Path: /System/Library/PrivateFrameworks/CoreCDP.framework/Versions/A/Resources/cdpd  
Codesigning ID: com.apple.cdpd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3376 KB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1470 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1004710f4] 1-29  
29 ??? (cdpd + 14316) [0x1000f37ec] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x1000f0000 - 0x1000fbfff cdpd (300.0.0.1)  
<06F33A55-4963-31EA-92E3-6E2EDE1B53F9> /System/Library/PrivateFrameworks/CoreCDP.framework/Versions/A/Resources/cdpd  
0x10046c000 - 0x1004e7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: cfprefsd [369]  
UUID: 37C64474-A242-3DEC-87F5-D0AC2CA86ED1  
Path: /usr/sbin/cfprefsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 2832 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1749.7K cycles, 1221.3K instructions, 1.43c/i)  
Note: 4 idle work queue threads omitted

Thread 0xbb4 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x102f80000 - ??? cfprefsd <37C64474-A242-3DEC-87F5-D0AC2CA86ED1> /usr/sbin/cfprefsd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: cfprefsd [480]  
UUID: 37C64474-A242-3DEC-87F5-D0AC2CA86ED1  
Path: /usr/sbin/cfprefsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 205

Sudden Term: Tracked (allows idle exit)  
Footprint: 1504 KB  
Time Since Fork: 44696s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe74 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x102448000 - ??? cfprefsd <37C64474-A242-3DEC-87F5-D0AC2CA86ED1> /usr/sbin/cfprefsd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: cfprefsd [524]  
UUID: 37C64474-A242-3DEC-87F5-D0AC2CA86ED1  
Path: /usr/sbin/cfprefsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3344 KB  
Time Since Fork: 44695s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1052.7K cycles, 889.3K instructions, 1.18c/i)  
Note: 2 idle work queue threads omitted

Thread 0x1007 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29

```
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Binary Images:

```
0x100338000 -      ??? cfprefsd      <37C64474-
A242-3DEC-87F5-D0AC2CA86ED1>      /usr/sbin/cfprefsd
0x1923af000 -      0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B>      /usr/lib/system/libdispatch.dylib
0x192534000 -      0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process:      cfprefsd [682]
UUID:        37C64474-A242-3DEC-87F5-D0AC2CA86ED1
Path:        /usr/sbin/cfprefsd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:         262
Sudden Term: Tracked (allows idle exit)
Footprint:   1312 KB
Time Since Fork: 44688s
Num samples: 29 (1-29)
Note:        1 idle work queue thread omitted
```

```
Thread 0x14ec 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Binary Images:

```
0x100db0000 -      ??? cfprefsd      <37C64474-
A242-3DEC-87F5-D0AC2CA86ED1>      /usr/sbin/cfprefsd
0x1923af000 -      0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B>      /usr/lib/system/libdispatch.dylib
0x192534000 -      0x192569fff libsystem_kernel.dylib (8019.80.24)
```

<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: cloudd [603]  
UUID: F41BDA92-9D1E-3A4D-AFC9-B9C0F678F21A  
Path: /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/  
cloudd  
Codesigning ID: com.apple.cloud  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 13.39 MB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x122f 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, process received importance donation from siriactionsd [571], process  
received importance donation from bird [581], IO tier 0>  
29 start + 520 (dyld + 20724) [0x1030a50f4] 1-29  
29 ??? (cloudd + 16352) [0x102ddbfe0] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0x15da Thread name "com.apple.CFStream.LegacyThread" 29 samples  
(1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, process received importance donation from siriactionsd [571], process  
received importance donation from bird [581], IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_legacyStreamRunLoop\_workThread + 300 (CoreFoundation + 1066536)  
[0x1926bc628] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x15dc Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from siriactionsd [571], process received importance donation from bird [581], IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1f0f Thread name "cloudd.mmcs" 29 samples (1-29) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, process unclamped, process received importance donation from siriactionsd [571], process received importance donation from bird [581], IO tier 1>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CloudKitDaemon + 2039124) [0x1c1363d54] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1f15 Thread name "cloudd.mmcs" 29 samples (1-29) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, process unclamped, process received importance donation from siriactionsd [571], process received importance donation from bird [581], IO tier 1>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29

29 ??? (CloudKitDaemon + 2039124) [0x1c1363d54] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xf274 Thread name "cloudd.mmcs" 29 samples (1-29) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, process unclamped, process received importance donation from siriactionsd [571], process received importance donation from bird [581], IO tier 1>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29

29 ??? (CloudKitDaemon + 2039124) [0x1c1363d54] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102dd8000 - 0x102de7fff cloudd (1940)  
<F41BDA92-9D1E-3A4D-AFC9-B9C0F678F21A> /System/Library/  
PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd

0x1030a0000 - 0x10311bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)

<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
0x1c1172000 - 0x1c1561fff com.apple.cloudkit.CloudKitDaemon 1940  
(1940) <F74C2D1D-BBC7-3215-BFC6-3CF81CF61DFB> /System/Library/  
PrivateFrameworks/CloudKitDaemon.framework/Versions/A/CloudKitDaemon  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: CloudKeychainProxy [672]  
UUID: F2051EB4-E490-3E53-AD36-71EB88FC2D6E  
Path: /System/Library/Frameworks/Security.framework/Versions/A/Resources/  
CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy  
Identifier: com.apple.security.cloudkeychainproxy3  
Version: 10.0 (60157.80.4)  
Build Version: 114  
Project Name: Security\_executables  
Source Version: 60157080004000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3280 KB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x146d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x102d810f4] 1-29  
29 ??? (CloudKeychainProxy + 49496) [0x102d28158] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +

408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102d1c000 - 0x102d3bfff com.apple.security.cloudkeychainproxy3 10.0  
(60157.80.4) <F2051EB4-E490-3E53-AD36-71EB88FC2D6E> /System/Library/  
Frameworks/Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/  
Contents/MacOS/CloudKeychainProxy  
0x102d7c000 - 0x102df7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: cloudpaired [626]  
UUID: FADAF851-3EEE-3E4F-8B66-A482A01AAE39  
Path: /System/Library/CoreServices/cloudpaired  
Codesigning ID: com.apple.cloudpaired  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6033 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1641 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

```
29 start + 520 (dyld + 20724) [0x10114d0f4] 1-29
  29 ??? (cloudpaired + 267960) [0x100ca16b8] 1-29
    29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
    29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
    29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Thread 0x1773 Thread name "AMCP Logging Spool" 29 samples (1-29) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, process unclamped, IO tier 1>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)()>,
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk +
8828) [0x19af2727c] 1-29
    29 caulk::concurrent::details::worker_thread::run() + 56 (caulk + 9820)
[0x19af2765c] 1-29
    29 <patched truncated backtrace> 1-29
    29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29
    *29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29
```

#### Binary Images:

```
0x100c60000 - 0x100ddffff cloudpaired (249.1)
<FADAF851-3EEE-3E4F-8B66-A482A01AAE39> /System/Library/
CoreServices/cloudpaired
0x101148000 - 0x1011c3fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
```

<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)  
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: cloudphotod [1475]  
UUID: 676AEE6D-B21A-3827-8558-4411DDC4BBDA  
Path: /System/Library/PrivateFrameworks/CloudPhotoLibrary.framework/  
Versions/A/Support/cloudphotod  
Codesigning ID: com.apple.cloudphotod  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5201 KB  
Time Since Fork: 6064s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe2bf 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1048e90f4] 1-29  
29 ??? (cloudphotod + 47052) [0x1044a77cc] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x10449c000 - 0x10467bfff cloudphotod (431.0.140)  
<676AEE6D-B21A-3827-8558-4411DDC4BBDA> /System/Library/  
PrivateFrameworks/CloudPhotoLibrary.framework/Versions/A/Support/cloudphotod  
0x1048e4000 - 0x10495ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: CMFSyncAgent [693]  
UUID: 180213E3-9D30-3BC8-BE0A-4FD024E18E6C  
Path: /System/Library/PrivateFrameworks/CommunicationsFilter.framework/  
CMFSyncAgent  
Codesigning ID: com.apple.cmfsyncagent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2528 KB  
Time Since Fork: 44686s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x156a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1023090f4] 1-29  
29 ??? (CMFSyncAgent + 17572) [0x1021344a4] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

```
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x102130000 - 0x10213ffff CMFSyncAgent (128.1.1)
<180213E3-9D30-3BC8-BE0A-4FD024E18E6C> /System/Library/
PrivateFrameworks/CommunicationsFilter.framework/CMFSyncAgent
0x102304000 - 0x10237ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: colorsync.displayservices [474]
UUID: A7D74B1C-0695-33DF-9E32-51E6658CE163
Path: /usr/libexec/colorsync.displayservices
Codesigning ID: com.apple.colorsync
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2512 KB
Time Since Fork: 44697s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0xdec 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 start + 520 (dyld + 20724) [0x10260d0f4] 1-29
29 ??? (colorsync.displayservices + 23968) [0x102519da0] 1-29
```

29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102514000 - 0x102523fff colorsync.displayservices (3521.4.1)  
<A7D74B1C-0695-33DF-9E32-51E6658CE163> /usr/libexec/  
colorsync.displayservices  
0x102608000 - 0x102683fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: colorsync.useragent [968]  
UUID: C3DA9D31-CF52-31FB-AD46-412BF44CF348  
Path: /System/Library/Frameworks/ColorSync.framework/Support/  
colorsync.useragent  
Codesigning ID: com.apple.colorsync  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2048 KB  
Time Since Fork: 41668s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x3a85 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1048350f4] 1-29  
29 ??? (colorsync.useragent + 26076) [0x1046ae5dc] 1-29

29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1046a8000 - 0x1046b7fff colorsync.useragent (3521.4.1)  
<C3DA9D31-CF52-31FB-AD46-412BF44CF348> /System/Library/Frameworks/  
ColorSync.framework/Support/colorsync.useragent  
0x104830000 - 0x1048abfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: colorsyncd [475]  
UUID: A1B5D11F-5FE3-3F0B-A7DB-02C117ACAE79  
Path: /usr/libexec/colorsycnd  
Codesigning ID: com.apple.colorsycnd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2880 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xdf2 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1007390f4] 1-29  
29 ??? (colorsyncd + 10784) [0x100682a20] 1-29

29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100680000 - 0x10068bfff colorsyncd (3521.4.1)  
<A1B5D11F-5FE3-3F0B-A7DB-02C117ACAE79> /usr/libexec/colorsyncd  
0x100734000 - 0x1007affff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.accessibility.mediaaccessibilityd [881]  
UUID: 98B6F558-65F2-3FFD-937F-0254509482A5  
Path: /System/Library/Frameworks/MediaAccessibility.framework/Versions/A/  
XPCServices/com.apple.accessibility.mediaaccessibilityd.xpc/Contents/MacOS/  
com.apple.accessibility.mediaaccessibilityd  
Identifier: com.apple.accessibility.mediaaccessibilityd  
Version: 1.0 (1)  
Build Version: 164  
Project Name: MediaAccessibility  
Source Version: 1360000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2880 KB  
Time Since Fork: 44224s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x25f8 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102e2c000 - ??? com.apple.accessibility.mediaaccessibilityd 1.0 (1)  
<98B6F558-65F2-3FFD-937F-0254509482A5> /System/Library/Frameworks/  
MediaAccessibility.framework/Versions/A/XPCServices/  
com.apple.accessibility.mediaaccessibilityd.xpc/Contents/MacOS/  
com.apple.accessibility.mediaaccessibilityd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.AccountPolicyHelper [498]  
UUID: A73CED16-2BB7-38BA-8E42-EC6579EFED8F  
Path: /System/Library/PrivateFrameworks/AccountPolicy.framework/  
XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/  
com.apple.AccountPolicyHelper  
Identifier: com.apple.AccountPolicyHelper  
Version: 1.0 (1)  
Build Version: 1309  
Project Name: AccountPolicy  
Source Version: 58000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2208 KB  
Time Since Fork: 44696s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xf33 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x1006a4000 - ??? com.apple.AccountPolicyHelper 1.0 (1)  
<A73CED16-2BB7-38BA-8E42-EC6579EFED8F> /System/Library/PrivateFrameworks/AccountPolicy.framework/XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: com.apple.AmbientDisplayAgent [1349]  
UUID: 1BC96AC9-5C7E-352E-887A-F773C0395C27  
Path: /System/Library/PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent  
Identifier: com.apple.AmbientDisplayAgent  
Version: 1.0 (110)  
Build Version: 593  
Project Name: AmbientDisplay  
Source Version: 135001000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3024 KB  
Time Since Fork: 8753s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xaa19 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread

```

darwinbg, process darwinbg, IO tier 2>
  29 start + 520 (dyld + 20724) [0x100c010f4] 1-29
  29 main + 352 (com.apple.AmbientDisplayAgent + 23276) [0x100801aec] 1-29
  29 xpc_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29
  29 _xpc_objc_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29
  29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
  29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
  29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
  29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
  29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
  29 <patched truncated backtrace> 1-29
  29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
  *29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

```

Thread 0xaa1f  29 samples (1-29)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>

```

```

  29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
  29 ??? (com.apple.AmbientDisplayAgent + 25548) [0x1008023cc] 1-29
  29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
  29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
  29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
  29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
  29 <patched truncated backtrace> 1-29
  29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
  *29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

#### Binary Images:

```

  0x1007fc000 - 0x10080ffff com.apple.AmbientDisplayAgent 1.0 (110)
<1BC96AC9-5C7E-352E-887A-F773C0395C27> /System/Library/
PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/
com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent
  0x100bfc000 - 0x100c77fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
  0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
  0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/

```

libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.appkit.xpc.openAndSavePanelService [895]  
UUID: 33B7004C-0123-37EF-99B4-32DC0A9B2105  
Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/  
com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/  
com.apple.appkit.xpc.openAndSavePanelService  
Identifier: com.apple.appkit.xpc.openAndSavePanelService  
Version: 1.0 (1)  
Build Version: 1  
Project Name: AppKit\_executables  
Source Version: 2113030116000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 22.81 MB  
Time Since Fork: 44221s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x26e4 29 samples (1-29) priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x10467d0f4] 1-29  
29 main + 184 (com.apple.appkit.xpc.openAndSavePanelService + 43876)  
[0x1043a6b64] 1-29  
29 NSViewServiceApplicationMain + 408 (ViewBridge + 55208) [0x1999167a8]  
1-29  
29 -[NSXPCSharedListener resume] + 32 (ViewBridge + 46728) [0x199914688]  
1-29

```

29 xpc_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29
29 _xpc_objc_main + 1016 (libxpc.dylib + 100724) [0x1922ce974] 1-29
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29
29 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 184 (ViewBridge + 73956)
[0x19991b0e4] 1-29
29 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 160
(ViewBridge + 156844) [0x19992f4ac] 1-29
29 __75-[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 140 (ViewBridge
+ 157356) [0x19992f6ac] 1-29
29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29
29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
29 _BlockUntilNextEventMatchingListInModeWithFilter + 72
(HIToolbox + 207516) [0x19b1d2a9c] 1-29
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092)
[0x19b1d2cdc] 1-29
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488)
[0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation +
544472) [0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188)
[0xfffffe0007951064] 1-29

```

```

Thread 0x26f3 Thread name "com.apple.NSEventThread" 29 samples (1-29)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, process suppressed, timers tier 5 (throttled), IO tier 2>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29

```

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10439c000 - 0x1043b3fff  
com.apple.appkit.xpc.openAndSavePanelService 1.0 (1)  
<33B7004C-0123-37EF-99B4-32DC0A9B2105> /System/Library/Frameworks/  
AppKit.framework/Versions/C/XPCServices/  
com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/  
com.apple.appkit.xpc.openAndSavePanelService  
0x104678000 - 0x1046f3fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x199909000 - 0x199a04fff com.apple.ViewBridge 638.3 (638.3)  
<48FF4C98-3F7F-32EB-B16B-60C2BB34EE74> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.appkit.xpc.openAndSavePanelService [981]  
UUID: 33B7004C-0123-37EF-99B4-32DC0A9B2105  
Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/  
com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/  
com.apple.appkit.xpc.openAndSavePanelService  
Identifier: com.apple.appkit.xpc.openAndSavePanelService  
Version: 1.0 (1)  
Build Version: 1  
Project Name: AppKit\_executables  
Source Version: 2113030116000000

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000

Architecture: arm64e

Parent: launchd [1]

Responsible: Preview [978]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 35.10 MB

Time Since Fork: 41592s

Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0x3da0 29 samples (1-29) priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x1022790f4] 1-29  
29 main + 184 (com.apple.appkit.xpc.openAndSavePanelService + 43876)  
[0x1021fab64] 1-29  
29 NSViewServiceApplicationMain + 408 (ViewBridge + 55208) [0x1999167a8]  
1-29  
29 -[NSXPCSharedListener resume] + 32 (ViewBridge + 46728) [0x199914688]  
1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 1016 (libxpc.dylib + 100724) [0x1922ce974] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 184 (ViewBridge + 73956)  
[0x19991b0e4] 1-29  
29 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 160  
(ViewBridge + 156844) [0x19992f4ac] 1-29  
29 \_\_75-[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 140 (ViewBridge  
+ 157356) [0x19992f6ac] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72  
(HIToolbox + 207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092)  
[0x19b1d2cdc] 1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
[0x19b1d2f68] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)

[0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188)  
[0xfffffe0007951064] 1-29

Thread 0x3da5 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1021f0000 - 0x102207fff  
com.apple.appkit.xpc.openAndSavePanelService 1.0 (1)  
<33B7004C-0123-37EF-99B4-32DC0A9B2105> /System/Library/Frameworks/  
AppKit.framework/Versions/C/XPCServices/  
com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/  
com.apple.appkit.xpc.openAndSavePanelService  
0x102274000 - 0x1022effff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/

AppKit.framework/Versions/C/AppKit  
0x199909000 - 0x199a04fff com.apple.ViewBridge 638.3 (638.3)  
<48FF4C98-3F7F-32EB-B16B-60C2BB34EE74> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.appkit.xpc.openAndSavePanelService [1494]  
UUID: 33B7004C-0123-37EF-99B4-32DC0A9B2105  
Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/  
com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/  
com.apple.appkit.xpc.openAndSavePanelService  
Identifier: com.apple.appkit.xpc.openAndSavePanelService  
Version: 1.0 (1)  
Build Version: 1  
Project Name: AppKit\_executables  
Source Version: 2113030116000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 33.42 MB  
Time Since Fork: 5982s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe6d6 29 samples (1-29) priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x100bbd0f4] 1-29  
29 main + 184 (com.apple.appkit.xpc.openAndSavePanelService + 43876)  
[0x1009deb64] 1-29  
29 NSViewServiceApplicationMain + 408 (ViewBridge + 55208) [0x1999167a8]  
1-29  
29 -[NSXPCSharedListener resume] + 32 (ViewBridge + 46728) [0x199914688]  
1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 1016 (libxpc.dylib + 100724) [0x1922ce974] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29

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29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29
  29 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 184 (ViewBridge + 73956)
[0x19991b0e4] 1-29
    29 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 160
(ViewBridge + 156844) [0x19992f4ac] 1-29
        29 __75-[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 140 (ViewBridge
+ 157356) [0x19992f6ac] 1-29
            29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29
                29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
                    29 _BlockUntilNextEventMatchingListInModeWithFilter + 72
(HIToolbox + 207516) [0x19b1d2a9c] 1-29
                        29 ReceiveNextEventCommon + 552 (HIToolbox + 208092)
[0x19b1d2cdc] 1-29
                            29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
                                29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
                                    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488)
[0x19263b390] 1-29
                                        29 __CFRunLoopServiceMachPort + 372 (CoreFoundation +
544472) [0x19263ced8] 1-29
                                            29 <patched truncated backtrace> 1-29
                                                29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
                                                    *29 ??? (kernel.release.t8101 + 217188)
[0xffffe0007951064] 1-29

```

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Thread 0xe6e6 Thread name "com.apple.NSEventThread" 29 samples (1-29)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, process suppressed, timers tier 5 (throttled), IO tier 2>
  29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
    29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
      29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
        29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
          29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
            29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
              29 <patched truncated backtrace> 1-29
                29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
                  *29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

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Binary Images:

0x1009d4000 - 0x1009ebfff  
com.apple.appkit.xpc.openAndSavePanelService 1.0 (1)  
<33B7004C-0123-37EF-99B4-32DC0A9B2105> /System/Library/Frameworks/  
AppKit.framework/Versions/C/XPCServices/  
com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/  
com.apple.appkit.xpc.openAndSavePanelService  
0x100bb8000 - 0x100c33fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x199909000 - 0x199a04fff com.apple.ViewBridge 638.3 (638.3)  
<48FF4C98-3F7F-32EB-B16B-60C2BB34EE74> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.AppleUserHIDDrivers [506]  
UUID: A3C1E013-EA15-302B-BFA2-AC73C981387E  
Path: /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/  
com.apple.AppleUserHIDDrivers  
Identifier: com.apple.AppleUserHIDDrivers  
Version: 1.0 (1)  
Shared Cache: 22795D8D-3234-3DE6-B8C8-E09B3493D0F4 slid base address  
0x1a1318000, slide 0x21318000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 270  
Footprint: 2480 KB  
Time Since Fork: 44696s

Num samples: 29 (1-29)  
CPU Time: <0.001s (2.0M cycles, 871.0K instructions, 2.32c/i)  
Note: 1 idle work queue thread omitted

Thread 0xf61 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 108760) [0x1a15248d8] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 179216) [0x1a15fdc10]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x104b44000 - 0x104b4ffff com.apple.AppleUserHIDDrivers 1.0 (1)  
<A3C1E013-EA15-302B-BFA2-AC73C981387E> /System/Library/  
DriverExtensions/com.apple.AppleUserHIDDrivers.dext/  
com.apple.AppleUserHIDDrivers  
0x1a150a000 - 0x1a1551fff libdispatch.dylib (1324.60.3)  
<17D4255F-32E4-32B6-A7E5-29C08DD3134E> /System/DriverKit/usr/lib/  
system/libdispatch.dylib  
0x1a15d2000 - 0x1a1605fff libsystem\_kernel.dylib (8019.80.24)  
<C2FFD79A-1FBB-3536-834B-0E8D428F328C> /System/DriverKit/usr/lib/  
system/libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.AppStoreDaemon.StorePrivilegedTaskService [1291]  
UUID: 073198FC-84A0-3F44-A5CF-4D5345DC2B19  
Path: /System/Library/PrivateFrameworks/AppStoreDaemon.framework/  
Versions/A/XPCServices/com.apple.AppStoreDaemon.StorePrivilegedTaskService.xpc/  
Contents/MacOS/com.apple.AppStoreDaemon.StorePrivilegedTaskService  
Identifier: com.apple.AppStoreDaemon.StorePrivilegedTaskService  
Version: 1.0 (1)  
Build Version: 10  
Project Name: AppStoreDaemon  
Source Version: 8003007001001  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2928 KB  
Time Since Fork: 10248s  
Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0x7b64 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x10065c000 - ???  
com.apple.AppStoreDaemon.StorePrivilegedTaskService 1.0 (1)  
<073198FC-84A0-3F44-A5CF-4D5345DC2B19> /System/Library/  
PrivateFrameworks/AppStoreDaemon.framework/Versions/A/XPCServices/  
com.apple.AppStoreDaemon.StorePrivilegedTaskService.xpc/Contents/MacOS/  
com.apple.AppStoreDaemon.StorePrivilegedTaskService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.audio.DriverHelper [515]  
UUID: 6B8E4B2D-D9F0-317D-B5B3-D09B1B0A963A  
Path: /System/Library/Frameworks/CoreAudio.framework/Versions/A/  
XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/  
com.apple.audio.DriverHelper  
Identifier: com.apple.audio.DriverHelper  
Version: 1.0 (1)  
Build Version: 85  
Project Name: AudioHAL  
Source Version: 288031000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: coreaudiod [382]  
UID: 202  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2064 KB

Time Since Fork: 44695s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xfa7 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x100788000 - ??? com.apple.audio.DriverHelper 1.0 (1) <6B8E4B2D-D9F0-317D-B5B3-D09B1B0A963A> /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/com.apple.audio.DriverHelper  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: com.apple.audio.SandboxHelper [512]  
UUID: D0682367-B658-3081-ADC3-5AF5F1A54A9A  
Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper  
Identifier: com.apple.audio.SandboxHelper  
Version: 1.0.1 (1)  
Build Version: 3  
Project Name: CoreAudioServices\_executables  
Source Version: 1245040000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: coreaudiod [382]  
UID: 202  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2960 KB  
Time Since Fork: 44695s  
Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0xf99 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102efc000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1)  
<D0682367-B658-3081-ADC3-5AF5F1A54A9A> /System/Library/Frameworks/  
AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/  
MacOS/com.apple.audio.SandboxHelper  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.audio.SandboxHelper [883]  
UUID: D0682367-B658-3081-ADC3-5AF5F1A54A9A  
Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/  
com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper  
Identifier: com.apple.audio.SandboxHelper  
Version: 1.0.1 (1)  
Build Version: 3  
Project Name: CoreAudioServices\_executables  
Source Version: 1245040000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3104 KB  
Time Since Fork: 44224s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x25eb 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x10084c000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1)  
<D0682367-B658-3081-ADC3-5AF5F1A54A9A> /System/Library/Frameworks/  
AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/  
MacOS/com.apple.audio.SandboxHelper  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.audio.SandboxHelper [904]  
UUID: D0682367-B658-3081-ADC3-5AF5F1A54A9A  
Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/  
com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper  
Identifier: com.apple.audio.SandboxHelper  
Version: 1.0.1 (1)  
Build Version: 3  
Project Name: CoreAudioServices\_executables  
Source Version: 1245040000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2880 KB  
Time Since Fork: 44216s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x2788 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,

```
thread darwinbg, process darwinbg, IO tier 2>
 29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
 29 <patched truncated backtrace> 1-29
 29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
 *29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Binary Images:

```
 0x102358000 -          ??? com.apple.audio.SandboxHelper 1.0.1 (1)
<D0682367-B658-3081-ADC3-5AF5F1A54A9A>          /System/Library/Frameworks/
AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/
MacOS/com.apple.audio.SandboxHelper
 0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B>          /usr/lib/system/libdispatch.dylib
 0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>          /usr/lib/system/
libsystem_kernel.dylib
 *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process:      com.apple.audio.SandboxHelper [976]
UUID:        D0682367-B658-3081-ADC3-5AF5F1A54A9A
Path:        /System/Library/Frameworks/AudioToolbox.framework/XPCServices/
com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper
Identifier:   com.apple.audio.SandboxHelper
Version:     1.0.1 (1)
Build Version: 3
Project Name: CoreAudioServices_executables
Source Version: 1245040000000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
Responsible: systemsoundserverd [655]
UID:        0
Sudden Term: Tracked (allows idle exit)
Footprint:   2880 KB
Time Since Fork: 41628s
Num samples: 29 (1-29)
Note:       1 idle work queue thread omitted
```

```
Thread 0x3c04 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
 29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
```

```
29 <patched truncated backtrace> 1-29
  29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
  *29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Binary Images:

```
0x1041d8000 -      ??? com.apple.audio.SandboxHelper 1.0.1 (1)
<D0682367-B658-3081-ADC3-5AF5F1A54A9A>      /System/Library/Frameworks/
AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/
MacOS/com.apple.audio.SandboxHelper
0x1923af000 -      0x1923f5fff libdispatch.dylib (1324.60.3)      <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B>      /usr/lib/system/libdispatch.dylib
0x192534000 -      0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process:      com.apple.audio.SandboxHelper [1454]
UUID:        D0682367-B658-3081-ADC3-5AF5F1A54A9A
Path:        /System/Library/Frameworks/AudioToolbox.framework/XPCServices/
com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper
Identifier:   com.apple.audio.SandboxHelper
Version:     1.0.1 (1)
Build Version: 3
Project Name: CoreAudioServices_executables
Source Version: 1245040000000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
Responsible: WhatsApp [1444]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   2960 KB
Time Since Fork: 6658s
Num samples: 29 (1-29)
Note:       1 idle work queue thread omitted
```

```
Thread 0xd96f  29 samples (1-29)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
  29 <patched truncated backtrace> 1-29
  29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
```

1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x100b6c000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1)  
<D0682367-B658-3081-ADC3-5AF5F1A54A9A> /System/Library/Frameworks/  
AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/  
MacOS/com.apple.audio.SandboxHelper  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.audio.SandboxHelper [1464]  
UUID: D0682367-B658-3081-ADC3-5AF5F1A54A9A  
Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/  
com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper  
Identifier: com.apple.audio.SandboxHelper  
Version: 1.0.1 (1)  
Build Version: 3  
Project Name: CoreAudioServices\_executables  
Source Version: 1245040000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: WhatsApp [1444]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2816 KB  
Time Since Fork: 6652s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd9f4 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x10235c000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1)  
<D0682367-B658-3081-ADC3-5AF5F1A54A9A> /System/Library/Frameworks/  
AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/  
MacOS/com.apple.audio.SandboxHelper  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.CharacterPicker.FileService [779]  
UUID: 6D918C17-9EFF-3C0C-A6FF-EE3FC9FABFF0  
Path: /System/Library/PrivateFrameworks/CharacterPicker.framework/Versions/  
A/XPCServices/com.apple.CharacterPicker.FileService.xpc/Contents/MacOS/  
com.apple.CharacterPicker.FileService  
Identifier: com.apple.CharacterPicker.FileService  
Version: 1.0 (190)  
Build Version: 1466  
Project Name: EmojiPicker  
Source Version: 1900000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1824 KB  
Time Since Fork: 44680s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x181d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x102c610f4] 1-29  
29 main + 32 (com.apple.CharacterPicker.FileService + 10504) [0x1028ea908] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +

```

408992) [0x19350fda0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x1028e8000 - 0x1028fbfff com.apple.CharacterPicker.FileService 1.0 (190)
<6D918C17-9EFF-3C0C-A6FF-EE3FC9FABFF0> /System/Library/
PrivateFrameworks/CharacterPicker.framework/Versions/A/XPCServices/
com.apple.CharacterPicker.FileService.xpc/Contents/MacOS/
com.apple.CharacterPicker.FileService
0x102c5c000 - 0x102cd7fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      com.apple.CloudDocs.MobileDocumentsFileProvider [639]
UUID:        C32FFCB6-2087-339F-A234-3FEB1D7FD1C0
Path:        /System/Library/PrivateFrameworks/CloudDocs.framework/PlugIns/
com.apple.CloudDocs.MobileDocumentsFileProvider.appex/Contents/MacOS/
com.apple.CloudDocs.MobileDocumentsFileProvider
Identifier:   com.apple.CloudDocs.MobileDocumentsFileProvider
Version:     1.0 (1)
Build Version: 70
Project Name: CloudDocs_executables
Source Version: 902060002000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address

```

0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: fileproviderd [600]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4593 KB  
Time Since Fork: 44692s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x130f 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 start + 520 (dyld + 20724) [0x104a250f4] 1-29  
29 NSExtensionMain + 204 (Foundation + 1006468) [0x1935a1b84] 1-29  
29 EXExtensionMain + 300 (ExtensionFoundation + 134916) [0x1a4de8f04] 1-29  
29 ??? (PlugInKit + 121632) [0x19db47b20] 1-29  
29 ??? (PlugInKit + 119612) [0x19db4733c] 1-29  
29 ??? (PlugInKit + 120600) [0x19db47718] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870]  
1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536)  
[0x19359f8a0] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation  
+ 408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)  
[0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x104760000 - ???  
com.apple.CloudDocs.MobileDocumentsFileProvider 1.0 (1) <C32FFCB6-2087-339F-  
A234-3FEB1D7FD1C0> /System/Library/PrivateFrameworks/  
CloudDocs.framework/PlugIns/  
com.apple.CloudDocs.MobileDocumentsFileProvider.appex/Contents/MacOS/  
com.apple.CloudDocs.MobileDocumentsFileProvider  
0x104a20000 - 0x104a9bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

```

0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19db2a000 - 0x19db61fff com.apple.pluginkit.framework 1.0 (1)
<9F688660-7838-3531-8C10-8D914CA86C45> /System/Library/
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x1a4dc8000 - 0x1a4e13fff com.apple.ExtensionFoundation 34.5 (34.5)
<26B838B6-4790-359A-AAEC-C2C299C041B7> /System/Library/
PrivateFrameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      com.apple.cmio.registerassistantservice [367]
UUID:        8676FE73-978D-31AA-9F36-5B101EE4EAC7
Path:        /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/
Resources/com.apple.cmio.registerassistantservice
Codesigning ID: com.apple.cmio.registerassistantservice
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked (allows idle exit)
Footprint:   3233 KB
Time Since Fork: 44698s
Num samples: 29 (1-29)
Note:        1 idle work queue thread omitted

```

```

Thread 0xba6  29 samples (1-29)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 start + 520 (dyld + 20724) [0x1009210f4] 1-29
29 ??? (com.apple.cmio.registerassistantservice + 37452) [0x10079d24c] 1-29
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

```

```
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29
```

Binary Images:

```
0x100794000 - 0x1007abfff com.apple.cmio.registerassistantservice
(5353.1) <8676FE73-978D-31AA-9F36-5B101EE4EAC7> /System/Library/
Frameworks/CoreMediaIO.framework/Versions/A/Resources/
com.apple.cmio.registerassistantservice
0x10091c000 - 0x100997fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: com.apple.CodeSigningHelper [467]
UUID: 9A651552-CE3B-3F18-A88B-4B004CF6121A
Path: /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/
com.apple.CodeSigningHelper.xpc/Contents/MacOS/com.apple.CodeSigningHelper
Identifier: com.apple.CodeSigningHelper
Version: 1.0 (1)
Build Version: 114
Project Name: Security_executables
Source Version: 60157080004000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2208 KB
Time Since Fork: 44697s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0xe1e 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
```

```
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Binary Images:

```
0x104850000 - ??? com.apple.CodeSigningHelper 1.0 (1) <9A651552-
CE3B-3F18-A88B-4B004CF6121A> /System/Library/Frameworks/
Security.framework/Versions/A/XPCServices/com.apple.CodeSigningHelper.xpc/
Contents/MacOS/com.apple.CodeSigningHelper
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: com.apple.DictionaryServiceHelper [862]
UUID: A94FBB63-6BA9-3C24-B505-C3AF67E9D8C7
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/DictionaryServices.framework/Versions/A/XPCServices/
com.apple.DictionaryServiceHelper.xpc/Contents/MacOS/
com.apple.DictionaryServiceHelper
Identifier: com.apple.DictionaryServiceHelper
Version: 1.0 (350)
Build Version: 429
Project Name: DictionaryService
Source Version: 3500000000000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 1600 KB
Time Since Fork: 44390s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x21ca 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
```

```
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Binary Images:

```
0x100f88000 -      ??? com.apple.DictionaryServiceHelper 1.0 (350)
<A94FBB63-6BA9-3C24-B505-C3AF67E9D8C7>      /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/DictionaryServices.framework/
Versions/A/XPCServices/com.apple.DictionaryServiceHelper.xpc/Contents/MacOS/
com.apple.DictionaryServiceHelper
0x1923af000 -      0x1923f5fff libdispatch.dylib (1324.60.3)
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B>      /usr/lib/system/
libdispatch.dylib
0x192534000 -      0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process:      com.apple.dock.extra [588]
UUID:        8B1EE09E-B3E5-3796-91A5-5DE696940375
Path:        /System/Library/CoreServices/Dock.app/Contents/XPCServices/
com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra
Identifier:   com.apple.dock.extra
Version:     1.0 (2152.20.4)
Build Version: 841
Project Name: Dock
Source Version: 2152020004000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
Responsible: Dock [544]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   13.02 MB
Time Since Fork: 44694s
Num samples: 29 (1-29)
Note:       1 idle work queue thread omitted
```

```
Thread 0x118d  29 samples (1-29)  priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, IO tier 0>
29 start + 520 (dyld + 20724) [0x102cd90f4] 1-29
```

```

29 ??? (com.apple.dock.extra + 20068) [0x102a3ce64] 1-29
29 xpc_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29
29 _xpc_objc_main + 1016 (libxpc.dylib + 100724) [0x1922ce974] 1-29
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29
29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29
29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
29 _BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +
207516) [0x19b1d2a9c] 1-29
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]
1-29
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488)
[0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

```

Thread 0x11a2 Thread name "com.apple.NSEventThread" 29 samples (1-29)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, IO tier 0>

```

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

#### Binary Images:

```

0x102a38000 - 0x102a47fff com.apple.dock.extra 1.0 (2152.20.4)
<8B1EE09E-B3E5-3796-91A5-5DE696940375> /System/Library/CoreServices/
Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/
com.apple.dock.extra

```

```

0x102cd4000 - 0x102d4ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      com.apple.FaceTime.FTConversationService [678]
UUID:        90D3EEE9-83E9-39C0-997C-AE1DBED687C7
Path:        /System/Library/PrivateFrameworks/TelephonyUtilities.framework/
XPCServices/com.apple.FaceTime.FTConversationService.xpc/Contents/MacOS/
com.apple.FaceTime.FTConversationService
Identifier:   com.apple.FaceTime.FTConversationService
Version:     1.0 (1)
Build Version: 292
Project Name: callservicesd
Source Version: 1345060001000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
Responsible: callservicesd [598]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   5713 KB
Time Since Fork: 44688s
Num samples: 29 (1-29)
Note:       1 idle work queue thread omitted

```

```
Thread 0x1507 29 samples (1-29) priority 4 (base 4)
```

```

<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  29 start + 520 (dyld + 20724) [0x102e7d0f4] 1-29
  29 main + 888 (com.apple.FaceTime.FTConversationService + 23932)
[0x102d5dd7c] 1-29
  29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 1-29
  29 xpc_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29
  29 _xpc_objc_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29
  29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
  29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
  29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
  29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
  29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
  29 <patched truncated backtrace> 1-29
  29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
  *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

#### Binary Images:

```

0x102d58000 - 0x102d73fff com.apple.FaceTime.FTConversationService
1.0 (1) <90D3EEE9-83E9-39C0-997C-AE1DBED687C7> /System/Library/
PrivateFrameworks/TelephonyUtilities.framework/XPCServices/
com.apple.FaceTime.FTConversationService.xpc/Contents/MacOS/
com.apple.FaceTime.FTConversationService
0x102e78000 - 0x102ef3fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

Process: com.apple.geod [464]  
UUID: 89EE21D2-C51A-36A0-A856-2F061EEB21D7  
Path: /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/  
XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod  
Identifier: com.apple.geod  
Version: 1.0 (1830.23.11.30.1)  
Build Version: 9  
Project Name: GeoServices  
Source Version: 1830023011030001  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 205  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5473 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe9a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x102200000 - ??? com.apple.geod 1.0 (1830.23.11.30.1)  
<89EE21D2-C51A-36A0-A856-2F061EEB21D7> /System/Library/  
PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/  
com.apple.geod.xpc/Contents/MacOS/com.apple.geod  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.geod [651]  
UUID: 89EE21D2-C51A-36A0-A856-2F061EEB21D7  
Path: /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/

XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod  
Identifier: com.apple.geod  
Version: 1.0 (1830.23.11.30.1)  
Build Version: 9  
Project Name: GeoServices  
Source Version: 1830023011030001  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7969 KB  
Time Since Fork: 44690s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x13bb 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0x1e23 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:  
0x1009dc000 - ??? com.apple.geod 1.0 (1830.23.11.30.1)  
<89EE21D2-C51A-36A0-A856-2F061EEB21D7> /System/Library/  
PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/

com.apple.geod.xpc/Contents/MacOS/com.apple.geod  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.geod [679]  
UUID: 89EE21D2-C51A-36A0-A856-2F061EEB21D7  
Path: /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/  
XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod  
Identifier: com.apple.geod  
Version: 1.0 (1830.23.11.30.1)  
Build Version: 9  
Project Name: GeoServices  
Source Version: 1830023011030001  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 262  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5633 KB  
Time Since Fork: 44688s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x155b 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29

```
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Binary Images:

```
0x10056c000 -      ??? com.apple.geod 1.0 (1830.23.11.30.1)
<89EE21D2-C51A-36A0-A856-2F061EEB21D7>      /System/Library/
PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/
com.apple.geod.xpc/Contents/MacOS/com.apple.geod
0x1923af000 -      0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B>      /usr/lib/system/libdispatch.dylib
0x192534000 -      0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process:      com.apple.hiservices-xpcservice [596]
UUID:        88261B1D-7886-3B7C-B1CF-206E71F79F66
Path:        /System/Library/Frameworks/ApplicationServices.framework/Versions/A/
Frameworks/HIServices.framework/Versions/A/XPCServices/com.apple.hiservices-
xpcservice.xpc/Contents/MacOS/com.apple.hiservices-xpcservice
Identifier:   com.apple.hiservices-xpcservice
Version:     1.22 (739.1)
Build Version: 181
Project Name: HIServices_executables
Source Version: 7390010000000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   2208 KB
Time Since Fork: 44694s
Num samples: 29 (1-29)
Note:       1 idle work queue thread omitted
```

```
Thread 0x11ee 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
```

1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x104f0c000 - ??? com.apple.hiservices-xpcservice 1.22 (739.1)  
<88261B1D-7886-3B7C-B1CF-206E71F79F66> /System/Library/Frameworks/  
ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/  
A/XPCServices/com.apple.hiservices-xpcservice.xpc/Contents/MacOS/  
com.apple.hiservices-xpcservice

0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.iCloudHelper [1790]  
UUID: 3E735692-EB3D-300A-BA3E-22185B5A70E0  
Path: /System/Library/PrivateFrameworks/AOSKit.framework/Versions/A/  
XPCServices/com.apple.iCloudHelper.xpc/Contents/MacOS/com.apple.iCloudHelper  
Identifier: com.apple.iCloudHelper  
Version: 1.07 (282)  
Build Version: 1214  
Project Name: AOSKit\_executables  
Source Version: 2830000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3152 KB  
Time Since Fork: 356s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x17141 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

29 start + 520 (dyld + 20724) [0x1045450f4] 1-29

29 main + 232 (com.apple.iCloudHelper + 21864) [0x10433d568] 1-29

29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29

```

29 _xpc_objc_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x104338000 - 0x104353fff com.apple.iCloudHelper 1.07 (282)
<3E735692-EB3D-300A-BA3E-22185B5A70E0> /System/Library/
PrivateFrameworks/AOSKit.framework/Versions/A/XPCServices/
com.apple.iCloudHelper.xpc/Contents/MacOS/com.apple.iCloudHelper
0x104540000 - 0x1045bbfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:    com.apple.MobileSoftwareUpdate.CleanupPreparePathService [749]
UUID:      EAD853B9-1AC5-3436-B7E3-F6D1EFE132DB
Path:      /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/
Versions/A/XPCServices/
com.apple.MobileSoftwareUpdate.CleanupPreparePathService.xpc/Contents/MacOS/
com.apple.MobileSoftwareUpdate.CleanupPreparePathService
Identifier: com.apple.MobileSoftwareUpdate.CleanupPreparePathService
Version:   1.0 (1)

```

Build Version: 91  
Project Name: MobileSoftwareUpdate  
Source Version: 1395080004000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2144 KB  
Time Since Fork: 44683s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1769 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x100944000 - ???  
com.apple.MobileSoftwareUpdate.CleanupPreparePathService 1.0 (1)  
<EAD853B9-1AC5-3436-B7E3-F6D1EFE132DB> /System/Library/  
PrivateFrameworks/MobileSoftwareUpdate.framework/Versions/A/XPCServices/  
com.apple.MobileSoftwareUpdate.CleanupPreparePathService.xpc/Contents/MacOS/  
com.apple.MobileSoftwareUpdate.CleanupPreparePathService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.NRD.UpdateBrainService [798]  
UUID: A9E84419-88DE-3B49-AB8B-E7AEE47ACAB5  
Path: /private/var/db/\*/com.apple.NRD.UpdateBrainService  
Identifier: com.apple.NRD.UpdateBrainService  
Version: 1.0 (1)  
Build Version: 142

Project Name: RecoveryOSUpdateBrainAsset  
Source Version: 1395080004000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: NRDUpdated [797]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3520 KB  
Time Since Fork: 44675s  
Num samples: 29 (1-29)  
Note: 2 idle work queue threads omitted

Thread 0x1943 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1006250f4] 1-29  
29 main + 652 (com.apple.NRD.UpdateBrainService + 109748) [0x1001d2cb4] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1001b8000 - 0x1003dbfff com.apple.NRD.UpdateBrainService 1.0 (1)  
<A9E84419-88DE-3B49-AB8B-E7AEE47ACAB5> /private/var/db/\*/  
com.apple.NRD.UpdateBrainService  
0x100620000 - 0x10069bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.quicklook.ThumbnailsAgent [591]

UUID: A102D539-F7B2-3018-B1C1-2F4FBDA37067  
Path: /System/Library/Frameworks/QuickLookThumbnailing.framework/Support/  
com.apple.quicklook.ThumbnailsAgent  
Codesigning ID: com.apple.quicklook.ThumbnailsAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6401 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 2 idle work queue threads omitted

Thread 0x119c 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1002590f4] 1-29  
29 ??? (com.apple.quicklook.ThumbnailsAgent + 10832) [0x10002aa50] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x11ec 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 -[QLCacheCleanUpDatabaseThread \_threadMain] + 468  
(QuickLookThumbnailingDaemon + 176004) [0x1b5daef84] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100028000 - 0x100037fff com.apple.quicklook.ThumbnailsAgent (161)  
<A102D539-F7B2-3018-B1C1-2F4FBDA37067> /System/Library/Frameworks/  
QuickLookThumbnailing.framework/Support/com.apple.quicklook.ThumbnailsAgent  
0x100254000 - 0x1002cffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1b5d84000 - 0x1b5de7fff  
com.apple.quicklook.QuickLookThumbnailingDaemon 1.0 (161)  
<A5EE9B6B-0F27-3255-8859-8B10A0A9F0B1> /System/Library/  
PrivateFrameworks/QuickLookThumbnailingDaemon.framework/Versions/A/  
QuickLookThumbnailingDaemon  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.Safari.History [878]  
UUID: 12D24D1B-E56A-3969-A2D1-EC51A3F57E7A  
Path: /System/Library/PrivateFrameworks/SafariShared.framework/Versions/A/  
XPCServices/com.apple.Safari.History.xpc/Contents/MacOS/com.apple.Safari.History  
Identifier: com.apple.Safari.History  
Version: 17612 (17612.4.9.1.5)  
Build Version: 1  
Project Name: SafariShared  
Source Version: 7612004009001005  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 71.92 MB

Time Since Fork: 44224s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x25a9 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104e0d0f4] 1-29  
29 WBSHistoryServiceMain + 412 (SafariShared + 1035412) [0x1b1ae2c94] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_\_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104d08000 - ??? com.apple.Safari.History 17612 (17612.4.9.1.5)  
<12D24D1B-E56A-3969-A2D1-EC51A3F57E7A> /System/Library/  
PrivateFrameworks/SafariShared.framework/Versions/A/XPCServices/  
com.apple.Safari.History.xpc/Contents/MacOS/com.apple.Safari.History  
0x104e08000 - 0x104e83fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1b19e6000 - 0x1b1c79fff com.apple.Safari.Shared 17612 (17612.4.9.1.5)  
<B0C720F8-CB49-3288-8083-AF856E183BB2> /System/Library/

PrivateFrameworks/SafariShared.framework/Versions/A/SafariShared  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.Safari.SafeBrowsing.Service [896]  
UUID: 933029F2-CC11-30E0-85D3-7CCCC72476A3  
Path: /System/Library/PrivateFrameworks/SafariSafeBrowsing.framework/  
Versions/A/com.apple.Safari.SafeBrowsing.Service  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4176 KB  
Time Since Fork: 44221s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x26f1 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102354000 - ??? com.apple.Safari.SafeBrowsing.Service  
<933029F2-CC11-30E0-85D3-7CCCC72476A3> /System/Library/  
PrivateFrameworks/SafariSafeBrowsing.framework/Versions/A/  
com.apple.Safari.SafeBrowsing.Service  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.Safari.SandboxBroker [879]  
UUID: 2C240DE9-750F-390A-AAA5-C10FF751268E

Path: /Applications/Safari.app/Contents/XPCServices/  
com.apple.Safari.SandboxBroker.xpc/Contents/MacOS/  
com.apple.Safari.SandboxBroker  
Identifier: com.apple.Safari.SandboxBroker  
Version: 17612 (17612.4.9.1.5)  
Build Version: 1  
Project Name: Safari  
Source Version: 7612004009001005  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 16.20 MB  
Time Since Fork: 44224s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x25c2 29 samples (1-29) priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x102a910f4] 1-29  
29 main + 304 (com.apple.Safari.SandboxBroker + 11564) [0x102842d2c] 1-29  
29 NSViewServiceApplicationMain + 408 (ViewBridge + 55208) [0x1999167a8]  
1-29  
29 -[NSXPCSharedListener resume] + 32 (ViewBridge + 46728) [0x199914688]  
1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 1016 (libxpc.dylib + 100724) [0x1922ce974] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 184 (ViewBridge + 73956)  
[0x19991b0e4] 1-29  
29 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 160  
(ViewBridge + 156844) [0x19992f4ac] 1-29  
29 \_\_75-[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 140 (ViewBridge  
+ 157356) [0x19992f6ac] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72  
(HIToolbox + 207516) [0x19b1d2a9c] 1-29

```

                29 ReceiveNextEventCommon + 552 (HI Toolbox + 208092)
[0x19b1d2cdc] 1-29
                29 RunCurrentEventLoopInMode + 292 (HI Toolbox + 208744)
[0x19b1d2f68] 1-29
                29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
                29 __CFRunLoopRun + 1212 (CoreFoundation + 537488)
[0x19263b390] 1-29
                29 __CFRunLoopServiceMachPort + 372 (CoreFoundation +
544472) [0x19263ced8] 1-29
                29 <patched truncated backtrace> 1-29
                29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
                *29 ??? (kernel.release.t8101 + 217188)
[0xfffffe0007951064] 1-29

```

Thread 0x2606 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

#### Binary Images:

```

0x102840000 - 0x10284bfff com.apple.Safari.SandboxBroker 17612
(17612.4.9.1.5) <2C240DE9-750F-390A-AAA5-C10FF751268E> /Applications/
Safari.app/Contents/XPCServices/com.apple.Safari.SandboxBroker.xpc/Contents/
MacOS/com.apple.Safari.SandboxBroker
0x102a8c000 - 0x102b07fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib

```

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x199909000 - 0x199a04fff com.apple.ViewBridge 638.3 (638.3)  
<48FF4C98-3F7F-32EB-B16B-60C2BB34EE74> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.Safari.SearchHelper [912]  
UUID: 902BAB49-C294-31A2-B350-CA893468FE0E  
Path: /System/Library/PrivateFrameworks/SafariShared.framework/Versions/A/  
XPCServices/com.apple.Safari.SearchHelper.xpc/Contents/MacOS/  
com.apple.Safari.SearchHelper  
Identifier: com.apple.Safari.SearchHelper  
Version: 17612 (17612.4.9.1.5)  
Build Version: 1  
Project Name: SafariShared  
Source Version: 7612004009001005  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9249 KB  
Time Since Fork: 44204s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x2898 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1004150f4] 1-29  
29 ??? (com.apple.Safari.SearchHelper + 10044) [0x10004e73c] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29

```

29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

```

Thread 0x4545 Thread name "com.apple.NSURLConnectionLoader" 29 samples
(1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 __NSThread__start__ + 808 (Foundation + 377576) [0x1935082e8] 1-29
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

#### Binary Images:

```

0x10004c000 - 0x10005bfff com.apple.Safari.SearchHelper 17612
(17612.4.9.1.5) <902BAB49-C294-31A2-B350-CA893468FE0E> /System/
Library/PrivateFrameworks/SafariShared.framework/Versions/A/XPCServices/
com.apple.Safari.SearchHelper.xpc/Contents/MacOS/com.apple.Safari.SearchHelper
0x100410000 - 0x10048bfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib

```

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.sbd [543]  
UUID: F1961E1D-D9D8-30B2-87BF-4BF1BA8B71E7  
Path: /System/Library/PrivateFrameworks/CloudServices.framework/Helpers/  
com.apple.sbd  
Codesigning ID: com.apple.sbd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4337 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x163d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x102fb10f4] 1-29  
29 ??? (com.apple.sbd + 344588) [0x102d2020c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1534a Thread name "com.apple.NSURLConnectionLoader" 29 samples  
 (1-29) priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean,  
 thread darwinbg, process darwinbg, IO tier 2>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
 29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
 29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x102ccc000 - 0x102d6ffff com.apple.sbd (495.80.4.0.1)  
 <F1961E1D-D9D8-30B2-87BF-4BF1BA8B71E7> /System/Library/  
 PrivateFrameworks/CloudServices.framework/Helpers/com.apple.sbd  
 0x102fac000 - 0x103027fff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
 <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x1925b8000 - 0x192afbff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
 <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
 <A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
 CFNetwork.framework/Versions/A/CFNetwork  
 \*0xffffe000791c000 - 0xffffe000818bff kernel.release.t8101 (8019.80.24)  
 <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t8101

Process: com.apple.siri.embeddedspeech [645]  
 UID: 58461411-F4D5-314A-976E-3570F7D3BB22  
 Path: /System/Library/PrivateFrameworks/  
 CoreEmbeddedSpeechRecognition.framework/Versions/A/XPCServices/

com.apple.siri.embeddedspeech.xpc/Contents/MacOS/com.apple.siri.embeddedspeech  
Identifier: com.apple.siri.embeddedspeech  
Version: 1.0 (1)  
Build Version: 1  
Project Name: CoreSpeech  
Source Version: 3103010001004002  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: assistantd [604]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3600 KB  
Time Since Fork: 44692s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x14da 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x10050c000 - ??? com.apple.siri.embeddedspeech 1.0 (1)  
<58461411-F4D5-314A-976E-3570F7D3BB22> /System/Library/  
PrivateFrameworks/CoreEmbeddedSpeechRecognition.framework/Versions/A/  
XPCServices/com.apple.siri.embeddedspeech.xpc/Contents/MacOS/  
com.apple.siri.embeddedspeech  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.speech.speechsynthesisd [923]  
UUID: 536F7476-03F1-3E1F-BE71-1AB9D511C467  
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/SpeechSynthesis.framework/Versions/A/Resources/

com.apple.speech.speechsynthesisd  
Codesigning ID: com.apple.speech  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 8977 KB  
Time Since Fork: 44117s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x2c62 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1006b90f4] 1-29  
29 ??? (com.apple.speech.speechsynthesisd + 6488) [0x1004d5958] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1004d4000 - 0x1004f3fff com.apple.speech.speechsynthesisd (9.0.88.2)  
<536F7476-03F1-3E1F-BE71-1AB9D511C467> /System/Library/Frameworks/  
ApplicationServices.framework/Versions/A/Frameworks/SpeechSynthesis.framework/  
Versions/A/Resources/com.apple.speech.speechsynthesisd  
0x1006b4000 - 0x10072ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.StreamingUnzipService [801]  
UUID: 94E35F0B-8163-3595-987F-7F54331F7098  
Path: /System/Library/PrivateFrameworks/StreamingZip.framework/Versions/A/  
XPCServices/com.apple.StreamingUnzipService.xpc/Contents/MacOS/

com.apple.StreamingUnzipService  
Identifier: com.apple.StreamingUnzipService  
Version: 1.0 (1)  
Build Version: 4228  
Project Name: StreamingZip  
Source Version: 182000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: nsurlsessiond [490]  
UID: 242  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5649 KB  
Time Since Fork: 44675s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1959 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1032d50f4] 1-29  
29 main + 308 (com.apple.StreamingUnzipService + 9764) [0x102ece624] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_\_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102ecc000 - 0x102ef3fff com.apple.StreamingUnzipService 1.0 (1)  
<94E35F0B-8163-3595-987F-7F54331F7098> /System/Library/  
PrivateFrameworks/StreamingZip.framework/Versions/A/XPCServices/  
com.apple.StreamingUnzipService.xpc/Contents/MacOS/  
com.apple.StreamingUnzipService

0x1032d0000 - 0x10334bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.tonelibraryd [1477]  
UUID: FEEEF851-92FD-3A40-874D-75A0AB8C224A  
Path: /System/Library/PrivateFrameworks/ToneLibrary.framework/Versions/A/  
XPCServices/com.apple.tonelibraryd.xpc/Contents/MacOS/com.apple.tonelibraryd  
Identifier: com.apple.tonelibraryd  
Version: 1.0 (1)  
Build Version: 754  
Project Name: ToneLibrary  
Source Version: 5560000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1584 KB  
Time Since Fork: 6033s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe39a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x10008c000 - ??? com.apple.tonelibraryd 1.0 (1)  
<FEEEF851-92FD-3A40-874D-75A0AB8C224A> /System/Library/  
PrivateFrameworks/ToneLibrary.framework/Versions/A/XPCServices/  
com.apple.tonelibraryd.xpc/Contents/MacOS/com.apple.tonelibraryd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.apple.WebKit.GPU [902]  
UUID: 99B8DA5C-C95C-3DD6-AAF1-FF708B59EAD2  
Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.GPU.xpc/Contents/MacOS/com.apple.WebKit.GPU  
Identifier: com.apple.WebKit.GPU  
Version: 17612 (17612.4.9.1.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7612004009001005  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 59.81 MB  
Time Since Fork: 44217s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (410.1K cycles, 120.0K instructions, 3.42c/i)  
Note: 2 idle work queue threads omitted

Thread 0x2762 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>  
29 start + 520 (dyld + 20724) [0x104e290f4] 1-29  
29 WebKit::XPCServiceMain(int, char const\*\*) + 152 (WebKit + 2509884)  
[0x1b0739c3c] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29

```
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Thread 0x2767 Thread name "AMCP Logging Spool" 29 samples (1-29) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> >>(void*) + 96 (caulk +
8828) [0x19af2727c] 1-29
29 caulk::concurrent::details::worker_thread::run() + 56 (caulk + 9820)
[0x19af2765c] 1-29
29 <patched truncated backtrace> 1-29
29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29
*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29
```

Thread 0x27bc 29 samples (1-29) priority 55 (base 55)

<process sudden termination dirty, IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> >>(void*) + 96 (caulk +
8828) [0x19af2727c] 1-29
29 caulk::concurrent::details::worker_thread::run() + 56 (caulk + 9820)
[0x19af2765c] 1-29
29 <patched truncated backtrace> 1-29
29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29
*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29
```

Thread 0x27bd Thread name "com.apple.coreaudio.AQClient" 29 samples (1-29) priority 60 (base 60)

<process sudden termination dirty, IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 CADeprecated::CAPThread::Entry(CADeprecated::CAPThread\*) + 92  
(libAudioToolboxUtility.dylib + 54188) [0x19ea823ac] 1-29  
29 CADeprecated::GenericRunLoopThread::Entry(void\*) + 164 (AudioToolbox +  
955424) [0x19fbbc420] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x2a35 Thread name  
"com.apple.coremedia.imagequeue.coreanimation.common" 29 samples (1-29)  
priority 54 (base 54)

<process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 figThreadMain + 248 (CoreMedia + 125576) [0x19af6ba88] 1-29  
29 ??? (MediaToolbox + 3596408) [0x19f137078] 1-29  
29 FigSemaphoreWaitRelative + 164 (CoreMedia + 45200) [0x19af58090] 1-29  
29 WaitOnCondition + 20 (CoreMedia + 131180) [0x19af6d06c] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0]  
1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x557d Thread name "com.apple.coremedia.audioqueue.source" 29  
samples (1-29) priority 55 (base 55)

<process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 figThreadMain + 248 (CoreMedia + 125576) [0x19af6ba88] 1-29  
29 ??? (MediaToolbox + 749460) [0x19ee7ff94] 1-29  
29 FigSemaphoreWaitRelative + 164 (CoreMedia + 45200) [0x19af58090] 1-29  
29 WaitOnCondition + 20 (CoreMedia + 131180) [0x19af6d06c] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0]  
1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x17fcc Thread name "JavaScriptCore libpas scavenger" 29 samples  
(1-29) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty,

IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 scavenger\_thread\_main + 864 (JavaScriptCore + 18490340) [0x1ab7ad3e4]  
1-29

29 <patched truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Binary Images:

0x104ad4000 - ??? com.apple.WebKit.GPU 17612 (17612.4.9.1.5)  
<99B8DA5C-C95C-3DD6-AAF1-FF708B59EAD2> /System/Library/  
Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.GPU.xpc/  
Contents/MacOS/com.apple.WebKit.GPU  
0x104e24000 - 0x104e9ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)  
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
0x19af4d000 - 0x19b05efff com.apple.CoreMedia 1.0 (2935.5.1)  
<6A9D10FF-752D-3122-BFAC-581929950857> /System/Library/Frameworks/  
CoreMedia.framework/Versions/A/CoreMedia  
0x19ea75000 - 0x19eaa6fff libAudioToolboxUtility.dylib (1245.40)  
<B5DAB5FF-35FF-3BBD-989C-D390F4F62372> /usr/lib/  
libAudioToolboxUtility.dylib  
0x19edc9000 - 0x19f53afff com.apple.MediaToolbox 1.0 (2935.5.1)  
<617149F5-7AC0-3EAD-A8DC-404E7C7C48BD> /System/Library/  
Frameworks/MediaToolbox.framework/Versions/A/MediaToolbox  
0x19fad3000 - 0x19fc10fff com.apple.audio.toolbox.AudioToolbox 1.14  
(1.14) <1B0C11E1-68C5-388B-998C-D81C6A617FDE> /System/Library/  
Frameworks/AudioToolbox.framework/Versions/A/AudioToolbox  
0x1aa60b000 - 0x1ab8eefff com.apple.JavaScriptCore 17612  
(17612.4.9.1.5) <5078F2C2-A8EC-3B97-B51E-B351E61D8843> /System/

Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b04d5000 - 0x1b0e50fff com.apple.WebKit 17612 (17612.4.9.1.5)  
<85225776-DBE9-3B7D-9B53-88692425A518> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xffffe000a5a1a40 - 0xffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>\_\_TEXT\_EXEC /System/Library/  
Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.Networking [882]  
UUID: 256356CE-BC6E-3DE7-BA8B-03D5D4031723  
Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking  
Identifier: com.apple.WebKit.Networking  
Version: 17612 (17612.4.9.1.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7612004009001005  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 82.53 MB  
Time Since Fork: 44224s  
Num samples: 29 (1-29)  
CPU Time: 0.006s (12.4M cycles, 6.4M instructions, 1.95c/i)  
Note: 4 idle work queue threads omitted

Thread 0x25d8 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4) cpu time <0.001s (1443.7K cycles, 901.2K instructions, 1.60c/i)  
<thread QoS background (requested user initiated), process sudden termination dirty,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x10471d0f4] 1-29  
29 WebKit::XPCServiceMain(int, char const\*\*) + 152 (WebKit + 2509884)  
[0x1b0739c3c] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x2679 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)

<thread QoS background (requested user initiated), process sudden termination dirty,  
thread darwinbg, process darwinbg, IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x2b8f Thread name "IndexedDB Serialization" 29 samples (1-29) priority  
4 (base 4)

<thread QoS background (requested user initiated), process sudden termination dirty,  
thread darwinbg, process darwinbg, IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0]  
1-29  
29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 168  
(JavaScriptCore + 17991016) [0x1ab733568] 1-29  
29

WTF::Detail::CallableWrapper<WebCore::callOnIDBSerializationThreadAndWait(WTF::  
Function<void (JSC::JSGlobalObject&&)::\$\_4::operator>() const:'lambda'(),  
void>::call() + 800 (WebCore + 16923668) [0x1aea7ac14] 1-29

29 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,  
WTF::TimeWithDynamicClockType const&) + 196 (WebCore + 4100752)  
[0x1ade40290] 1-29

29 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 17880596)  
[0x1ab718614] 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0]  
1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x2c34 Thread name "WebCore: AsyncFileStream" 29 samples (1-29)  
priority 4 (base 4)

<thread QoS background (requested user initiated), process sudden termination dirty,  
thread darwinbg, process darwinbg, IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0]  
1-29

29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 168  
(JavaScriptCore + 17991016) [0x1ab733568] 1-29

29

WTF::Detail::CallableWrapper<WebCore::callOnFileThread(WTF::Function<void  
(\*)>&&>::\$\_17::operator()() const::'lambda'(), void>::call() + 16 (WebCore + 21944136)  
[0x1aef44748] 1-29

29 WebCore::callOnFileThread(WTF::Function<void (\*)>&&>::\$\_17::operator()()  
const::'lambda'():operator()() const + 88 (WebCore + 21944224) [0x1aef447a0] 1-29

29 std::\_\_1::unique\_ptr<WTF::Function<void (\*)>,  
std::\_\_1::default\_delete<WTF::Function<void (\*)> > >

WTF::MessageQueue<WTF::Function<void (\*)>

const&>(WTF::MessageQueueWaitResult&

, WTF::MessageQueue<WTF::Function<void (\*)>

160 (WebCore + 14782988) [0x1ae87020c] 1-29

29 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&  
WTF::TimeWithDynamicClockType const&) + 196 (WebCore + 4100752)  
[0x1ade40290] 1-29

29 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool (\*)> const&, WTF::ScopedLambda<void (\*)> const&  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 17880596)  
[0x1ab718614] 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0]  
1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x35da Thread name "RTC Network Thread" 29 samples (1-29) priority 4  
(base 4)

<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 rtc::Thread::PreRun(void\*) + 100 (libwebrtc.dylib + 3616664) [0x19a8b6f98] 1-29

```
29 rtc::Thread::Run() + 132 (libwebrtc.dylib + 3617024) [0x19a8b7100] 1-29
29 rtc::Thread::Get(rtc::Message*, int, bool) + 876 (libwebrtc.dylib + 3612416)
[0x19a8b5f00] 1-29
29 __select + 8 (libsystem_kernel.dylib + 48440) [0x19253fd38] 1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Thread 0x165d5 Thread name "JavaScriptCore libpas scavenger" 29 samples  
(1-29) priority 4 (base 4) cpu time 0.002s (4.1M cycles, 2.3M instructions, 1.76c/i)  
<thread QoS background (requested user initiated), process sudden termination dirty,  
thread darwinbg, process darwinbg, IO tier 2>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
3 scavenger_thread_main + 996 (JavaScriptCore + 18490472) [0x1ab7ad468] 1-3
3 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 1-3
*3 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-3
1 scavenger_thread_main + 864 (JavaScriptCore + 18490340) [0x1ab7ad3e4] 4
1 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 4
*1 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 4
7 scavenger_thread_main + 996 (JavaScriptCore + 18490472) [0x1ab7ad468]
5-11
7 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 5-11
*7 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 5-11
5 scavenger_thread_main + 864 (JavaScriptCore + 18490340) [0x1ab7ad3e4]
12-16
5 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 12-16
*5 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 12-16
7 scavenger_thread_main + 996 (JavaScriptCore + 18490472) [0x1ab7ad468]
17-23
7 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 17-23
*7 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 17-23
3 scavenger_thread_main + 864 (JavaScriptCore + 18490340) [0x1ab7ad3e4]
24-26
3 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 24-26
*3 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 24-26
3 scavenger_thread_main + 996 (JavaScriptCore + 18490472) [0x1ab7ad468]
27-29
3 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 27-29
*3 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 27-29
```

#### Binary Images:

```
0x104494000 - ??? com.apple.WebKit.Networking 17612
(17612.4.9.1.5) <256356CE-BC6E-3DE7-BA8B-03D5D4031723> /System/
Library/Frameworks/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking
0x104718000 - 0x104793fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
```

```

<FD3E0E8D-4618-3CE5-A24A-5639BE86B979>      /usr/lib/system/libxpc.dylib
      0x192534000 -      0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
      0x19256a000 -      0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A>      /usr/lib/system/
libsystem_pthread.dylib
      0x1925b8000 -      0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x1934ac000 -      0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
      0x1971e1000 -      0x197699fff com.apple.CFNetwork 1329 (1329)
<A48C10C0-0AEF-3D9F-B050-06420AB96929>      /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
      0x19a544000 -      0x19ad07fff libwebrtc.dylib (7612.4.9.1.5)
<E9E0DF6C-CD89-36BC-86B9-D3BEFC7EE999>      /System/Library/
Frameworks/WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/
A/Frameworks/libwebrtc.dylib
      0x1aa60b000 -      0x1ab8eefff com.apple.JavaScriptCore 17612
(17612.4.9.1.5) <5078F2C2-A8EC-3B97-B51E-B351E61D8843>      /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
      0x1ada57000 -      0x1afe42fff com.apple.WebCore 17612 (17612.4.9.1.5)
<83EB004C-D50A-3AD8-9BD4-C0519740B37F>      /System/Library/Frameworks/
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore
      0x1b04d5000 -      0x1b0e50fff com.apple.WebKit 17612 (17612.4.9.1.5)
<85225776-DBE9-3B7D-9B53-88692425A518>      /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
      *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
      *0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>__TEXT_EXEC /System/Library/
Extensions/pthread.kext/Contents/MacOS/pthread

```

```

Process:      com.apple.WebKit.WebContent [900]
UUID:        EB12CF64-DF7F-36B3-9BBF-7AEF4AEE0B09
Path:        /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
Identifier:   com.apple.WebKit.WebContent
Version:     17612 (17612.4.9.1.5)
Build Version: 1
Project Name: WebKit
Source Version: 7612004009001005
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address

```

0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 410.75 MB -> 439.33 MB (+28.58 MB)  
Time Since Fork: 44220s  
Num samples: 29 (1-29)  
CPU Time: 0.001s (2.4M cycles, 757.9K instructions, 3.13c/i)  
Note: 2 idle work queue threads omitted

Thread 0x2720 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x1024dd0f4] 1-29  
29 WebKit::XPCServiceMain(int, char const\*\*) + 152 (WebKit + 2509884)  
[0x1b0739c3c] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0x272c Thread name "WebCore: Scrolling" 29 samples (1-29) priority 4  
(base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0]  
1-29  
29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 168  
(JavaScriptCore + 17991016) [0x1ab733568] 1-29  
29 WTF::RunLoop::run() + 28 (JavaScriptCore + 17906720) [0x1ab71ec20] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17848 Thread name "JavaScriptCore libpas scavenger" 29 samples  
 (1-29) priority 4 (base 4) cpu time <0.001s (1856.0K cycles, 594.7K instructions,  
 3.12c/i)

<thread QoS user initiated (requested user initiated), process sudden termination dirty,  
 process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 7 scavenger\_thread\_main + 996 (JavaScriptCore + 18490472) [0x1ab7ad468] 1-7  
 7 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-7  
 \*7 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-7  
 22 scavenger\_thread\_main + 864 (JavaScriptCore + 18490340) [0x1ab7ad3e4]  
 8-29  
 22 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 8-29  
 \*22 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 8-29

#### Binary Images:

0x1021d0000 - 0x1021dbfff com.apple.WebKit.WebContent 17612  
 (17612.4.9.1.5) <EB12CF64-DF7F-36B3-9BBF-7AEF4AEE0B09> /System/  
 Library/Frameworks/WebKit.framework/Versions/A/XPCServices/  
 com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
 0x1024d8000 - 0x102553fff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
 <FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
 <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
 <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x1aa60b000 - 0x1ab8eefff com.apple.JavaScriptCore 17612

(17612.4.9.1.5) <5078F2C2-A8EC-3B97-B51E-B351E61D8843> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b04d5000 - 0x1b0e50fff com.apple.WebKit 17612 (17612.4.9.1.5)  
<85225776-DBE9-3B7D-9B53-88692425A518> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xffffe000a5a1a40 - 0xffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>\_\_TEXT\_EXEC /System/Library/  
Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.WebContent [1633]  
UUID: EB12CF64-DF7F-36B3-9BBF-7AEF4AEE0B09  
Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 17612 (17612.4.9.1.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7612004009001005  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 438.38 MB  
Time Since Fork: 3910s  
Num samples: 29 (1-29)  
CPU Time: 0.005s (9.4M cycles, 3.9M instructions, 2.39c/i)  
Note: 1 idle work queue thread omitted

Thread 0x117fb DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x10427d0f4] 1-29  
29 WebKit::XPCServiceMain(int, char const\*\*) + 152 (WebKit + 2509884)  
[0x1b0739c3c] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +

408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x12535 Thread name "WebCore: Scrolling" 29 samples (1-29) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0]  
1-29  
29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 168  
(JavaScriptCore + 17991016) [0x1ab733568] 1-29  
29 WTF::RunLoop::run() + 28 (JavaScriptCore + 17906720) [0x1ab71ec20] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1695e Thread name "JavaScriptCore libpas scavenger" 29 samples (1-29) priority 4 (base 4) cpu time 0.004s (7.6M cycles, 3.7M instructions, 2.07c/i)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 scavenger\_thread\_main + 996 (JavaScriptCore + 18490472) [0x1ab7ad468]  
1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x16998 Thread name "WebCore: Service Worker" 29 samples (1-29) priority 4 (base 4) cpu time <0.001s (1778.1K cycles, 253.7K instructions, 7.01c/i)

<thread QoS user initiated (requested user initiated), process sudden termination dirty,

```

process suppressed, timers tier 5 (throttled), IO tier 2>
  29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
  29 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0]
1-29
  29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 168
(JavaScriptCore + 17991016) [0x1ab733568] 1-29
  29 WebCore::WorkerOrWorkletThread::workerOrWorkletThread() + 1008
(WebCore + 34234168) [0x1afafcf38] 1-29
  29 WebCore::WorkerRunLoop::run(WebCore::WorkerOrWorkletGlobalScope*)
+ 104 (WebCore + 34253668) [0x1afb01b64] 1-29
  29
WebCore::WorkerRunLoop::runInMode(WebCore::WorkerOrWorkletGlobalScope*,
WebCore::ModePredicate const&, WebCore::WorkerRunLoop::WaitMode) + 512
(WebCore + 34254272) [0x1afb01dc0] 1-29
  29 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,
WTF::TimeWithDynamicClockType const&) + 196 (WebCore + 4100752)
[0x1ade40290] 1-29
  29 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 1860 (JavaScriptCore + 17880384)
[0x1ab718540] 1-29
  29 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0]
1-29
  *29 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x17fb0 Thread name "JIT Worklist Helper Thread" 29 samples (1-29)
priority 4 (base 4)
<thread QoS user initiated (requested user initiated), process sudden termination dirty,
process suppressed, timers tier 5 (throttled), IO tier 2>
  29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
  29 WTF::wtfThreadEntryPoint(void*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0]
1-29
  29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 168
(JavaScriptCore + 17991016) [0x1ab733568] 1-29
  29
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker
const&):$_0, void>::call() + 260 (JavaScriptCore + 17704520) [0x1ab6ed648] 1-29
  29 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,
WTF::TimeWithDynamicClockType const&) + 196 (JavaScriptCore + 16684780)
[0x1ab5f46ec] 1-29
  29 WTF::ParkingLot::parkConditionallyImpl(void const*,
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,
WTF::TimeWithDynamicClockType const&) + 1860 (JavaScriptCore + 17880384)
[0x1ab718540] 1-29
  29 <patched truncated backtrace> 1-29

```

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0]  
1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x17fb1 Thread name "JIT Worklist Helper Thread" 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS user initiated (requested user initiated), process sudden termination dirty,  
process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0]  
1-29  
29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 168  
(JavaScriptCore + 17991016) [0x1ab733568] 1-29

29  
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&):\$\_0, void>::call() + 260 (JavaScriptCore + 17704520) [0x1ab6ed648] 1-29

29 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,  
WTF::TimeWithDynamicClockType const&) + 196 (JavaScriptCore + 16684780)  
[0x1ab5f46ec] 1-29

29 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 1860 (JavaScriptCore + 17880384)  
[0x1ab718540] 1-29

29 <patched truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0]

1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x17fd9 Thread name "JIT Worklist Helper Thread" 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS user initiated (requested user initiated), process sudden termination dirty,  
process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0]  
1-29

29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 168  
(JavaScriptCore + 17991016) [0x1ab733568] 1-29

29  
WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker  
const&):\$\_0, void>::call() + 260 (JavaScriptCore + 17704520) [0x1ab6ed648] 1-29

29 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,  
WTF::TimeWithDynamicClockType const&) + 196 (JavaScriptCore + 16684780)  
[0x1ab5f46ec] 1-29

29 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,

```
WTF::TimeWithDynamicClockType const& + 1860 (JavaScriptCore + 17880384)
[0x1ab718540] 1-29
    29 <patched truncated backtrace> 1-29
        29 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0]
1-29
    *29 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29
```

Binary Images:

```
0x104208000 - 0x104213fff com.apple.WebKit.WebContent 17612
(17612.4.9.1.5) <EB12CF64-DF7F-36B3-9BBF-7AEF4AEE0B09> /System/
Library/Frameworks/WebKit.framework/Versions/A/XPCServices/
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent
0x104278000 - 0x1042f3fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1aa60b000 - 0x1ab8eeff com.apple.JavaScriptCore 17612
(17612.4.9.1.5) <5078F2C2-A8EC-3B97-B51E-B351E61D8843> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x1ada57000 - 0x1afe42fff com.apple.WebCore 17612 (17612.4.9.1.5)
<83EB004C-D50A-3AD8-9BD4-C0519740B37F> /System/Library/Frameworks/
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore
0x1b04d5000 - 0x1b0e50fff com.apple.WebKit 17612 (17612.4.9.1.5)
<85225776-DBE9-3B7D-9B53-88692425A518> /System/Library/Frameworks/
WebKit.framework/Versions/A/WebKit
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>__TEXT_EXEC /System/Library/
Extensions/pthread.kec/Contents/MacOS/pthread
```

```
Process: com.apple.WebKit.WebContent [1667]
UUID: EB12CF64-DF7F-36B3-9BBF-7AEF4AEE0B09
```

Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 17612 (17612.4.9.1.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7612004009001005  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 352.88 MB  
Time Since Fork: 2979s  
Num samples: 29 (1-29)  
CPU Time: 0.010s (19.3M cycles, 8.6M instructions, 2.25c/i)  
Note: 2 idle work queue threads omitted

Thread 0x12da3 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4) cpu time 0.004s (7.5M cycles, 3.2M instructions, 2.37c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x100ef90f4] 1-29  
29 WebKit::XPCServiceMain(int, char const\*\*) + 152 (WebKit + 2509884)  
[0x1b0739c3c] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0x166fc Thread name "JavaScriptCore libpas scavenger" 29 samples  
(1-29) priority 4 (base 4) cpu time 0.004s (8.6M cycles, 3.8M instructions, 2.28c/i)  
<thread QoS user initiated (requested user initiated), process sudden termination dirty,  
process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 14 scavenger\_thread\_main + 996 (JavaScriptCore + 18490472) [0x1ab7ad468]  
 1-14  
 14 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-14  
 \*14 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-14  
 2 scavenger\_thread\_main + 864 (JavaScriptCore + 18490340) [0x1ab7ad3e4]  
 15-16  
 2 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 15-16  
 \*2 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 15-16  
 8 scavenger\_thread\_main + 996 (JavaScriptCore + 18490472) [0x1ab7ad468]  
 17-24  
 8 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 17-24  
 \*8 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 17-24  
 2 scavenger\_thread\_main + 864 (JavaScriptCore + 18490340) [0x1ab7ad3e4]  
 25-26  
 2 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 25-26  
 \*2 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 25-26  
 3 scavenger\_thread\_main + 996 (JavaScriptCore + 18490472) [0x1ab7ad468]  
 27-29  
 3 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 27-29  
 \*3 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 27-29

Thread 0x166ff Thread name "WebCore: Scrolling" 29 samples (1-29) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0]  
 1-29  
 29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 168  
 (JavaScriptCore + 17991016) [0x1ab733568] 1-29  
 29 WTF::RunLoop::run() + 28 (JavaScriptCore + 17906720) [0x1ab71ec20] 1-29  
 29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17fb8 Thread name "JIT Worklist Helper Thread" 29 samples (1-29) priority 4 (base 4) cpu time <0.001s (849.0K cycles, 425.0K instructions, 2.00c/i)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0] 1-29

29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 168 (JavaScriptCore + 17991016) [0x1ab733568] 1-29

29

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 260 (JavaScriptCore + 17704520) [0x1ab6ed648] 1-29

29 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&, WTF::TimeWithDynamicClockType const&) + 196 (JavaScriptCore + 16684780) [0x1ab5f46ec] 1-29

29 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 1860 (JavaScriptCore + 17880384) [0x1ab718540] 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x17fc3 Thread name "JIT Worklist Helper Thread" 29 samples (1-29) priority 4 (base 4) cpu time <0.001s (267.9K cycles, 102.6K instructions, 2.61c/i)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0] 1-29

29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 168 (JavaScriptCore + 17991016) [0x1ab733568] 1-29

29

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 260 (JavaScriptCore + 17704520) [0x1ab6ed648] 1-29

29 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&, WTF::TimeWithDynamicClockType const&) + 196 (JavaScriptCore + 16684780) [0x1ab5f46ec] 1-29

29 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 1860 (JavaScriptCore + 17880384) [0x1ab718540] 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x17fdb Thread name "JIT Worklist Helper Thread" 29 samples (1-29)

priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0] 1-29

29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 168 (JavaScriptCore + 17991016) [0x1ab733568] 1-29

29

WTF::Detail::CallableWrapper<WTF::AutomaticThread::start(WTF::AbstractLocker const&):\$\_0, void>::call() + 260 (JavaScriptCore + 17704520) [0x1ab6ed648] 1-29

29 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&, WTF::TimeWithDynamicClockType const&) + 196 (JavaScriptCore + 16684780) [0x1ab5f46ec] 1-29

29 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 1860 (JavaScriptCore + 17880384) [0x1ab718540] 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Binary Images:

0x100ba0000 - 0x100babfff com.apple.WebKit.WebContent 17612 (17612.4.9.1.5) <EB12CF64-DF7F-36B3-9BBF-7AEF4AEE0B09> /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x100ef4000 - 0x100f6ffff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3) <FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2) <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/libsystem\_pthread.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105) <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x1aa60b000 - 0x1ab8eefff com.apple.JavaScriptCore 17612 (17612.4.9.1.5) <5078F2C2-A8EC-3B97-B51E-B351E61D8843> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x1b04d5000 - 0x1b0e50fff com.apple.WebKit 17612 (17612.4.9.1.5)  
<85225776-DBE9-3B7D-9B53-88692425A518> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
<6938D554-C699-3076-BB87-FBA2B6BFCBB0> \_\_TEXT\_EXEC /System/Library/  
Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.WebContent [1755]  
UUID: EB12CF64-DF7F-36B3-9BBF-7AEF4AEE0B09  
Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
Identifier: com.apple.WebKit.WebContent  
Version: 17612 (17612.4.9.1.5)  
Build Version: 1  
Project Name: WebKit  
Source Version: 7612004009001005  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9777 KB  
Time Since Fork: 579s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x16966 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x102c890f4] 1-29  
29 WebKit::XPCServiceMain(int, char const\*\*) + 152 (WebKit + 2509884)  
[0x1b0739c3c] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x1029e8000 - 0x1029f3fff com.apple.WebKit.WebContent 17612  
(17612.4.9.1.5) <EB12CF64-DF7F-36B3-9BBF-7AEF4AEE0B09> /System/  
Library/Frameworks/WebKit.framework/Versions/A/XPCServices/  
com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent  
0x102c84000 - 0x102cffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1b04d5000 - 0x1b0e50fff com.apple.WebKit 17612 (17612.4.9.1.5)  
<85225776-DBE9-3B7D-9B53-88692425A518> /System/Library/Frameworks/  
WebKit.framework/Versions/A/WebKit  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: com.motu.driver.proaudio.dextmidiproxy [313]  
UUID: 1F8D69C4-9A51-330E-8706-978C8F15742B  
Path: /Library/Application Support/MOTU/\*/  
com.motu.driver.proaudio.dextmidiproxy  
Identifier: com.motu.driver.proaudio.dextmidiproxy  
Version: 1.0 (1)  
Team ID: KRCLLMGZ2D  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Footprint: 2144 KB

Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xea2 29 samples (1-29) priority 97 (base 97)  
<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\*  
std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct  
, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >,  
DextProxyServerManager::Main()::\$\_4> >(void\*) + 44  
(com.motu.driver.proaudio.dextmidiproxy + 53316) [0x10076d044] 1-29  
29 decltype(std::\_\_1::forward<DextProxyServerManager::Main()::\$\_4>(fp))  
std::\_\_1::\_\_invoke<DextProxyServerManager::Main()::  
\$\_4>(DextProxyServerManager::Main()::\$\_4&&) + 12  
(com.motu.driver.proaudio.dextmidiproxy + 53388) [0x10076d08c] 1-29  
29 DextProxyServerManager::Main()::\$\_4::operator>() const + 16  
(com.motu.driver.proaudio.dextmidiproxy + 53404) [0x10076d09c] 1-29  
29 DextProxyServerManager::runLoopThreadEntry() + 84  
(com.motu.driver.proaudio.dextmidiproxy + 51792) [0x10076ca50] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xea5 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x100760000 - 0x100777fff com.motu.driver.proaudio.dextmidiproxy 1.0 (1)  
<1F8D69C4-9A51-330E-8706-978C8F15742B> /Library/Application Support/  
MOTU/\*/com.motu.driver.proaudio.dextmidiproxy  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/

libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: CommCenter [555]  
UUID: F9B8C54B-777D-35C7-9E3D-8781448739A7  
Path: /System/Library/Frameworks/CoreTelephony.framework/Support/  
CommCenter  
Codesigning ID: com.apple.CommCenter  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7697 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1830.8K cycles, 785.4K instructions, 2.33c/i)  
Note: 2 idle work queue threads omitted

Thread 0x10ca 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x102c850f4] 1-29  
29 ??? (CommCenter + 521836) [0x1023af66c] 1-29  
29 ??? (CommCenter + 522572) [0x1023af94c] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x10ed 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ATCSThreadStartStub(void\*) + 44 (libATCommandStudioDynamic.dylib + 35952) [0x1c0d7ec70] 1-29  
29 ATCSTimerDriver::startATCSTimerDispatcher(void\*) + 16 (libATCommandStudioDynamic.dylib + 39444) [0x1c0d7fa14] 1-29  
29 ATCSTimerDriver::timerDispatcher() + 84 (libATCommandStudioDynamic.dylib + 39936) [0x1c0d7fc00] 1-29  
29 ATCSCondition::wait(ATCSMutex\*, int) + 136 (libATCommandStudioDynamic.dylib + 37032) [0x1c0d7f0a8] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x11f1 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (CommCenter + 4770680) [0x1027bcb78] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x11f5 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ctu::power::manager::\_runLoopThread(void\*) + 88 (libTelephonyUtilDynamic.dylib + 365780) [0x1a04f64d4] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102330000 - 0x102ab3fff CommCenter (9192)

```

<F9B8C54B-777D-35C7-9E3D-8781448739A7>      /System/Library/Frameworks/
CoreTelephony.framework/Support/CommCenter
    0x102c80000 -    0x102cfbfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27>      /usr/lib/dyld
    0x192534000 -    0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
    0x19256a000 -    0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A>      /usr/lib/system/
libsystem_pthread.dylib
    0x1925b8000 -    0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x1a049d000 -    0x1a0525fff libTelephonyUtilDynamic.dylib (5549.2)
<B2426D17-50DB-3374-B018-624C6BA78AAD>      /usr/lib/
libTelephonyUtilDynamic.dylib
    0x1c0d76000 -    0x1c0dc1fff libATCommandStudioDynamic.dylib (2124)
<999FA22C-3645-3D83-8F24-9B72B8EFBDFA>      /usr/lib/
libATCommandStudioDynamic.dylib
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
    *0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>__TEXT_EXEC /System/Library/
Extensions/pthread.kext/Contents/MacOS/pthread

```

```

Process:      commerce [649]
UUID:        A6D43F2A-B0E0-3548-9AC4-33662A17B346
Path:        /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/
Resources/commerce
Codesigning ID: com.apple.commerce
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked
Footprint:   9777 KB
Time Since Fork: 44690s
Num samples: 29 (1-29)
Note:       1 idle work queue thread omitted

```

```

Thread 0x1385  29 samples (1-29)  priority 4 (base 4)
<thread QoS background (requested utility), process sudden termination clean, thread
darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>
29 start + 520 (dyld + 20724) [0x104d690f4] 1-29

```

```

29 ??? (commerce + 128100) [0x104797464] 1-29
  29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
  29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
      29 <patched truncated backtrace> 1-29
      29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
      *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Thread 0x1658 Thread name "com.apple.NSURLConnectionLoader" 29 samples (1-29) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
  29 __NSThread__start__ + 808 (Foundation + 377576) [0x1935082e8] 1-29
  29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29
  29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
      29 <patched truncated backtrace> 1-29
      29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
      *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

#### Binary Images:

```

0x104778000 - 0x104987fff commerce (712.3.2) <A6D43F2A-
B0E0-3548-9AC4-33662A17B346> /System/Library/PrivateFrameworks/
CommerceKit.framework/Versions/A/Resources/commerce
0x104d64000 - 0x104ddffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)

```

<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: configd [312]  
UUID: 5EFCFF13-58EB-3621-9FD5-B4945F110F81  
Path: /usr/libexec/configd  
Codesigning ID: com.apple.configd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 4848 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (911.0K cycles, 548.8K instructions, 1.66c/i)  
Note: 1 idle work queue thread omitted

Thread 0xb75 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1031e90f4] 1-29  
29 ??? (configd + 16852) [0x102d981d4] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0xcf4 Thread name "InterfaceNamer thread" 29 samples (1-29) priority  
31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (configd + 94096) [0x102daaf90] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd3e 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 pppcntl\_run\_thread + 536 (PPPController + 44332) [0x1030e2d2c] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd42 Thread name "com.apple.CFSocket.private" 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_select + 8 (libsystem\_kernel.dylib + 48440) [0x19253fd38] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0xd73 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 captived\_thread + 292 (CaptiveNetworkSupport + 32456) [0x10313bec8] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd86 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (EAPOLController + 21740) [0x1030214ec] 1-29
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x102d94000 - 0x102e0ffff configd (1163.80.2)
<5EFCFF13-58EB-3621-9FD5-B4945F110F81> /usr/libexec/configd
0x10301c000 - 0x10302bfff
com.apple.SystemConfiguration.EAPOLController 14.0.0 (14.0)
<6BCC7152-543B-39F6-9552-D4A3F290984F> /System/Library/
SystemConfiguration/EAPOLController.bundle/Contents/MacOS/EAPOLController
0x1030d8000 - 0x10311bfff com.apple.SystemConfiguration.PPPController
1.10 (1.10) <D23A3BD1-F9C4-3CA3-8963-8B5B6DC53FB0> /System/
Library/SystemConfiguration/PPPController.bundle/Contents/MacOS/PPPController
0x103134000 - 0x103163fff
com.apple.SystemConfiguration.CaptiveNetworkSupport 16.0.0 (1.0)
<FA9C1CDB-8EFA-3FC0-926C-DC497968010E> /System/Library/
SystemConfiguration/CaptiveNetworkSupport.bundle/Contents/MacOS/
CaptiveNetworkSupport
0x1031e4000 - 0x10325ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:    contactsd [590]
UUID:      15614F8D-F739-35D9-A865-5C227C881ABC
Path:      /System/Library/Frameworks/Contacts.framework/Support/contactsd

```

Codesigning ID: com.apple.contactsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4992 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x119b 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1043090f4] 1-29  
29 ??? (contactsd + 36272) [0x104070db0] 1-29  
29 ??? (contactsd + 28068) [0x10406eda4] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x104068000 - 0x10407ffff contactsd (3535.5) <15614F8D-  
F739-35D9-A865-5C227C881ABC> /System/Library/Frameworks/  
Contacts.framework/Support/contactsd  
0x104304000 - 0x10437ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation

\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: containermanagerd [460]  
UUID: C6832107-FD15-3D82-9900-FEC85AE1C239  
Path: /usr/libexec/containermanagerd  
Codesigning ID: com.apple.containermanagerd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2544 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xdbd 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x10318d0f4] 1-29  
29 ??? (containermanagerd + 202224) [0x102cd95f0] 1-29  
29 ??? (containermanagerd + 205096) [0x102cda128] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x102ca8000 - 0x102d83fff containermanagerd (382.60.2)  
<C6832107-FD15-3D82-9900-FEC85AE1C239> /usr/libexec/  
containermanagerd  
0x103188000 - 0x103203fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)

<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: containermanagerd [488]  
UUID: C6832107-FD15-3D82-9900-FEC85AE1C239  
Path: /usr/libexec/containermanagerd  
Codesigning ID: com.apple.containermanagerd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 205  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2208 KB  
Time Since Fork: 44696s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe6a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1029590f4] 1-29  
29 ??? (containermanagerd + 202224) [0x1026b95f0] 1-29  
29 ??? (containermanagerd + 205096) [0x1026ba128] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102688000 - 0x102763fff containermanagerd (382.60.2)  
<C6832107-FD15-3D82-9900-FEC85AE1C239> /usr/libexec/  
containermanagerd  
0x102954000 - 0x1029cffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: containermanagerd [580]  
UUID: C6832107-FD15-3D82-9900-FEC85AE1C239  
Path: /usr/libexec/containermanagerd  
Codesigning ID: com.apple.containermanagerd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 14.91 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x113e 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1049a90f4] 1-29  
29 ??? (containermanagerd + 202224) [0x1048a15f0] 1-29  
29 ??? (containermanagerd + 205096) [0x1048a2128] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x104870000 - 0x10494bfff containermanagerd (382.60.2)  
<C6832107-FD15-3D82-9900-FEC85AE1C239> /usr/libexec/  
containermanagerd  
0x1049a4000 - 0x104a1ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/

libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: containermanagerd [691]  
UUID: C6832107-FD15-3D82-9900-FEC85AE1C239  
Path: /usr/libexec/containermanagerd  
Codesigning ID: com.apple.containermanagerd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 262  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2240 KB  
Time Since Fork: 44686s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x154a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1032e90f4] 1-29  
29 ??? (containermanagerd + 202224) [0x102fd15f0] 1-29  
29 ??? (containermanagerd + 205096) [0x102fd2128] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x102fa0000 - 0x10307bfff containermanagerd (382.60.2)  
<C6832107-FD15-3D82-9900-FEC85AE1C239> /usr/libexec/  
containermanagerd  
0x1032e4000 - 0x10335ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)

<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ContainerMetadataExtractor [785]  
UUID: 7429D2A2-5159-3388-A38A-2BEF7494B19D  
Path: /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/  
XPCServices/ContainerMetadataExtractor.xpc/Contents/MacOS/  
ContainerMetadataExtractor  
Identifier: com.apple.CloudDocsDaemon.container-metadata-extractor  
Version: 1.0 (902.60.2)  
Build Version: 70  
Project Name: CloudDocs\_executables  
Source Version: 902060002000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: bird [581]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3216 KB  
Time Since Fork: 44679s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1869 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x102b6d0f4] 1-29  
29 ??? (ContainerMetadataExtractor + 16704) [0x1029e0140] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]

1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]

1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1029dc000 - 0x1029ebfff com.apple.CloudDocsDaemon.container-metadata-extractor 1.0 (902.60.2) <7429D2A2-5159-3388-A38A-2BEF7494B19D> /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/XPCServices/ContainerMetadataExtractor.xpc/Contents/MacOS/ContainerMetadataExtractor  
0x102b68000 - 0x102be3fff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3) <FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105) <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: contentlinkingd [899]  
UUID: 67B8835A-B03D-3EF2-84AC-8E488636CF74  
Path: /System/Library/PrivateFrameworks/Synapse.framework/Support/contentlinkingd  
Codesigning ID: com.apple.synapse.contentlinkingd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3105 KB  
Time Since Fork: 44220s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

```

Thread 0x2715  29 samples (1-29)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
 29 start + 520 (dyld + 20724) [0x100fb90f4] 1-29
 29 ??? (contentlinkingd + 13336) [0x100d43418] 1-29
 29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
 29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
 29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
 29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
 29 <patched truncated backtrace> 1-29
 29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
 *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x100d40000 - 0x100d4bfff contentlinkingd (51.4) <67B8835A-
B03D-3EF2-84AC-8E488636CF74> /System/Library/PrivateFrameworks/
Synapse.framework/Support/contentlinkingd
0x100fb4000 - 0x10102ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      ContextService [792]
UUID:        7F601E4B-2094-3F1B-97E3-8691BEAD57B7
Path:        /System/Library/PrivateFrameworks/ContextKit.framework/Versions/A/
XPCServices/ContextService.xpc/Contents/MacOS/ContextService
Identifier:   com.apple.siri.context.service
Version:     1.0 (1)
Build Version: 31
Project Name: Context

```

Source Version: 261002007000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7777 KB  
Time Since Fork: 44677s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x18ed 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x104a80000 - ??? com.apple.siri.context.service 1.0 (1)  
<7F601E4B-2094-3F1B-97E3-8691BEAD57B7> /System/Library/  
PrivateFrameworks/ContextKit.framework/Versions/A/XPCServices/ContextService.xpc/  
Contents/MacOS/ContextService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ContextStoreAgent [563]  
UUID: 35DC0E55-31B7-3CC3-AFCC-2E478160580E  
Path: /System/Library/PrivateFrameworks/CoreDuetContext.framework/  
Versions/A/Resources/ContextStoreAgent  
Codesigning ID: com.apple.ContextStoreAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)

Footprint: 7553 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x147c 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1002d90f4] 1-29  
29 ??? (ContextStoreAgent + 15868) [0x1002afdfc] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1002ac000 - 0x1002bbfff ContextStoreAgent (1784.10)  
<35DC0E55-31B7-3CC3-AFCC-2E478160580E> /System/Library/  
PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/  
ContextStoreAgent  
0x1002d4000 - 0x10034ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: contextstored [377]  
UUID: 65936B4C-444F-3E74-87C0-584FF0B1FCBF  
Path: /System/Library/PrivateFrameworks/CoreDuetContext.framework/  
Versions/A/Resources/contextstored  
Codesigning ID: com.apple.contextstored  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]

UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6721 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 2 idle work queue threads omitted

Thread 0xc16 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1026310f4] 1-29  
29 ??? (contextstored + 24636) [0x10237a03c] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x102374000 - 0x102383fff contextstored (1784.10)  
<65936B4C-444F-3E74-87C0-584FF0B1FCBF> /System/Library/  
PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/contextstored  
0x10262c000 - 0x1026a7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ControlCenter (Control Center) [547]  
UUID: 6680CA09-80BF-3A16-90B7-0294563B3E98  
Path: /System/Library/CoreServices/ControlCenter.app/Contents/MacOS/  
ControlCenter  
Identifier: com.apple.controlcenter  
Version: 1.0 (244.30.4)  
Build Version: 15  
Project Name: ControlCenter

Source Version: 244030004000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 30.56 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
CPU Time: 0.010s (20.0M cycles, 15.3M instructions, 1.31c/i)  
Note: 2 idle work queue threads omitted

Thread 0x1098 DispatchQueue none,"com.apple.main-thread"(1) 29 samples  
(1-29) priority 46 (base 46) cpu time 0.005s (10.2M cycles, 7.5M instructions, 1.35c/i)

<DispatchQueue none, thread QoS user interactive (requested user interactive),  
process sudden termination dirty, IO tier 0>

8 <truncated backtrace> 1-8

8 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-8

\*8 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-8

<DispatchQueue "com.apple.main-thread"(1)>

21 start + 520 (dyld + 20724) [0x1016210f4] 9-29

21 ??? (ControlCenter + 32328) [0x100e1be48] 9-29

21 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 9-29

21 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 9-29

21 -[NSApplication(NSEvent)

\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 9-29

21 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 9-29

21 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 9-29

21 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
9-29

21 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
[0x19b1d2f68] 9-29

10 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 9-18

10 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
9-18

10 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 9-18

10 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
9-18

\*10 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 9-18

1 CFRRunLoopRunSpecific + 684 (CoreFoundation + 534408)  
[0x19263a788] 19

1 \_\_CFRunLoopDoObservers + 572 (CoreFoundation + 539800)  
[0x19263bc98] 19  
1  
\_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_CALLBACK\_FUNCTION\_\_  
+ 36 (CoreFoundation + 540236) [0x19263be4c] 19  
1 @objc closure #1 in static NSRunLoop.addObserver(\_\_\_\_) + 56  
(SwiftUI + 12579248) [0x1b7c0a1b0] 19  
1 closure #1 in static NSRunLoop.addObserver(\_\_\_\_) + 64 (SwiftUI +  
12579152) [0x1b7c0a150] 19  
1 autoreleasepool<A>(invoking:\_\_\_\_) + 64 (libswiftObjectiveC.dylib +  
6860) [0x1a6e18acc] 19  
1 specialized thunk for @callee\_guaranteed () -> (@error  
@owned Error) + 24 (SwiftUI + 12553280) [0x1b7c03c40] 19  
1 closure #1 in closure #1 in static NSRunLoop.addObserver(\_\_\_\_)  
+ 16 (SwiftUI + 12579184) [0x1b7c0a170] 19  
1 static NSRunLoop.flushObservers() + 144 (SwiftUI +  
12566552) [0x1b7c07018] 19  
1 thunk for @escaping @callee\_guaranteed () -> () + 28  
(SwiftUI + 2891932) [0x1b72cd09c] 19  
1 closure #1 in GraphHost.init(data:\_\_\_\_) + 148 (SwiftUI +  
13857804) [0x1b7d4240c] 19  
1 ViewGraphDelegate.updateGraph<A>(body:\_\_\_\_) + 84  
(SwiftUI + 2859236) [0x1b72c50e4] 19  
1 ViewRendererHost.updateViewGraph<A>(body:\_\_\_\_) + 84  
(SwiftUI + 12005600) [0x1b7b7e0e0] 19  
1 closure #1 in  
ViewRendererHost.updateViewGraph<A>(body:\_\_\_\_) + 108 (SwiftUI + 12010636)  
[0x1b7b7f48c] 19  
1 partial apply for closure #1 in  
ViewGraphDelegate.updateGraph<A>(body:\_\_\_\_) + 28 (SwiftUI + 2882944) [0x1b72cad80]  
19  
1 closure #1 in closure #1 in closure #1 in  
GraphHost.asyncTransaction<A>(\_\_\_\_:mutation:style:mayDeferUpdate:\_\_\_\_) + 24 (SwiftUI +  
13857852) [0x1b7d4243c] 19  
1 GraphHost.flushTransactions() + 412 (SwiftUI +  
13853792) [0x1b7d41460] 19  
1 AG::Subgraph::update(unsigned int) + 968  
(AttributeGraph + 73656) [0x1b8004fb8] 19  
1  
AG::Graph::update\_attribute(AG::data::ptr<AG::Node>, unsigned int) + 396  
(AttributeGraph + 26324) [0x1b7ff96d4] 19  
1 AG::Graph::UpdateStack::update() + 532  
(AttributeGraph + 24860) [0x1b7ff911c] 19  
1 partial apply for implicit closure #2 in implicit  
closure #1 in closure #1 in closure #1 in Attribute.init<A>(\_\_\_\_) + 32 (SwiftUI + 1456564)  
[0x1b716e9b4] 19  
1 DynamicBody.updateValue() + 528 (SwiftUI +

```

7217388) [0x1b76ed0ec] 19
                                1
_DYNAMICPropertyBuffer.update(container:phase:) + 108 (SwiftUI + 10747544)
[0x1b7a4ae98] 19
                                1 static
BoxVTable.update(ptr:property:phase:) + 444 (SwiftUI + 10752936) [0x1b7a4c3a8] 19
                                1
ObservedObjectPropertyBox.update(property:phase:) + 220 (SwiftUI + 10377952)
[0x1b79f0ae0] 19
                                1 ??? (ControlCenter + 2773616)
[0x1010b9270] 19
                                1
ObservableObject<>.objectWillChange.getter + 416 (Combine + 286060)
[0x1a1381d6c] 19
                                1 static
ObservableObjectTable.subscript.getter + 124 (Combine + 284760) [0x1a1381858] 19
                                1 specialized static
ObservableObjectTable.collect() + 776 (Combine + 297824) [0x1a1384b60] 19
                                1 _swift_release_dealloc + 56
(libswiftCore.dylib + 3708496) [0x19f92d650] 19
                                1
ObservableObjectPublisher.__deallocating_deinit + 28 (Combine + 283632)
[0x1a13813f0] 19
                                1 free_tiny + 428
(libsystem_malloc.dylib + 25624) [0x19238a418] 19
                                1 tiny_free_no_lock + 204
(libsystem_malloc.dylib + 26212) [0x19238a664] 19
                                *1 ??? (kernel.release.t8101 +
30712) [0xfffffe00079237f8] 19
                                *1 ??? (kernel.release.t8101 +
1581020) [0xfffffe0007a9dfdc] 19
                                *1 ??? (kernel.release.t8101 +
1583300) [0xfffffe0007a9e8c4] 19
                                *1 ??? (kernel.release.t8101
+ 991176) [0xfffffe0007a0dfc8] 19
                                *1 ??? (kernel.release.t8101
+ 997072) [0xfffffe0007a0f6d0] 19
                                *1 ???
(kernel.release.t8101 + 1005528) [0xfffffe0007a117d8] 19
                                *1 ???
(kernel.release.t8101 + 1577028) [0xfffffe0007a9d044] 19
                                *1 ???
(kernel.release.t8101 + 429204) [0xfffffe0007984c94] 19
                                *1 ???
(kernel.release.t8101 + 525152) [0xfffffe000799c360] 19
                                *1 ???
(kernel.release.t8101 + 531640) [0xfffffe000799dcb8] (runnable) 19

```

```
10 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 20-29
10 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
20-29
10 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 20-29
10 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
20-29
*10 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 20-29
```

Thread 0x13fa Thread name "AMCP Logging Spool" 29 samples (1-29) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> >>(void*) + 96 (caulk +
8828) [0x19af2727c] 1-29
```

```
29 caulk::concurrent::details::worker_thread::run() + 56 (caulk + 9820)
[0x19af2765c] 1-29
```

```
29 <patched truncated backtrace> 1-29
```

```
29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29
```

```
*29 ??? (kernel.release.t8101 + 575788) [0xffffe00079a892c] 1-29
```

Thread 0x141a Thread name "com.apple.NSEventThread" 29 samples (1-29) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
```

```
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
```

```
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
```

```
29 <patched truncated backtrace> 1-29
```

```
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
```

```
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29
```

Thread 0x142f Thread name "AirPlayDACP" 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
```

```
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
```

29 \_AirTunesDACPClient\_Thread + 152 (AirPlayReceiver + 511972) [0x1f879ffe4]  
1-29

29 <patched truncated backtrace> 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

#### Binary Images:

0x100e14000 - 0x1012a7fff com.apple.controlcenter 1.0 (244.30.4)  
<6680CA09-80BF-3A16-90B7-0294563B3E98> /System/Library/CoreServices/  
ControlCenter.app/Contents/MacOS/ControlCenter  
0x10161c000 - 0x101697fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192384000 - 0x1923aefff libsystem\_malloc.dylib (374.60.3)  
<961751ED-F18B-30D4-8025-AA12CA23197B> /usr/lib/system/  
libsystem\_malloc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)  
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x19f5a4000 - 0x19f9f6fff libswiftCore.dylib (1300.0.46.202)  
<07943838-0899-34B0-8EB3-A170AB8456A8> /usr/lib/swift/libswiftCore.dylib  
0x1a133c000 - 0x1a148afff com.apple.combine 1.0 (278.102)  
<23143D52-5C4A-32D0-B071-6A901D0FCB12> /System/Library/Frameworks/  
Combine.framework/Versions/A/Combine  
0x1a6e17000 - 0x1a6e19fff libswiftObjectiveC.dylib (3) <0B9D45EC-  
CEFE-35AB-815F-66C33E1B1D79> /usr/lib/swift/libswiftObjectiveC.dylib  
0x1b700b000 - 0x1b7ff2fff com.apple.SwiftUI 3.3.1 (3.3.1)  
<B5F32AD6-34B1-31D5-BDB5-60AC30E963E6> /System/Library/Frameworks/  
SwiftUI.framework/Versions/A/SwiftUI  
0x1b7ff3000 - 0x1b802cfff com.apple.AttributeGraph 3.2.1 (3.2.1)  
<1437D2E7-1269-317D-9CF5-33AF3E8BDCB2> /System/Library/  
PrivateFrameworks/AttributeGraph.framework/Versions/A/AttributeGraph  
0x1f8723000 - 0x1f880efff com.apple.AirPlayReceiver 2.0 (605.1)

<1C6F9E60-EBA7-309D-A98A-E35CF6A9D71C> /System/Library/  
PrivateFrameworks/AirPlayReceiver.framework/Versions/A/AirPlayReceiver  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>\_\_TEXT\_EXEC /System/Library/  
Extensions/pthread.kext/Contents/MacOS/pthread

Process: ControlStrip [557]  
UUID: 4FD72E0D-37D4-32C0-8F1D-9D1909901418  
Path: /System/Library/CoreServices/ControlStrip.app/Contents/MacOS/  
ControlStrip  
Identifier: com.apple.controlstrip  
Version: 1.0 (221.20.1)  
Build Version: 188  
Project Name: ControlStrip  
Source Version: 221020001000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 28.05 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
CPU Time: 0.001s (2.4M cycles, 1136.8K instructions, 2.09c/i)  
Note: 1 idle work queue thread omitted

Thread 0x10cb DispatchQueue none,"com.apple.main-thread"(1) 29 samples  
(1-29) priority 31 (base 31) cpu time <0.001s (1438.0K cycles, 681.8K instructions,  
2.11c/i)

<DispatchQueue none, thread QoS default (requested user interactive), IO tier 0>

1 <truncated backtrace> 1

1 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1

\*1 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1

<DispatchQueue "com.apple.main-thread"(1)>

28 start + 520 (dyld + 20724) [0x1032a10f4] 2-29

28 ??? (ControlStrip + 15612) [0x102e2bcfc] 2-29

28 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 2-29

28 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 2-29

28 -[NSApplication(NSEvent)

\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 2-29

28 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 2-29

28 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +

207516) [0x19b1d2a9c] 2-29  
 28 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
 2-29  
 28 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
 [0x19b1d2f68] 2-29  
 28 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
 [0x19263a734] 2-29  
 28 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
 2-29  
 28 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 2-29  
 28 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
 2-29  
 \*28 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 2-29

Thread 0x1112 Thread name "AMCP Logging Spool" 29 samples (1-29) priority  
 19 (base 19)

<thread QoS utility (requested utility), IO tier 1>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
 (caulk::concurrent::details::worker\_thread::\*)>(),  
 std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> >>(void\*) + 96 (caulk +  
 8828) [0x19af2727c] 1-29  
 29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820)  
 [0x19af2765c] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
 1-29  
 \*29 ??? (kernel.release.t8101 + 575788) [0xffffe00079a892c] 1-29

Thread 0x112e Thread name "com.apple.NSEventThread" 29 samples (1-29)  
 priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

```

0x102e28000 - 0x102eb7fff com.apple.controlstrip 1.0 (221.20.1)
<4FD72E0D-37D4-32C0-8F1D-9D1909901418> /System/Library/CoreServices/
ControlStrip.app/Contents/MacOS/ControlStrip
0x10329c000 - 0x103317fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      Core Audio Driver (BlackHole.dr (com.apple.audio.Core-Audio-Driver-
Service) [479]
UUID:        CF99D035-0D15-3C3B-8CAE-EE7A6535D8E8
Path:        /System/Library/Frameworks/CoreAudio.framework/Versions/A/
XPCServices/com.apple.audio.Core-Audio-Driver-Service.xpc/Contents/MacOS/
com.apple.audio.Core-Audio-Driver-Service
Identifier:   com.apple.audio.Core-Audio-Driver-Service
Version:     1.0 (1)
Build Version: 85
Project Name: AudioHAL
Source Version: 288031000000000
Shared Cache: 13FE38D9-95AD-3D4F-889F-443CD57D94DE slid base address
0x7ff80ad84000, slide 0xad84000
Architecture: x86_64 (translated)
Parent:      launchd [1]
Responsible: coreaudiod [382]
UID:         202
Footprint:   3364 KB
Time Since Fork: 44696s

```

Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe19 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xe67 Thread name "com.apple.rosetta.exceptionserver" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background, thread darwinbg, process darwinbg, IO tier 2>  
29 ??? (runtime + 18660) [0x7ff7ffe988e4] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xf79 Thread name "AMCP Logging Spool" 29 samples (1-29) priority 4  
(base 4)  
<thread QoS background (requested utility), thread darwinbg, process darwinbg, IO tier 2>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

#### Binary Images:

0x104a7c000 - 0x104ab3fff com.apple.audio.Core-Audio-Driver-Service 1.0  
(1) <CF99D035-0D15-3C3B-8CAE-EE7A6535D8E8> /System/Library/  
Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.Core-  
Audio-Driver-Service.xpc/Contents/MacOS/com.apple.audio.Core-Audio-Driver-Service  
0x7ff7ffe94000 - 0x7ff7ffed3fff runtime (254.5.5)  
<FACA02C7-0A4C-3629-A746-55DDCFEE9116> /usr/libexec/rosetta/runtime  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: Core Audio Driver (ZoomAudioDev (com.apple.audio.Core-Audio-Driver-  
Service.helper) [514])  
UUID: 1BE8EBC8-5E05-387C-8D80-3F0864B9A57D  
Path: /System/Library/Frameworks/CoreAudio.framework/Versions/A/  
XPCServices/com.apple.audio.Core-Audio-Driver-Service.helper.xpc/Contents/MacOS/  
com.apple.audio.Core-Audio-Driver-Service.helper  
Identifier: com.apple.audio.Core-Audio-Driver-Service.helper  
Version: 1.0 (1)  
Build Version: 85  
Project Name: AudioHAL  
Source Version: 288031000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address

0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: coreaudiod [382]  
UID: 202  
Footprint: 1936 KB  
Time Since Fork: 44695s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xfa0 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

29 start + 520 (dyld + 20724) [0x1023d50f4] 1-29  
29 main + 120 (com.apple.audio.Core-Audio-Driver-Service.helper + 27492) [0x102202b64] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_\_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xfa2 Thread name "AMCP Logging Spool" 29 samples (1-29) priority 4 (base 4)

<thread QoS background (requested utility), thread darwinbg, process darwinbg, IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)()>, std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> >>(void\*) + 96 (caulk + 8828) [0x19af2727c] 1-29  
29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820) [0x19af2765c] 1-29  
29 <patched truncated backtrace> 1-29

29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Binary Images:

0x1021fc000 - 0x102233fff com.apple.audio.Core-Audio-Driver-Service.helper 1.0 (1) <1BE8EBC8-5E05-387C-8D80-3F0864B9A57D> /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.Core-Audio-Driver-Service.helper.xpc/Contents/MacOS/com.apple.audio.Core-Audio-Driver-Service.helper  
0x1023d0000 - 0x10244bfff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3) <FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2) <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105) <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91) <F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: coreaudiod [382]  
UUID: 688DB85E-76C0-3117-B7FB-206D160E427A  
Path: /usr/sbin/coreaudiod  
Codesigning ID: com.apple.audio.coreaudiod  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 202  
Sudden Term: Tracked (allows idle exit)  
Footprint: 28.60 MB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0xc9a 29 samples (1-29) priority 63 (base 63)  
<process sudden termination dirty, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1033350f4] 1-29  
29 main + 620 (coreaudiod + 68048) [0x102ff09d0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xca8 Thread name "AMCP Logging Spool" 29 samples (1-29) priority 19  
(base 19)  
<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> >>(void\*) + 96 (caulk +  
8828) [0x19af2727c] 1-29  
29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820)  
[0x19af2765c] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0xcaa Thread name "HAL Async Logger" 29 samples (1-29) priority 31  
(base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\*  
std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct  
, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >, void  
(ca::concurrent::details::worker\_thread::\*)(ca::thread::attributes),  
ca::concurrent::details::worker\_thread\*, ca::thread::attributes> >(void\*) + 208  
(CoreAudio + 5279988) [0x1944470f4] 1-29  
29 ca::concurrent::details::worker\_thread::run(ca::thread::attributes) + 380  
(CoreAudio + 5280880) [0x194447470] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0xfbb 29 samples (1-29) priority 55 (base 55)  
<process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> >>(void\*) + 96 (caulk +  
8828) [0x19af2727c] 1-29  
29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820)  
[0x19af2765c] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0xfbc 29 samples (1-29) priority 55 (base 55)  
<process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> >>(void\*) + 96 (caulk +  
8828) [0x19af2727c] 1-29  
29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820)  
[0x19af2765c] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0xfbd 29 samples (1-29) priority 55 (base 55)  
<process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> >>(void\*) + 96 (caulk +  
8828) [0x19af2727c] 1-29  
29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820)  
[0x19af2765c] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0xfc6 29 samples (1-29) priority 55 (base 55)

```

<process sudden termination dirty, IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> >>(void*) + 96 (caulk +
8828) [0x19af2727c] 1-29
      29 caulk::concurrent::details::worker_thread::run() + 56 (caulk + 9820)
[0x19af2765c] 1-29
        29 <patched truncated backtrace> 1-29
          29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29
            *29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

```

```

Thread 0xfcb 29 samples (1-29) priority 55 (base 55)
<process sudden termination dirty, IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> >>(void*) + 96 (caulk +
8828) [0x19af2727c] 1-29
      29 caulk::concurrent::details::worker_thread::run() + 56 (caulk + 9820)
[0x19af2765c] 1-29
        29 <patched truncated backtrace> 1-29
          29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29
            *29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

```

#### Binary Images:

```

0x102fe0000 - 0x102ffffff coreaudiod (288.31)
<688DB85E-76C0-3117-B7FB-206D160E427A> /usr/sbin/coreaudiod
0x103330000 - 0x1033abfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x193f3e000 - 0x19466cfff com.apple.audio.CoreAudio 5.0 (5.0)
<B1A13CE9-3AA2-3411-B64C-F9D2D4B293A0> /System/Library/Frameworks/
CoreAudio.framework/Versions/A/CoreAudio
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)

```

<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: coreautha [928]  
UUID: 38755FB2-250B-3D6E-A764-A84CF9475289  
Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/  
coreautha.bundle/Contents/MacOS/coreautha  
Identifier: com.apple.LocalAuthentication.UIAgent  
Version: 2.0 (984.60.3)  
Build Version: 68  
Project Name: LocalAuthenticationUI  
Source Version: 984060003000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 13.19 MB  
Time Since Fork: 41886s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x2f50 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x100e410f4] 1-29  
29 ??? (coreautha + 80012) [0x100d2788c] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
[0x19b1d2f68] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]

1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x2ffa Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100d14000 - 0x100d3bfff com.apple.LocalAuthentication.UIAgent 2.0  
(984.60.3) <38755FB2-250B-3D6E-A764-A84CF9475289> /System/Library/  
Frameworks/LocalAuthentication.framework/Support/coreautha.bundle/Contents/  
MacOS/coreautha  
0x100e3c000 - 0x100eb7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)

<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: coreauthd [521]  
UUID: BDDE32A5-A7E6-3514-8249-134D4FF9ADE1  
Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/  
coreauthd  
Codesigning ID: com.apple.coreauthd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4305 KB  
Time Since Fork: 44695s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xfdb 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1004310f4] 1-29  
29 ??? (coreauthd + 31672) [0x100257bb8] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x100250000 - 0x100293fff coreauthd (984.60.3) <BDDE32A5-  
A7E6-3514-8249-134D4FF9ADE1> /System/Library/Frameworks/  
LocalAuthentication.framework/Support/coreauthd  
0x10042c000 - 0x1004a7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: coreauthd [657]  
UUID: BDDE32A5-A7E6-3514-8249-134D4FF9ADE1  
Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/  
coreauthd  
Codesigning ID: com.apple.coreauthd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4033 KB  
Time Since Fork: 44690s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x13d7 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104da50f4] 1-29  
29 ??? (coreauthd + 31672) [0x104a4fbb8] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104a48000 - 0x104a8bfff coreauthd (984.60.3) <BDDE32A5-

A7E6-3514-8249-134D4FF9ADE1> /System/Library/Frameworks/  
LocalAuthentication.framework/Support/coreauthd  
0x104da0000 - 0x104e1bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: corebrightnessd [365]  
UUID: 38B56B4A-8017-3787-BAF9-0AFE26AAEE20  
Path: /usr/libexec/corebrightnessd  
Codesigning ID: com.apple.corebrightnessd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 3824 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: 0.005s (9.1M cycles, 4.7M instructions, 1.93c/i)  
Note: 3 idle work queue threads omitted

Thread 0xb95 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1043690f4] 1-29  
29 main + 548 (corebrightnessd + 13972) [0x10418f694] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10418c000 - 0x104197fff corebrightnessd (1206.80.5)  
<38B56B4A-8017-3787-BAF9-0AFE26AAEE20> /usr/libexec/corebrightnessd  
0x104364000 - 0x1043dffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: coreduetd [335]  
UUID: 917C1FF2-EE74-3327-A3AA-165BEF518967  
Path: /usr/libexec/coreduetd  
Codesigning ID: com.apple.coreduetd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9873 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xba8 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x102c490f4] 1-29  
29 ??? (coreduetd + 78052) [0x102c070e4] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102bf4000 - 0x102c27fff coreduetd (1784.10) <917C1FF2-EE74-3327-A3AA-165BEF518967> /usr/libexec/coreduetd  
0x102c44000 - 0x102cbffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: corekld [531]  
UUID: BB50B4B2-F68A-3C87-A7DA-2D93B656EE57  
Path: /System/Library/PrivateFrameworks/CoreKDL.framework/Support/corekld  
Codesigning ID: com.apple.corekld  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1728 KB  
Time Since Fork: 44695s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1048 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1049310f4] 1-29  
29 ??? (corekld + 10472) [0x1045e68e8] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1045e4000 - 0x1045effff corekld (39) <BB50B4B2-F68A-3C87-A7DA-2D93B656EE57> /System/Library/PrivateFrameworks/CoreKDL.framework/Support/corekld  
0x10492c000 - 0x1049a7fff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105) <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: CoreLocationAgent [692]  
UUID: 9050CD9F-64A3-3DC5-A075-3248C2B45BD4  
Path: /System/Library/CoreServices/CoreLocationAgent.app/Contents/MacOS/CoreLocationAgent  
Identifier: com.apple.CoreLocationAgent  
Version: 2666.0.2 (2666.0.2)  
Build Version: 153  
Project Name: CoreLocation  
Source Version: 2666000002000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6609 KB  
Time Since Fork: 44686s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x154c 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x104c3d0f4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29

```

    29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29
    29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
    29 _BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +
207516) [0x19b1d2a9c] 1-29
    29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]
1-29
    29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]
1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

```

Thread 0x1569 Thread name "com.apple.NSEventThread" 29 samples (1-29)
priority 37 (base 37)
<thread QoS user initiated (requested user interactive), process sudden termination
clean, IO tier 0>

```

```

    29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
    29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

#### Binary Images:

```

    0x104b04000 - ??? com.apple.CoreLocationAgent 2666.0.2 (2666.0.2)
<9050CD9F-64A3-3DC5-A075-3248C2B45BD4> /System/Library/
CoreServices/CoreLocationAgent.app/Contents/MacOS/CoreLocationAgent
    0x104c38000 - 0x104cb3fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
    0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)

```

<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: coreservicesd [373]  
UUID: 1F6A11D9-17FC-38CF-8551-A0CD9BC2BE7F  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/CarbonCore.framework/Versions/A/Support/coreservicesd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 9488 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xc13 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1046a10f4] 1-29  
29 \_CoreServicesServerMain + 880 (CarbonCore + 624976) [0x194d3e950] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0xca3 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 fmodWatchConsumer + 332 (CarbonCore + 351000) [0x194cfbb18] 1-29
29 <patched truncated backtrace> 1-29
29 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 1-29
*29 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29
```

```
Thread 0xca4 29 samples (1-29) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 <patched truncated backtrace> 1-29
29 read + 8 (libsystem_kernel.dylib + 9528) [0x192536538] 1-29
*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29
*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29
*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29
*29 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4] 1-29
*29 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0] 1-29
*29 ??? (kernel.release.t8101 + 3128792) [0xfffffe0007c17dd8] 1-29
*29 ??? (kernel.release.t8101 + 5950912) [0xfffffe0007ec8dc0] 1-29
*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29
*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29
```

#### Binary Images:

```
0x104598000 - ??? coreservicesd
<1F6A11D9-17FC-38CF-8551-A0CD9BC2BE7F> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/
Support/coreservicesd
0x10469c000 - 0x104717fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x194ca6000 - 0x194f9dfff com.apple.CoreServices.CarbonCore 1319
(1319) <81A246A0-140F-398F-A47A-039B8034946E> /System/Library/
Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/
Versions/A/CarbonCore
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)
```

<6938D554-C699-3076-BB87-FBA2B6BFCBB0>\_\_TEXT\_EXEC /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: CoreServicesUIAgent [677]  
UUID: 3164953D-EF7C-3A51-B263-918AFF9D26C6  
Path: /System/Library/CoreServices/CoreServicesUIAgent.app/Contents/MacOS/CoreServicesUIAgent  
Identifier: com.apple.coreservices.uiagent  
Version: 369 (369)  
Build Version: 556  
Project Name: CoreServicesUIAgent  
Source Version: 3790000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10.53 MB  
Time Since Fork: 44688s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x14bf 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x102c010f4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356) [0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox + 207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc] 1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x14d2 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1028a8000 - ??? com.apple.coreservices.uiagent 369 (369)  
<3164953D-EF7C-3A51-B263-918AFF9D26C6> /System/Library/CoreServices/  
CoreServicesUIAgent.app/Contents/MacOS/CoreServicesUIAgent  
0x102bfc000 - 0x102c77fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: corespeechd [614]  
UUID: 4CF6DE2C-8EA0-3B62-938D-6AA8048B56FC

Path: /System/Library/PrivateFrameworks/CoreSpeech.framework/corespeechd  
Codesigning ID: com.apple.corespeechd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 5633 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x12aa 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1050650f4] 1-29  
29 ??? (corespeechd + 1074240) [0x104e02440] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0x130e Thread name "AMCP Logging Spool" 29 samples (1-29) priority  
19 (base 19)  
<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> >>(void\*) + 96 (caulk +  
8828) [0x19af2727c] 1-29  
29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820)  
[0x19af2765c] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xffffe00079a892c] 1-29

Binary Images:

0x104cfc000 - 0x104eebfff corespeechd (3103.10.1.4.2)  
 <4CF6DE2C-8EA0-3B62-938D-6AA8048B56FC> /System/Library/  
 PrivateFrameworks/CoreSpeech.framework/corespeechd  
 0x105060000 - 0x1050dbfff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
 <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
 <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)  
 <F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/  
 PrivateFrameworks/caulk.framework/Versions/A/caulk  
 \*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
 <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t8101

Process: corespotlightd [773]  
 UUID: 4401BCD8-CAE5-383F-8DC2-86833400B778  
 Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
 Frameworks/Metadata.framework/Versions/A/Support/corespotlightd  
 Codesigning ID: com.apple.corespotlightd  
 Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
 0x192264000, slide 0x12264000  
 Architecture: arm64e  
 Parent: launchd [1]  
 UID: 501  
 Sudden Term: Tracked (allows idle exit)  
 Footprint: 17.77 MB  
 Time Since Fork: 44681s  
 Num samples: 29 (1-29)  
 Note: 1 idle work queue thread omitted

Thread 0x17e3 29 samples (1-29) priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination dirty, process  
 unclamped, process received importance donation from Spotlight [647], IO tier 0>  
 29 start + 520 (dyld + 20724) [0x100e690f4] 1-29  
 29 ??? (corespotlightd + 87272) [0x100d594e8] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29

```
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29
```

```
Thread 0x17eb 29 samples (1-29) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination dirty, process
unclamped, process received importance donation from Spotlight [647], IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 _handleExceptions + 116 (SpotlightIndex + 17564) [0x1a7d9a49c] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29
```

Binary Images:

```
0x100d44000 - 0x100d67fff corespotlightd (2183.14)
<4401BCD8-CAE5-383F-8DC2-86833400B778> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/corespotlightd
0x100e64000 - 0x100edffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1a7d96000 - 0x1a805ffff com.apple.spotlight.index 10.7.0 (2183.14)
<9F419630-1FD4-3298-B1F5-9746E3368EF1> /System/Library/
PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex
*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: coresymbolicationd [1305]
UUID: 8BC10764-033F-38E8-AD09-76375F993585
Path: /System/Library/PrivateFrameworks/CoreSymbolication.framework/
coresymbolicationd
Codesigning ID: com.apple.coresymbolicationd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
```

0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2528 KB  
Time Since Fork: 9961s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x83a4 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x1043fc000 - 0x104413fff coresymbolicationd (64550.88.2)  
<8BC10764-033F-38E8-AD09-76375F993585> /System/Library/  
PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: CrashReporterSupportHelper [772]  
UUID: 21A19EC5-9A9F-3C6B-A0B7-CED71EBBE7D0  
Path: /System/Library/CoreServices/CrashReporterSupportHelper  
Codesigning ID: com.apple.CrashReporterSupportHelper  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 1488 KB  
Time Since Fork: 44681s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

```

Thread 0x17c4  29 samples (1-29)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
 29 start + 520 (dyld + 20724) [0x1045390f4] 1-29
 29 ??? (CrashReporterSupportHelper + 12528) [0x1044e30f0] 1-29
 29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
 29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
 29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
 29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
 29 <patched truncated backtrace> 1-29
 29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
 *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x1044e0000 - 0x1044ebfff CrashReporterSupportHelper (15090.1)
<21A19EC5-9A9F-3C6B-A0B7-CED71EBBE7D0> /System/Library/
CoreServices/CrashReporterSupportHelper
0x104534000 - 0x1045affff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      csnameddatad [433]
UUID:        79A34552-D199-302D-9C3D-008C28D49CBB
Path:        /System/Library/Frameworks/CoreServices.framework/Versions/A/
Frameworks/CarbonCore.framework/Versions/A/XPCServices/csnameddatad.xpc/
Contents/MacOS/csnameddatad
Identifier:   com.apple.carboncore.csnameddata
Version:     1.0 (1)
Build Version: 625

```

Project Name: CarbonCore  
Source Version: 1326002000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1424 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd04 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x104e28000 - ??? com.apple.carboncore.csnameddata 1.0 (1)  
<79A34552-D199-302D-9C3D-008C28D49CBB> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/  
XPCServices/csnameddatad.xpc/Contents/MacOS/csnameddatad  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: csnameddatad [562]  
UUID: 79A34552-D199-302D-9C3D-008C28D49CBB  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/CarbonCore.framework/Versions/A/XPCServices/csnameddatad.xpc/  
Contents/MacOS/csnameddatad  
Identifier: com.apple.carboncore.csnameddata  
Version: 1.0 (1)  
Build Version: 625  
Project Name: CarbonCore  
Source Version: 1326002000000000

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1920 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x10de 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x100b7c000 - ??? com.apple.carboncore.csnameddata 1.0 (1)  
<79A34552-D199-302D-9C3D-008C28D49CBB> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/  
XPCServices/csnameddatad.xpc/Contents/MacOS/csnameddatad  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ctkahp (Smartcard Agent) [635]  
UUID: F06753A5-1946-3216-903A-77AA6B07B544  
Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/  
Contents/MacOS/ctkahp  
Identifier: com.apple.ctkahp  
Version: 1.0 (1)  
Build Version: 332  
Project Name: CryptoTokenKit  
Source Version: 554060002000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e

Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2976 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x12bd 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1025950f4] 1-29  
29 ??? (ctkahp + 10916) [0x1024caaa4] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1024c8000 - 0x1024ebfff com.apple.ctkahp 1.0 (1)  
<F06753A5-1946-3216-903A-77AA6B07B544> /System/Library/Frameworks/  
CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp  
0x102590000 - 0x10260bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ctkahp (Smartcard Agent) [638]

UUID: F06753A5-1946-3216-903A-77AA6B07B544  
Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/  
Contents/MacOS/ctkahp  
Identifier: com.apple.ctkahp  
Version: 1.0 (1)  
Build Version: 332  
Project Name: CryptoTokenKit  
Source Version: 554060002000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2992 KB  
Time Since Fork: 44692s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1310 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104af50f4] 1-29  
29 ??? (ctkahp + 10916) [0x1047aaaa4] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1047a8000 - 0x1047cbfff com.apple.ctkahp 1.0 (1)  
<F06753A5-1946-3216-903A-77AA6B07B544> /System/Library/Frameworks/  
CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp  
0x104af0000 - 0x104b6bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)

<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ctkd [640]  
UUID: 943EDA35-1A6A-3BEF-BD56-95344AFC1A70  
Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3904 KB  
Time Since Fork: 44692s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1654 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x1026e8000 - ??? ctkd <943EDA35-1A6A-3BEF-  
BD56-95344AFC1A70> /System/Library/Frameworks/  
CryptoTokenKit.framework/ctkd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ctkd [658]  
UUID: 943EDA35-1A6A-3BEF-BD56-95344AFC1A70  
Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 259  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2656 KB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1604 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x104280000 - ??? ctkd <943EDA35-1A6A-3BEF-  
BD56-95344AFC1A70> /System/Library/Frameworks/  
CryptoTokenKit.framework/ctkd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: CVMServer [810]  
UUID: E1185953-3F56-3275-BD60-B904F01701E2  
Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/  
CVMServer  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked

Footprint: 2720 KB  
Time Since Fork: 44670s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1a74 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102ca8000 - ??? CVMServer  
<E1185953-3F56-3275-BD60-B904F01701E2> /System/Library/Frameworks/  
OpenGL.framework/Versions/A/Libraries/CVMServer  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: dasd [351]  
UUID: 7ADFA49D-D582-31CF-B881-A8A3F5A9B2D1  
Path: /usr/libexec/dasd  
Codesigning ID: com.apple.dasd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 6113 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (744.6K cycles, 342.6K instructions, 2.17c/i)  
Note: 2 idle work queue threads omitted

Thread 0xba7 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

```

29 start + 520 (dyld + 20724) [0x1031850f4] 1-29
29 ??? (dasd + 600156) [0x102d9685c] 1-29
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x102d04000 - 0x102df7fff dasd (1155.80.5) <7ADFA49D-
D582-31CF-B881-A8A3F5A9B2D1> /usr/libexec/dasd
0x103180000 - 0x1031fbfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      deleted [1816]
UUID:        36D60CDA-517E-330D-A34F-3075305AAC78
Path:        /System/Library/PrivateFrameworks/CacheDelete.framework/deleted
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:         501
Sudden Term: Tracked (allows idle exit)
Footprint:   4496 KB
Time Since Fork: 195s
Num samples: 29 (1-29)
Note:        2 idle work queue threads omitted

```

```

Thread 0x1778c 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 <patched truncated backtrace> 1-29

```

29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102aec000 - ??? deleted  
<36D60CDA-517E-330D-A34F-3075305AAC78> /System/Library/  
PrivateFrameworks/CacheDelete.framework/deleted  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: deleted\_helper [1818]  
UUID: 10DC9AE2-3D25-35E8-9FE0-654796EB4326  
Path: /System/Library/PrivateFrameworks/CacheDelete.framework/  
deleted\_helper  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1840 KB  
Time Since Fork: 195s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x17793 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x104f24000 - ??? deleted\_helper  
<10DC9AE2-3D25-35E8-9FE0-654796EB4326> /System/Library/  
PrivateFrameworks/CacheDelete.framework/deleted\_helper  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-

EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: devicecheckd [1721]  
UUID: EC7BEE46-2435-3D5C-9EF3-1C85C84CAA92  
Path: /System/Library/PrivateFrameworks/DeviceCheckInternal.framework/  
devicecheckd  
Codesigning ID: com.apple.devicecheckd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2704 KB  
Time Since Fork: 1440s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1522c 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x10116d0f4] 1-29  
29 main + 176 (devicecheckd + 25244) [0x100e3229c] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100e2c000 - 0x100e3bfff devicecheckd (48)  
<EC7BEE46-2435-3D5C-9EF3-1C85C84CAA92> /System/Library/  
PrivateFrameworks/DeviceCheckInternal.framework/devicecheckd  
0x101168000 - 0x1011e3fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)

<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: diagnosticextensionsd [576]  
UUID: 67DC41F4-D5DF-3E59-9498-FBE32677FAF5  
Path: /usr/libexec/diagnosticextensionsd  
Codesigning ID: com.apple.diagnosticextensionsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4208 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1176 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x100ff50f4] 1-29  
29 ??? (diagnosticextensionsd + 11856) [0x100d76e50] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:  
0x100d74000 - 0x100d7ffff diagnosticextensionsd (126.1)  
<67DC41F4-D5DF-3E59-9498-FBE32677FAF5> /usr/libexec/  
diagnosticextensionsd

0x100ff0000 - 0x10106bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: diagnostics\_agent [628]  
UUID: 190EEFB8-48A4-3616-8F64-9A6A73042D11  
Path: /System/Library/CoreServices/diagnostics\_agent  
Codesigning ID: com.apple.diagnostics\_agent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 3584 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x178a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested background), thread darwinbg, process  
darwinbg, IO tier 3>  
29 start + 520 (dyld + 20724) [0x104e090f4] 1-29  
29 ??? (diagnostics\_agent + 33964) [0x104dc44ac] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104dbc000 - 0x104ddbfff diagnostics\_agent (15090.1)  
<190EEFB8-48A4-3616-8F64-9A6A73042D11> /System/Library/CoreServices/  
diagnostics\_agent  
0x104e04000 - 0x104e7ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: diskarbitrationd [332]  
UUID: 789BF4B7-DE67-36D4-9A28-23A064AF3E2D  
Path: /usr/libexec/diskarbitrationd  
Codesigning ID: com.apple.diskarbitrationd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 2272 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xb6e 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 start + 520 (dyld + 20724) [0x102a810f4] 1-29  
29 ??? (diskarbitrationd + 32600) [0x1027cff58] 1-29  
29 ??? (diskarbitrationd + 34768) [0x1027d07d0] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

```
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x1027c8000 - 0x1027ebfff diskarbitrationd (366.0.2) <789BF4B7-
DE67-36D4-9A28-23A064AF3E2D> /usr/libexec/diskarbitrationd
0x102a7c000 - 0x102af7fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: diskmanagementd [485]
UUID: 2F9A1EE8-286A-35DD-ADE0-C51BE9677466
Path: /usr/libexec/diskmanagementd
Codesigning ID: com.apple.diskmanagementd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 0
Footprint: 2512 KB
Time Since Fork: 44696s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0xe57 29 samples (1-29) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
29 start + 520 (dyld + 20724) [0x1031910f4] 1-29
29 ??? (diskmanagementd + 12708) [0x102f3b1a4] 1-29
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

```

Thread 0xe62  29 samples (1-29)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
29  thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
   29  _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
       29  __NSThread__start__ + 808 (Foundation + 377576) [0x1935082e8] 1-29
           29  ??? (diskmanagementd + 32828) [0x102f4003c] 1-29
               29  CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
                   29  CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
           29  __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
           29  __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
           29  <patched truncated backtrace> 1-29
               29  mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
           *29  ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x102f38000 - 0x103143fff diskmanagementd (1809)
<2F9A1EE8-286A-35DD-ADE0-C51BE9677466> /usr/libexec/
diskmanagementd
0x10318c000 - 0x103207fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      distnoted [354]
UUID:        E4B41AB4-1F91-3CD0-BB55-6049C57C3303
Path:        /usr/sbin/distnoted
Codesigning ID:  com.apple.distnoted
Shared Cache:  B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address

```

0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 241  
Sudden Term: Tracked  
Footprint: 1456 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xc07 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x100f190f4] 1-29  
29 ??? (distnoted + 31012) [0x100cdf924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100cd8000 - 0x100cebfff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x100f14000 - 0x100f8ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [412]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e

Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 1088 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xcb3 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x100e810f4] 1-29  
29 ??? (distnoted + 31012) [0x100b33924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x100b2c000 - 0x100b3ffff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x100e7c000 - 0x100ef7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [426]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 202

Sudden Term: Tracked  
Footprint: 1024 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xcd9 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1045410f4] 1-29  
29 ??? (distnoted + 31012) [0x10447f924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104478000 - 0x10448bfff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x10453c000 - 0x1045b7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [449]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 88  
Sudden Term: Tracked  
Footprint: 1120 KB

Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd63 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x102a150f4] 1-29  
29 ??? (distnoted + 31012) [0x102623924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10261c000 - 0x10262ffff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x102a10000 - 0x102a8bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [465]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 205  
Sudden Term: Tracked  
Footprint: 1056 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0xdc8 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x104e910f4] 1-29  
29 ??? (distnoted + 31012) [0x104e47924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104e40000 - 0x104e53fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x104e8c000 - 0x104f07fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [510]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 55  
Sudden Term: Tracked  
Footprint: 1040 KB  
Time Since Fork: 44695s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xf92 29 samples (1-29) priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>  
 29 start + 520 (dyld + 20724) [0x1011250f4] 1-29  
 29 ??? (distnoted + 31012) [0x100f8f924] 1-29  
 29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
 29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x100f88000 - 0x100f9bfff distnoted (1856.105)  
 <E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
 0x101120000 - 0x10119bfff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 \*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
 <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t8101

Process: distnoted [523]  
 UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
 Path: /usr/sbin/distnoted  
 Codesigning ID: com.apple.distnoted  
 Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
 0x192264000, slide 0x12264000  
 Architecture: arm64e  
 Parent: launchd [1]  
 UID: 501  
 Sudden Term: Tracked  
 Footprint: 3056 KB  
 Time Since Fork: 44695s  
 Num samples: 29 (1-29)  
 CPU Time: 0.003s (6.7M cycles, 11.8M instructions, 0.57c/i)  
 Note: 1 idle work queue thread omitted

Thread 0x1001 29 samples (1-29) priority 31 (base 31)

```
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
29 start + 520 (dyld + 20724) [0x1009850f4] 1-29
  29 ??? (distnoted + 31012) [0x10090f924] 1-29
    29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
    29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
  29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
  29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
      29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
        *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x100908000 - 0x10091bfff distnoted (1856.105)
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted
0x100980000 - 0x1009fbfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: distnoted [526]
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 200
Sudden Term: Tracked
Footprint: 1024 KB
Time Since Fork: 44695s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

Thread 0x1015 29 samples (1-29) priority 31 (base 31)

```
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
29 start + 520 (dyld + 20724) [0x1027410f4] 1-29
```

```
29 ??? (distnoted + 31012) [0x102547924] 1-29
  29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
  29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
  29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
      29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
        *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x102540000 - 0x102553fff distnoted (1856.105)
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted
0x10273c000 - 0x1027b7fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: distnoted [656]
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 242
Sudden Term: Tracked
Footprint: 1104 KB
Time Since Fork: 44690s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x13f7 29 samples (1-29) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
29 start + 520 (dyld + 20724) [0x1049e10f4] 1-29
  29 ??? (distnoted + 31012) [0x10472b924] 1-29
    29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
```

```
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x104724000 - 0x104737fff distnoted (1856.105)
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted
0x1049dc000 - 0x104a57fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: distnoted [680]
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 262
Sudden Term: Tracked
Footprint: 1040 KB
Time Since Fork: 44688s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x14f1 29 samples (1-29) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
29 start + 520 (dyld + 20724) [0x1050550f4] 1-29
29 ??? (distnoted + 31012) [0x104dab924] 1-29
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
```

```
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29
```

Binary Images:

```
0x104da4000 - 0x104db7fff distnoted (1856.105)
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted
0x105050000 - 0x1050cbfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: distnoted [707]
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303
Path: /usr/sbin/distnoted
Codesigning ID: com.apple.distnoted
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 89
Sudden Term: Tracked
Footprint: 1072 KB
Time Since Fork: 44685s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x15f7 29 samples (1-29) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
29 start + 520 (dyld + 20724) [0x102a090f4] 1-29
29 ??? (distnoted + 31012) [0x102663924] 1-29
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
```

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10265c000 - 0x10266ffff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x102a04000 - 0x102a7ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [761]

UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303

Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address

0x192264000, slide 0x12264000

Architecture: arm64e

Parent: launchd [1]

UID: 235

Sudden Term: Tracked

Footprint: 1040 KB

Time Since Fork: 44682s

Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0x175e 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

29 start + 520 (dyld + 20724) [0x104b450f4] 1-29

29 ??? (distnoted + 31012) [0x1047ab924] 1-29

29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1047a4000 - 0x1047b7fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x104b40000 - 0x104bbbfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [805]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 269  
Sudden Term: Tracked  
Footprint: 1024 KB  
Time Since Fork: 44673s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x19ce 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1006090f4] 1-29  
29 ??? (distnoted + 31012) [0x10043b924] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100434000 - 0x100447fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x100604000 - 0x10067ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [894]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 260  
Sudden Term: Tracked  
Footprint: 1072 KB  
Time Since Fork: 44223s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x26cf 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x102c210f4] 1-29  
29 ??? (distnoted + 31012) [0x102bfb924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102bf4000 - 0x102c07fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x102c1c000 - 0x102c97fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1304]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 65  
Sudden Term: Tracked  
Footprint: 1040 KB  
Time Since Fork: 9962s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x8397 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1010350f4] 1-29  
29 ??? (distnoted + 31012) [0x100ddb924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100dd4000 - 0x100de7fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted

0x101030000 - 0x1010abfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1499]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 213  
Sudden Term: Tracked  
Footprint: 1040 KB  
Time Since Fork: 5845s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xea66 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x100bc50f4] 1-29  
29 ??? (distnoted + 31012) [0x100923924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x10091c000 - 0x10092ffff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x100bc0000 - 0x100c3bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1500]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 266  
Sudden Term: Tracked  
Footprint: 1104 KB  
Time Since Fork: 5845s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xea69 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1045dd0f4] 1-29  
29 ??? (distnoted + 31012) [0x1044f3924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1044ec000 - 0x1044ffff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x1045d8000 - 0x104653fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/

libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1501]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 241  
Sudden Term: Tracked  
Footprint: 1024 KB  
Time Since Fork: 5845s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xea6b 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x104e510f4] 1-29  
29 ??? (distnoted + 31012) [0x104ceb924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x104ce4000 - 0x104cf7fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x104e4c000 - 0x104ec7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)

<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1502]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 282  
Sudden Term: Tracked  
Footprint: 1104 KB  
Time Since Fork: 5845s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xea6e 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1010110f4] 1-29  
29 ??? (distnoted + 31012) [0x100c73924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100c6c000 - 0x100c7fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x10100c000 - 0x101087fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1503]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 261  
Sudden Term: Tracked  
Footprint: 1088 KB  
Time Since Fork: 5845s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xea72 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1023a90f4] 1-29  
29 ??? (distnoted + 31012) [0x102253924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x10224c000 - 0x10225ffff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x1023a4000 - 0x10241ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

Process: distnoted [1504]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 263  
Sudden Term: Tracked  
Footprint: 1072 KB  
Time Since Fork: 5845s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xea73 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1022e50f4] 1-29  
29 ??? (distnoted + 31012) [0x102297924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x102290000 - 0x1022a3fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x1022e0000 - 0x10235bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1506]  
UID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 24  
Sudden Term: Tracked  
Footprint: 1072 KB  
Time Since Fork: 5844s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xeabf 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1049210f4] 1-29  
29 ??? (distnoted + 31012) [0x104527924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104520000 - 0x104533fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x10491c000 - 0x104997fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1507]

UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 441  
Sudden Term: Tracked  
Footprint: 1120 KB  
Time Since Fork: 5844s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xeac1 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x104e890f4] 1-29  
29 ??? (distnoted + 31012) [0x104ccb924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x104cc4000 - 0x104cd7fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x104e84000 - 0x104efffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1508]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted

Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 270  
Sudden Term: Tracked  
Footprint: 1088 KB  
Time Since Fork: 5844s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xeac3 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1003a90f4] 1-29  
29 ??? (distnoted + 31012) [0x10018b924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100184000 - 0x100197fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x1003a4000 - 0x10041ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1509]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 258  
Sudden Term: Tracked  
Footprint: 1056 KB  
Time Since Fork: 5844s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xeac5 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1022c50f4] 1-29  
29 ??? (distnoted + 31012) [0x10213f924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102138000 - 0x10214bfff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x1022c0000 - 0x10233bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1510]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000

Architecture: arm64e  
Parent: launchd [1]  
UID: 240  
Sudden Term: Tracked  
Footprint: 1104 KB  
Time Since Fork: 5844s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xeac7 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x10239d0f4] 1-29  
29 ??? (distnoted + 31012) [0x1020f7924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1020f0000 - 0x102103fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x102398000 - 0x102413fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1511]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]

UID: 259  
Sudden Term: Tracked  
Footprint: 1120 KB  
Time Since Fork: 5844s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xead6 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x104dbd0f4] 1-29  
29 ??? (distnoted + 31012) [0x104d8f924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x104d88000 - 0x104d9bfff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x104db8000 - 0x104e33fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1512]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 247  
Sudden Term: Tracked

Footprint: 1104 KB  
Time Since Fork: 5844s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xead5 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1049e90f4] 1-29  
29 ??? (distnoted + 31012) [0x10477f924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104778000 - 0x10478bfff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x1049e4000 - 0x104a5ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1513]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 265  
Sudden Term: Tracked  
Footprint: 1072 KB  
Time Since Fork: 5844s

Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xead4 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1025310f4] 1-29  
29 ??? (distnoted + 31012) [0x1024fb924] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1024f4000 - 0x102507fff distnoted (1856.105)  
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
0x10252c000 - 0x1025a7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: distnoted [1514]  
UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
Path: /usr/sbin/distnoted  
Codesigning ID: com.apple.distnoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 222  
Sudden Term: Tracked  
Footprint: 1104 KB  
Time Since Fork: 5844s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xead8 29 samples (1-29) priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>  
 29 start + 520 (dyld + 20724) [0x1026910f4] 1-29  
 29 ??? (distnoted + 31012) [0x1025bb924] 1-29  
 29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1025b4000 - 0x1025c7fff distnoted (1856.105)  
 <E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted  
 0x10268c000 - 0x102707fff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 \*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
 <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t8101

Process: distnoted [1515]  
 UUID: E4B41AB4-1F91-3CD0-BB55-6049C57C3303  
 Path: /usr/sbin/distnoted  
 Codesigning ID: com.apple.distnoted  
 Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
 0x192264000, slide 0x12264000  
 Architecture: arm64e  
 Parent: launchd [1]  
 UID: 274  
 Sudden Term: Tracked  
 Footprint: 1104 KB  
 Time Since Fork: 5844s  
 Num samples: 29 (1-29)  
 Note: 1 idle work queue thread omitted

Thread 0xead9 29 samples (1-29) priority 31 (base 31)

```
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
29 start + 520 (dyld + 20724) [0x1010990f4] 1-29
  29 ??? (distnoted + 31012) [0x100c8b924] 1-29
    29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
  29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
  29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
      29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
        *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x100c84000 - 0x100c97fff distnoted (1856.105)
<E4B41AB4-1F91-3CD0-BB55-6049C57C3303> /usr/sbin/distnoted
0x101094000 - 0x10110ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: dmd [586]
UUID: 78B2AA66-9B17-37B6-9C9D-5D5E896CC957
Path: /usr/libexec/dmd
Codesigning ID: com.apple.dmd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Footprint: 4913 KB
Time Since Fork: 44694s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x1198 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO
tier 2>
29 start + 520 (dyld + 20724) [0x104a410f4] 1-29
  29 ??? (dmd + 412384) [0x104670ae0] 1-29
    29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
```

1-29

29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992) [0x19350fda0] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x10460c000 - 0x1046c3fff dmd (65)  
<78B2AA66-9B17-37B6-9C9D-5D5E896CC957> /usr/libexec/dmd  
0x104a3c000 - 0x104ab7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: Dock [544]

UUID: 738D4840-C6AD-34F4-AB9A-9ACC03B778E8

Path: /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock

Identifier: com.apple.dock

Version: 1.8 (2152.20.4)

Build Version: 841

Project Name: Dock

Source Version: 2152020004000000

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address

0x192264000, slide 0x12264000

Architecture: arm64e

Parent: launchd [1]

UID: 501

Footprint: 53.94 MB

Time Since Fork: 44694s

Num samples: 29 (1-29)

CPU Time: 0.025s (50.6M cycles, 34.1M instructions, 1.48c/i)  
Note: 3 idle work queue threads omitted

Thread 0x1092 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 47 (base 47) cpu time 0.023s (46.8M cycles, 32.4M instructions, 1.44c/i)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
unclamped, process received importance donation from familycircled [674], IO tier 0>  
29 start + 520 (dyld + 20724) [0x1008f10f4] 1-29  
29 ??? (Dock + 24116) [0x100421e34] 1-29  
29 autoreleasepool<A>(invoking:) + 64 (libswiftObjectiveC.dylib + 6860)  
[0x1a6e18acc] 1-29  
29 ??? (Dock + 1393976) [0x100570538] 1-29  
29 ??? (Dock + 1394120) [0x1005705c8] 1-29  
29 autoreleasepool<A>(invoking:) + 64 (libswiftObjectiveC.dylib + 6860)  
[0x1a6e18acc] 1-29  
29 ??? (Dock + 1394016) [0x100570560] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
18 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-18  
18 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-18  
18 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-18  
\*18 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-18  
<process received importance donation from WindowServer [371]>  
1 \_\_CFRunLoopRun + 2380 (CoreFoundation + 538656) [0x19263b820] 19  
1 \_\_CFRunLoopDoSource1 + 596 (CoreFoundation + 545684)  
[0x19263d394] 19  
1  
\_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE1\_PERFORM\_FUNCTION\_\_ +  
60 (CoreFoundation + 546008) [0x19263d4d8] 19  
1 mshPerform + 20 (HIServices + 66064) [0x198227210] 19  
1 ??? (Dock + 125216) [0x10043a920] 19  
1 SLEventCreateNextEvent + 16 (SkyLight + 1190972)  
[0x19785fc3c] 19  
1 SLSEventCreateNextEventRecordInternal + 408 (SkyLight + 3116408)  
[0x197a35d78] 19  
1 CGSSnarfAndDispatchDatagrams + 164 (SkyLight + 42276)  
[0x197747524] 19  
1 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 19  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 19  
\*1 ??? (kernel.release.t8101 + 290824) [0xfffffe0007963008] 19  
\*1 ??? (kernel.release.t8101 + 289912) [0xfffffe0007962c78]  
19  
\*1 ??? (kernel.release.t8101 + 207408) [0xfffffe000794ea30]

```

19
*1 ??? (kernel.release.t8101 + 208588)
[0xfffffe000794eccc] 19
*1 ??? (kernel.release.t8101 + 1091956)
[0xfffffe0007a26974] 19
*1 ??? (kernel.release.t8101 + 1094316)
[0xfffffe0007a272ac] 19
*1 ??? (kernel.release.t8101 + 1058824)
[0xfffffe0007a1e808] 19
*1 ??? (kernel.release.t8101 + 1058824)
[0xfffffe0007a1e808] (running) 19
<process dropped importance donation from WindowServer [371]>
5 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
20-24
5 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 20-24
5 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
20-24
*5 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 20-24
<process received importance donation from WindowServer [371]>
1 __CFRunLoopRun + 2380 (CoreFoundation + 538656) [0x19263b820] 25
1 __CFRunLoopDoSource1 + 596 (CoreFoundation + 545684)
[0x19263d394] 25
1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ +
60 (CoreFoundation + 546008) [0x19263d4d8] 25
1 mshPerform + 20 (HIServices + 66064) [0x198227210] 25
1 ??? (Dock + 125216) [0x10043a920] 25
1 SLEventCreateNextEvent + 16 (SkyLight + 1190972)
[0x19785fc3c] 25
1 SLSGetNextEventRecordInternal + 408 (SkyLight + 3116408)
[0x197a35d78] 25
1 CGSSnarfAndDispatchDatagrams + 2804 (SkyLight + 44916)
[0x197747f74] 25
1 CGSDatagramReadStream::VMData::release() + 76 (SkyLight
+ 3131112) [0x197a396e8] 25
1 _kernelrpc_mach_vm_deallocate_trap + 8
(libsystem_kernel.dylib + 6280) [0x192535888] 25
*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 25
*1 ??? (kernel.release.t8101 + 1581300) [0xfffffe0007a9e0f4]
25
*1 ??? (kernel.release.t8101 + 1537420)
[0xfffffe0007a9358c] 25
*1 ??? (kernel.release.t8101 + 1095672)
[0xfffffe0007a277f8] 25
*1 ??? (kernel.release.t8101 + 1079116)
[0xfffffe0007a2374c] 25

```

```

*1 ??? (kernel.release.t8101 + 1166260)
[0xfffffe0007a38bb4] 25
*1 ??? (kernel.release.t8101 + 1169812)
[0xfffffe0007a39994] 25
*1 ??? (kernel.release.t8101 + 1164644)
[0xfffffe0007a38564] 25
*1 ??? (kernel.release.t8101 + 1169996)
[0xfffffe0007a39a4c] 25
*1 ??? (kernel.release.t8101 + 1577028)
[0xfffffe0007a9d044] 25
*1 ??? (kernel.release.t8101 + 429204)
[0xfffffe0007984c94] 25
*1 ??? (kernel.release.t8101 + 525152)
[0xfffffe000799c360] 25
*1 ??? (kernel.release.t8101 + 531640)
[0xfffffe000799dcb8] (runnable) 25
<process dropped importance donation from WindowServer [371]>
  4 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
26-29
  4 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 26-29
  4 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
26-29
  *3 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 26-28
<process received importance donation from DockHelper [965]>
  *1 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 29

```

Thread 0x117e 29 samples (1-29) priority 31 (base 31) cpu time <0.001s (221.4K cycles, 139.8K instructions, 1.58c/i)

```

<process frontmost, thread QoS default (requested default), process unclamped,
process received importance donation from familycircled [674], IO tier 0>
  29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
  28 ??? (Dock + 122384) [0x100439e10] 1-28
  28 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 1-28
  *18 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-18
<process received importance donation from WindowServer [371]>
  *1 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 19
<process dropped importance donation from WindowServer [371]>
  *5 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 20-24
<process received importance donation from WindowServer [371]>
  *1 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 25
<process dropped importance donation from WindowServer [371]>
  *3 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 26-28
<process received importance donation from DockHelper [965]>
  1 ??? (Dock + 122760) [0x100439f88] 29
  1 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 29

```

\*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 29

Thread 0x17e35 DispatchQueue "com.apple.libquit"(1958) 1 sample (29) priority 37 (base 37) cpu time 0.001s (2.7M cycles, 1125.0K instructions, 2.42c/i)

<DispatchQueue not seen for 28 samples, process frontmost, thread QoS user initiated (requested user initiated, workloop servicer override user initiated), process unclamped, process received importance donation from familycircled [674], process received importance donation from DockHelper [965], IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 8216) [0x19256c018] 29

1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 13060) [0x19256d304] 29

1 \_dispatch\_workloop\_worker\_thread + 656 (libdispatch.dylib + 91912)

[0x1923c5708] 29

1 \_dispatch\_lane\_invoke + 392 (libdispatch.dylib + 48804) [0x1923baea4] 29

1 \_dispatch\_lane\_serial\_drain + 672 (libdispatch.dylib + 45872) [0x1923ba330]

29

1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 29

1 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 7776)

[0x1923b0e60] 29

1 \_\_\_LQForceQuit\_block\_invoke + 416 (libquit.dylib + 7520) [0x1b1596d60]

29

1 \_LQKill + 572 (libquit.dylib + 8508) [0x1b159713c] 29

1 \_CRProcessWillBeForceQuit + 228 (CrashReporterSupport + 38744)

[0x19da32758] 29

1 \_CRWriteCrashHistoryForProcess + 60 (CrashReporterSupport + 38172) [0x19da3251c] 29

1 \_CRCopyCrashHistoryURLForProcess + 152 (CrashReporterSupport + 37588) [0x19da322d4] 29

1 CFURLCreateCopyAppendingPathComponent + 644 (CoreFoundation + 510372) [0x1926349a4] 29

1 \_CFURLCreateWithURLString + 1116 (CoreFoundation + 85044) [0x1925ccc34] 29

1 \_CFRuntimeCreateInstance + 612 (CoreFoundation + 17096) [0x1925bc2c8] 29

1 \_malloc\_zone\_malloc + 156 (libsystem\_malloc.dylib + 124784) [0x1923a2770] 29

1 nanov2\_malloc + 64 (libsystem\_malloc.dylib + 4784) [0x1923852b0] 29

1 nanov2\_allocate + 128 (libsystem\_malloc.dylib + 5012) [0x192385394] 29

1 nanov2\_allocate\_from\_block + 208 (libsystem\_malloc.dylib + 7240) [0x192385c48] 29

\*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 29

\*1 ??? (kernel.release.t8101 + 1581020) [0xfffffe0007a9dfdc]

29

\*1 ??? (kernel.release.t8101 + 1583300)

[0xfffffe0007a9e8c4] 29

\*1 ??? (kernel.release.t8101 + 984756)

[0xfffffe0007a0c6b4] 29

\*1 ??? (kernel.release.t8101 + 1293060)

[0xfffffe0007a57b04] (running) 29

Binary Images:

0x10041c000 - 0x100853fff com.apple.dock 1.8 (2152.20.4)  
<738D4840-C6AD-34F4-AB9A-9ACC03B778E8> /System/Library/  
CoreServices/Dock.app/Contents/MacOS/Dock  
0x1008ec000 - 0x100967fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192384000 - 0x1923aefff libsystem\_malloc.dylib (374.60.3)  
<961751ED-F18B-30D4-8025-AA12CA23197B> /usr/lib/system/  
libsystem\_malloc.dylib  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19773d000 - 0x197b09fff com.apple.SkyLight 1.600.0 (660.5)  
<C0FA581F-E027-367F-AB10-CA8B5F8047D5> /System/Library/  
PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight  
0x198217000 - 0x198276fff com.apple.HIServices 1.22 (739.1)  
<FA16E436-5162-3C47-9F8D-9060502D5310> /System/Library/Frameworks/  
ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/  
A/HIServices  
0x19da29000 - 0x19da3cfff com.apple.CrashReporterSupport 10.13  
(15090.1) <451BF478-561C-306A-AFC5-7BC8EC7755C1> /System/Library/  
PrivateFrameworks/CrashReporterSupport.framework/Versions/A/  
CrashReporterSupport  
0x1a6e17000 - 0x1a6e19fff libswiftObjectiveC.dylib (3)  
<0B9D45EC-CEFE-35AB-815F-66C33E1B1D79> /usr/lib/swift/  
libswiftObjectiveC.dylib  
0x1b1595000 - 0x1b1597fff libquit.dylib (310) <F17922B0-  
C418-3D18-9946-04DD64DEBA8D> /usr/lib/libquit.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
<6938D554-C699-3076-BB87-FBA2B6BFCBB0> \_\_TEXT\_EXEC /System/Library/  
Extensions/pthread.kext/Contents/MacOS/pthread

Process: DockHelper [965]  
UUID: 59DC73B9-C5C0-3B16-AA4B-C373B34BBA29  
Path: /System/Library/CoreServices/Dock.app/Contents/XPCServices/  
DockHelper.xpc/Contents/MacOS/DockHelper  
Identifier: com.apple.dock.helper  
Version: 1.0 (2152.20.4)  
Build Version: 841  
Project Name: Dock  
Source Version: 2152020004000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Dock [544]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 17.24 MB -> 24.78 MB (+7728 KB) (max 27.50 MB at time indexes 8-14)  
Pageins: 1 pages  
Time Since Fork: 41669s  
Num samples: 29 (1-29)  
CPU Time: 0.146s (289.9M cycles, 1117.2M instructions, 0.26c/i)  
Note: 3 idle work queue threads omitted

Thread 0x3a1e DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 46 (base 46) cpu time 0.133s (262.9M cycles, 1066.5M instructions, 0.25c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process unclamped, process received importance donation from Dock [544], IO  
tier 0>

1 <truncated backtrace> 1

1 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1

\*1 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1

<process received importance donation from distnoted [523]>

28 start + 520 (dyld + 20724) [0x102b650f4] 2-29

28 main + 152 (DockHelper + 10424) [0x1027968b8] 2-29

28 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870] 2-29

28 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 2-29

28 \_xpc\_objc\_main + 1016 (libxpc.dylib + 100724) [0x1922ce974] 2-29

28 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 2-29

28 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 2-29

28 -[NSApplication(NSEvent)

\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 2-29

28 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 2-29

28 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HI Toolbox +  
207516) [0x19b1d2a9c] 2-29

28 ReceiveNextEventCommon + 552 (HIToolbox + 208092)  
 [0x19b1d2cdc] 2-29  
 28 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
 [0x19b1d2f68] 2-29  
 28 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
 [0x19263a734] 2-29  
 28 \_\_CFRunLoopRun + 2540 (CoreFoundation + 538816)  
 [0x19263b8c0] 2-29  
 28  
 \_\_CFRUNLOOP\_IS\_SERVICING\_THE\_MAIN\_DISPATCH\_QUEUE\_\_ + 16  
 (CoreFoundation + 810752) [0x19267df00] 2-29  
 28 \_dispatch\_main\_queue\_callback\_4CF + 944 (libdispatch.dylib +  
 73900) [0x1923c10ac] 2-29  
 28 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 15276)  
 [0x1923b2bac] 2-29  
 28 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib +  
 7776) [0x1923b0e60] 2-29  
 27 ??? (DockHelper + 14064) [0x1027976f0] 2-28  
 27 ??? (DockHelper + 13588) [0x102797514] 2-28  
 27 ??? (DockHelper + 13272) [0x1027973d8] 2-28  
 27 ??? (DockHelper + 13940) [0x102797674] 2-28  
 27 ??? (DockHelper + 17432) [0x102798418] 2-28  
 27 \_HandlePopupMenuSelectionWithDictionary + 380  
 (HIToolbox + 559432) [0x19b228948] 2-28  
 27 \_HandlePopupMenuSelection8(OpaqueMenuRef\*,  
 OpaqueEventRef\*, unsigned int, Point, unsigned short, unsigned int, unsigned int, Rect  
 const\*, unsigned short, Rect const\*, Rect const\*, \_\_CFDictionary const\*, \_\_CFString  
 const\*, OpaqueMenuRef\*\*, unsigned short\*) + 600 (HIToolbox + 1909336)  
 [0x19b372258] 2-28  
 27 PopUpMenuSelectCore(MenuData\*, Point, double,  
 Point, unsigned short, unsigned int, unsigned int, Rect const\*, unsigned short, unsigned  
 int, Rect const\*, Rect const\*, \_\_CFDictionary const\*, \_\_CFString const\*,  
 OpaqueMenuRef\*\*, unsigned short\*) + 1652 (HIToolbox + 1912036) [0x19b372ce4]  
 2-28  
 24 TrackMenuCommon(MenuSelectData&, unsigned  
 char\*, SelectionData\*, MenuResult\*, MenuResult\*) + 1372 (HIToolbox + 1926676)  
 [0x19b376614] 2-25  
 24 IsUserStillTracking(MenuSelectData\*, unsigned  
 char\*) + 216 (HIToolbox + 632900) [0x19b23a844] 2-25  
 24 \_NSHLTBMenueventProc + 296 (AppKit +  
 8059340) [0x1958fe9cc] 2-25  
 24 -[NSApplication(NSEvent)  
 \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
 [0x19518f8a4] 2-25  
 24 \_DPSNextEvent + 844 (AppKit + 270336)  
 [0x195191000] 2-25

```

_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox + 207516)
[0x19b1d2a9c] 2-25
    24 ReceiveNextEventCommon + 552
(HIToolbox + 208092) [0x19b1d2cdc] 2-25
    24 RunCurrentEventLoopInMode + 292
(HIToolbox + 208744) [0x19b1d2f68] 2-25
    24 CFRRunLoopRunSpecific + 600
(CoreFoundation + 534324) [0x19263a734] 2-25
    24 __CFRunLoopRun + 1212
(CoreFoundation + 537488) [0x19263b390] 2-25
    24 __CFRunLoopServiceMachPort +
372 (CoreFoundation + 544472) [0x19263ced8] 2-25
    24 mach_msg_trap + 8
(libsystem_kernel.dylib + 6484) [0x192535954] 2-25
    *24 ??? (kernel.release.t8101 +
217188) [0xffffe0007951064] 2-25
    <process received importance donation from WindowServer [371]>
    3 TrackMenuCommon(MenuSelectData&, unsigned
char*, SelectionData*, MenuResult*, MenuResult*) + 1756 (HIToolbox + 1927060)
[0x19b376794] 26-28
    1
SelectItemAndRestoreAllMenuBits(MenuSelectData&, SelectionData*, MenuResult*,
MenuResult*) + 276 (HIToolbox + 1923468) [0x19b37598c] 26
    1 HView::SimulateClick(unsigned int, short,
unsigned int, short*) + 172 (HIToolbox + 674996) [0x19b244cb4] 26
    1 SendEventToEventTargetWithOptions + 44
(HIToolbox + 42772) [0x19b1aa714] 26
    1
SendEventToEventTargetInternal(OpaqueEventRef*, OpaqueEventTargetRef*,
HandlerCallRec*) + 356 (HIToolbox + 43140) [0x19b1aa884] 26
    1 DispatchEventToHandlers(EventTargetRec*,
OpaqueEventRef*, HandlerCallRec*) + 1116 (HIToolbox + 46104) [0x19b1ab418] 26
    1
HView::EventHandler(OpaqueEventHandlerCallRef*, OpaqueEventRef*, void*) + 2596
(HIToolbox + 92992) [0x19b1b6b40] 26
    1 HView::SimulateClickSelf(short, unsigned
int, short*) + 88 (HIToolbox + 675308) [0x19b244dec] 26
    1 SendControlSimulateHit(HView*, short,
unsigned int, short*) + 164 (HIToolbox + 675652) [0x19b244f44] 26
    1 SendEventToEventTargetWithOptions +
44 (HIToolbox + 42772) [0x19b1aa714] 26
    1
SendEventToEventTargetInternal(OpaqueEventRef*, OpaqueEventTargetRef*,
HandlerCallRec*) + 356 (HIToolbox + 43140) [0x19b1aa884] 26
    1
DispatchEventToHandlers(EventTargetRec*, OpaqueEventRef*, HandlerCallRec*) +
1116 (HIToolbox + 46104) [0x19b1ab418] 26

```

1  
 HIView::EventHandler(OpaqueEventHandlerCallRef\*, OpaqueEventRef\*, void\*) + 4372  
 (HI Toolbox + 94768) [0x19b1b7230] 26

1  
 HIStandardMenuView::SimulateHitSelf(short, unsigned int, short\*) + 180 (HI Toolbox +  
 675928) [0x19b245058] 26

1  
 HIMenuView::SimulateHitSelf(short, unsigned int, short\*) + 120 (HI Toolbox + 676208)  
 [0x19b245170] 26

1 DelayForTime(double) + 64  
 (HI Toolbox + 676340) [0x19b2451f4] 26

1 RunCurrentEventLoopInMode  
 + 260 (HI Toolbox + 208712) [0x19b1d2f48] 26

1 CFRunLoopRunSpecific +  
 400 (CoreFoundation + 534124) [0x19263a66c] 26

1  
 \_pthread\_mutex\_firstfit\_unlock\_slow + 48 (libsystem\_pthread.dylib + 7892)  
 [0x19256bed4] (running) 26

2  
 SelectItemAndRestoreAllMenuBits(MenuSelectData&, SelectionData\*, MenuResult\*,  
 MenuResult\*) + 688 (HI Toolbox + 1923880) [0x19b375b28] 27-28

2 RunCurrentEventLoopInMode + 292 (HI Toolbox  
 + 208744) [0x19b1d2f68] 27-28

2 CFRunLoopRunSpecific + 600  
 (CoreFoundation + 534324) [0x19263a734] 27-28

2 \_\_CFRunLoopRun + 1212 (CoreFoundation +  
 537488) [0x19263b390] 27-28

2 \_\_CFRunLoopServiceMachPort + 372  
 (CoreFoundation + 544472) [0x19263ced8] 27-28

2 mach\_msg\_trap + 8 (libsystem\_kernel.dylib  
 + 6484) [0x192535954] 27-28

\*2 ??? (kernel.release.t8101 + 217188)  
 [0xfffffe0007951064] 27-28

<process sudden termination clean, process dropped importance donation from  
 WindowServer [371], process dropped importance donation from distnoted [523]>

1 invocation function for block in  
 CGSDatagramReadStream::mainQueueWakeup() + 28 (SkyLight + 3131816)  
 [0x197a399a8] 29

1  
 CGSDatagramReadStream::dispatchMainQueueDatagrams() + 228 (SkyLight +  
 3132076) [0x197a39aac] 29

1 (anonymous  
 namespace)::notify\_datagram\_handler(unsigned int, CGSDatagramType, void\*,  
 unsigned long, void\*) + 128 (SkyLight + 47500) [0x19774898c] 29

1 CGSConnectionByID + 48 (SkyLight + 15800)  
 [0x197740db8] (running) 29

Thread 0x3a2f Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 46 (base 46) cpu time 0.005s (9.6M cycles, 18.8M instructions, 0.51c/i)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process unclamped, process received importance donation from Dock [544], IO  
tier 0>

```
1 <truncated backtrace> 1
  1 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1
    *1 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1
  <process received importance donation from distnoted [523]>
  28 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 2-29
    28 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 2-29
      28 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 2-29
        28 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
2-29
          28 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 2-29
            28 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 2-29
              28 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 2-29
                *24 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 2-25
              <process received importance donation from WindowServer [371]>
                *3 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 26-28
              <process sudden termination clean, process dropped importance donation from
WindowServer [371], process dropped importance donation from distnoted [523]>
                *1 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 29
```

Thread 0x1296a DispatchQueue  
"com.apple.NSXPCConnection.user.anonymous.544"(212) 1 sample (1) priority 37  
(base 37) cpu time 0.008s (16.5M cycles, 31.2M instructions, 0.53c/i)  
<thread QoS user initiated (requested user initiated, workloop servicer override user  
initiated), process sudden termination dirty, process unclamped, process received  
importance donation from Dock [544], IO tier 0>

```
1 start_wqthread + 8 (libsystem_pthread.dylib + 8216) [0x19256c018] 1
  1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 13060) [0x19256d304] 1
    1 _dispatch_workloop_worker_thread + 656 (libdispatch.dylib + 91912)
[0x1923c5708] 1
      1 _dispatch_lane_invoke + 444 (libdispatch.dylib + 48856) [0x1923baed8] 1
        1 _dispatch_lane_serial_drain + 376 (libdispatch.dylib + 45576) [0x1923ba208] 1
          1 _dispatch_mach_invoke + 456 (libdispatch.dylib + 134328) [0x1923cfcb8] 1
            1 _dispatch_lane_serial_drain + 376 (libdispatch.dylib + 45576)
[0x1923ba208] 1
              1 _dispatch_mach_msg_invoke + 476 (libdispatch.dylib + 130920)
[0x1923cef68] 1
                1 _dispatch_client_callout4 + 20 (libdispatch.dylib + 15468) [0x1923b2c6c]
1
                  1 _xpc_connection_mach_event + 1368 (libxpc.dylib + 52216)
[0x1922c2bf8] 1
                    1 _xpc_connection_call_event_handler + 176 (libxpc.dylib + 57816)
```

```

[0x1922c41d8] 1
    1 message_handler + 228 (Foundation + 138444) [0x1934cdccc] 1
    1 -[NSXPCCONNECTION_decodeAndInvokeMessageWithEvent:flags:] +
1392 (Foundation + 446820) [0x193519164] 1
    1
__NSXPCCONNECTION_IS_CALLING_OUT_TO_EXPORTED_OBJECT__ + 24
(Foundation + 804304) [0x1935705d0] 1
    1 -[NSInvocation invoke] + 468 (CoreFoundation + 416332)
[0x19261da4c] 1
    1 __invoking__ + 148 (CoreFoundation + 416724) [0x19261dbd4]
1
    1 ??? (DockHelper + 14692) [0x102797964] 1
    1 ??? (DockHelper + 12928) [0x102797280] 1
    1 OS_dispatch_queue.async(group:qos:flags:execute:) + 136
(libswiftDispatch.dylib + 26908) [0x1a4a4d91c] 1
    1 _swift_dispatch_async + 52 (libswiftDispatch.dylib + 32380)
[0x1a4a4ee7c] 1
    1 dispatch_async + 364 (libdispatch.dylib + 34496)
[0x1923b76c0] 1
    1 _dispatch_alloc_continuation_alloc + 40 (libdispatch.dylib
+ 230364) [0x1923e73dc] 1
    *1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8]
1
    *1 ??? (kernel.release.t8101 + 1581020)
[0xfffffe0007a9dfdc] 1
    *1 ??? (kernel.release.t8101 + 1583300)
[0xfffffe0007a9e8c4] 1
    *1 ??? (kernel.release.t8101 + 987324)
[0xfffffe0007a0d0bc] 1
    *1 ??? (kernel.release.t8101 + 953524)
[0xfffffe0007a04cb4] 1
    *1 ??? (kernel.release.t8101 + 944420)
[0xfffffe0007a02924] 1
    *1 ??? (kernel.release.t8101 + 945852)
[0xfffffe0007a02ebc] (running) 1

```

Binary Images:

```

0x102794000 - 0x1027abfff com.apple.dock.helper 1.0 (2152.20.4)
<59DC73B9-C5C0-3B16-AA4B-C373B34BBA29> /System/Library/
CoreServices/Dock.app/Contents/XPCServices/DockHelper.xpc/Contents/MacOS/
DockHelper
0x102b60000 - 0x102bdbfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib

```

```

0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19773d000 - 0x197b09fff com.apple.SkyLight 1.600.0 (660.5)
<C0FA581F-E027-367F-AB10-CA8B5F8047D5> /System/Library/
PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x1a4a47000 - 0x1a4a5ffff libswiftDispatch.dylib (11)
<7DB43499-9C55-38FB-BA7F-EC273AD651BB> /usr/lib/swift/
libswiftDispatch.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: donotdisturbd [611]
UUID: 88442C8E-93E9-37D1-B274-63C37518DBCE
Path: /System/Library/PrivateFrameworks/DoNotDisturbServer.framework/
Support/donotdisturbd
Codesigning ID: com.apple.donotdisturbd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 8113 KB
Time Since Fork: 44693s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted

```

```

Thread 0x12b2 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,

```

```
thread darwinbg, process darwinbg, IO tier 2>
 29 start + 520 (dyld + 20724) [0x10028d0f4] 1-29
 29 ??? (donotdisturbd + 11888) [0x1000aae70] 1-29
 29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
 29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
 29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
 29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
 29 <patched truncated backtrace> 1-29
 29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
 *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x1000a8000 - 0x1000affff donotdisturbd (224.7.6)
<88442C8E-93E9-37D1-B274-63C37518DBCE> /System/Library/
PrivateFrameworks/DoNotDisturbServer.framework/Support/donotdisturbd
0x100288000 - 0x100303fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: dprivacyd [901]
UUID: AF029E94-E346-3B57-9F75-DF9A968510C5
Path: /usr/libexec/dprivacyd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 3345 KB
Time Since Fork: 44219s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x2736 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
```

29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x1025fc000 - ??? dprivacyd <AF029E94-  
E346-3B57-9F75-DF9A968510C5> /usr/libexec/dprivacyd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: EmojiFunctionRowIM\_Extension [776]  
UUID: E7870421-CECC-39FB-8254-10A8B5B7E107  
Path: /System/Library/Input Methods/EmojiFunctionRowIM.app/Contents/  
PlugIns/EmojiFunctionRowIM\_Extension.appex/Contents/MacOS/  
EmojiFunctionRowIM\_Extension  
Identifier: com.apple.inputmethod.EmojiFunctionRowItem  
Version: 1.0 (351)  
Build Version: 1276  
Project Name: CharacterPalettIM  
Source Version: 3510000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: imklaunchagent [619]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10.10 MB  
Time Since Fork: 44680s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1803 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>

29 start + 520 (dyld + 20724) [0x1027650f4] 1-29  
29 NSExtensionMain + 204 (Foundation + 1006468) [0x1935a1b84] 1-29  
29 EXExtensionMain + 300 (ExtensionFoundation + 134916) [0x1a4de8f04] 1-29

```

29 ??? (PlugInKit + 121632) [0x19db47b20] 1-29
29 ??? (PlugInKit + 119612) [0x19db4733c] 1-29
29 ??? (PlugInKit + 120600) [0x19db47718] 1-29
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870]
1-29
29 xpc_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29
29 _xpc_objc_main + 1016 (libxpc.dylib + 100724) [0x1922ce974] 1-29
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29
29 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 184 (ViewBridge + 73956)
[0x19991b0e4] 1-29
29 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 160
(ViewBridge + 156844) [0x19992f4ac] 1-29
29 __75-[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 140 (ViewBridge
+ 157356) [0x19992f6ac] 1-29
29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29
29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
29 _BlockUntilNextEventMatchingListInModeWithFilter + 72
(HIToolbox + 207516) [0x19b1d2a9c] 1-29
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092)
[0x19b1d2cdc] 1-29
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488)
[0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation
+ 544472) [0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188)
[0xfffffe0007951064] 1-29

```

```

Thread 0x180f Thread name "com.apple.NSEventThread" 29 samples (1-29)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, IO tier 0>

```

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

```

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10250c000 - ??? com.apple.inputmethod.EmojiFunctionRowItem 1.0  
(351) <E7870421-CECC-39FB-8254-10A8B5B7E107> /System/Library/Input  
Methods/EmojiFunctionRowItem.app/Contents/PlugIns/  
EmojiFunctionRowItem\_Extension.appex/Contents/MacOS/  
EmojiFunctionRowItem\_Extension  
0x102760000 - 0x1027dbfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x199909000 - 0x199a04fff com.apple.ViewBridge 638.3 (638.3)  
<48FF4C98-3F7F-32EB-B16B-60C2BB34EE74> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x19db2a000 - 0x19db61fff com.apple.pluginkit.framework 1.0 (1)  
<9F688660-7838-3531-8C10-8D914CA86C45> /System/Library/  
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit  
0x1a4dc8000 - 0x1a4e13fff com.apple.ExtensionFoundation 34.5 (34.5)  
<26B838B6-4790-359A-AAEC-C2C299C041B7> /System/Library/  
PrivateFrameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

Process: EscrowSecurityAlert [1723]  
UUID: E36AD48B-F3DB-38EC-9FCA-C812B9D6BEA7  
Path: /System/Library/CoreServices/EscrowSecurityAlert.app/Contents/MacOS/  
EscrowSecurityAlert  
Identifier: com.apple.EscrowSecurityAlert  
Version: 1.0 (1)  
Build Version: 4  
Project Name: CloudServices\_executables  
Source Version: 495080004000001  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4161 KB  
Time Since Fork: 1424s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x152fc 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1027e50f4] 1-29  
29 ??? (EscrowSecurityAlert + 33252) [0x1024141e4] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x10240c000 - 0x10241ffff com.apple.EscrowSecurityAlert 1.0 (1)  
<E36AD48B-F3DB-38EC-9FCA-C812B9D6BEA7> /System/Library/  
CoreServices/EscrowSecurityAlert.app/Contents/MacOS/EscrowSecurityAlert  
0x1027e0000 - 0x10285bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: familycircled [674]  
UUID: 3273771B-DB8C-3637-B249-B918327177A0  
Path: /System/Library/PrivateFrameworks/FamilyCircle.framework/Versions/A/  
Resources/familycircled  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 11.49 MB  
Time Since Fork: 44688s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x14a9 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0x22ec Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1042e8000 - ??? familycircled <3273771B-DB8C-3637-B249-B918327177A0> /System/Library/PrivateFrameworks/FamilyCircle.framework/Versions/A/Resources/familycircled  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2) <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105) <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329) <A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: filecoordinationd [570]  
UUID: E72F9151-AB37-378F-92B4-6EE5979E416F  
Path: /usr/sbin/filecoordinationd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3457 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x111e 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]

1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102500000 - ??? filecoordinationd <E72F9151-AB37-378F-92B4-6EE5979E416F> /usr/sbin/filecoordinationd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: fileproviderd [600]  
UUID: FD36B0B7-3A43-3D58-B7B6-9038643F9A4E  
Path: /System/Library/Frameworks/FileProvider.framework/Support/fileproviderd  
Codesigning ID: com.apple.fileproviderd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5281 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1211 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1052910f4] 1-29  
29 ??? (fileproviderd + 20676) [0x1047b90c4] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1047b4000 - 0x104ecffff fileproviderd (378.80.12)  
<FD36B0B7-3A43-3D58-B7B6-9038643F9A4E> /System/Library/Frameworks/  
FileProvider.framework/Support/fileproviderd  
0x10528c000 - 0x105307fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: Finder [550]  
UUID: 9405F262-4411-3998-996F-0D09C87D7C95  
Path: /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder  
Identifier: com.apple.finder  
Version: 12.1 (1440.1.3)  
Build Version: 133  
Project Name: Finder\_FE  
Source Version: 1440001003000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 97.86 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
CPU Time: 0.001s (2.4M cycles, 1206.1K instructions, 2.03c/i)  
Note: 1 idle work queue thread omitted

Thread 0x109e 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>  
29 start + 520 (dyld + 20724) [0x103bd50f4] 1-29  
29 ??? (Finder + 35408) [0x102cf8a50] 1-29

```

29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29
29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29
29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
29 _BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +
207516) [0x19b1d2a9c] 1-29
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]
1-29
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Thread 0x1286 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, IO tier 0>

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Thread 0x16606 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 DRThreadObject::SymbolRoutine(DRThreadObject*) + 16 (DiscRecording +
13088) [0x1a4184320] 1-29
29 DRThreadObject::StartRoutine(DRThreadObject*) + 92 (DiscRecording +
13424) [0x1a4184470] 1-29

```

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    29 DRWorkLoop::WorkLoopEntry(DRWorkLoop*) + 16 (DiscRecording + 14556)
[0x1a41848dc] 1-29
    29 DRWorkLoop::WorkLoop() + 260 (DiscRecording + 14840) [0x1a41849f8]
1-29
    29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x16bbf  29 samples (1-29)  priority 37 (base 37)
<thread QoS user initiated (requested user initiated, workloop servicer override user
initiated), process sudden termination dirty, IO tier 0>
    29 start_wqthread + 8 (libsystem_pthread.dylib + 8216) [0x19256c018] 1-29
    29 _pthread_wqthread + 288 (libsystem_pthread.dylib + 13060) [0x19256d304] 1-29
    29 _dispatch_workloop_worker_thread + 656 (libdispatch.dylib + 91912)
[0x1923c5708] 1-29
    29 _dispatch_lane_invoke + 392 (libdispatch.dylib + 48804) [0x1923baea4] 1-29
    29 _dispatch_lane_serial_drain + 672 (libdispatch.dylib + 45872) [0x1923ba330]
1-29
    29 _dispatch_client_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29
    29 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 7776)
[0x1923b0e60] 1-29
    29 TSuboperationTask::OperationTaskProcedure() + 180
(DesktopServicesPriv + 973956) [0x196377c84] 1-29
    29 TBlockingQueue<std::__1::shared_ptr<TSuboperationRequest>
>::Dequeue(std::__1::shared_ptr<TSuboperationRequest>&, int) + 80
(DesktopServicesPriv + 974396) [0x196377e3c] 1-29
    29 TConditionVariable::Wait(std::__1::mutex&) + 52 (DesktopServicesPriv
+ 1270116) [0x1963c0164] 1-29
    29 void
std::__1::condition_variable_any::wait<std::__1::mutex>(std::__1::mutex&) + 96
(DesktopServicesPriv + 1270840) [0x1963c0438] 1-29
    29
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 28 (libc+
+.1.dylib + 40412) [0x1924bfddc] 1-29
    29 <patched truncated backtrace> 1-29
    29 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672)
[0x1925390c0] 1-29
    *29 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0]
1-29

```

Thread 0x16c02 29 samples (1-29) priority 37 (base 37)  
 <thread QoS user initiated (requested user initiated, workloop servicer override user initiated), process sudden termination dirty, IO tier 0>  
 29 start\_wqthread + 8 (libsystem\_pthread.dylib + 8216) [0x19256c018] 1-29  
 29 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 13060) [0x19256d304] 1-29  
 29 \_dispatch\_workloop\_worker\_thread + 656 (libdispatch.dylib + 91912) [0x1923c5708] 1-29  
 29 \_dispatch\_lane\_invoke + 392 (libdispatch.dylib + 48804) [0x1923baea4] 1-29  
 29 \_dispatch\_lane\_serial\_drain + 672 (libdispatch.dylib + 45872) [0x1923ba330] 1-29  
 29 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29  
 29 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 7776) [0x1923b0e60] 1-29  
 29 TSuboperationTask::OperationTaskProcedure() + 180 (DesktopServicesPriv + 973956) [0x196377c84] 1-29  
 29 TBlockingQueue<std::\_\_1::shared\_ptr<TSuboperationRequest>>::Dequeue(std::\_\_1::shared\_ptr<TSuboperationRequest>&, int) + 80 (DesktopServicesPriv + 974396) [0x196377e3c] 1-29  
 29 TConditionVariable::Wait(std::\_\_1::mutex&) + 52 (DesktopServicesPriv + 1270116) [0x1963c0164] 1-29  
 29 void  
 std::\_\_1::condition\_variable\_any::wait<std::\_\_1::mutex>(std::\_\_1::mutex&) + 96 (DesktopServicesPriv + 1270840) [0x1963c0438] 1-29  
 29  
 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 28 (libc++ + 1.dylib + 40412) [0x1924bfddc] 1-29  
 29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29  
 \*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xffffe000a5a60c0] 1-29

#### Binary Images:

0x102cf0000 - 0x10379bfff com.apple.finder 12.1 (1440.1.3)  
 <9405F262-4411-3998-996F-0D09C87D7C95> /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder  
 0x103bd0000 - 0x103c4bfff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
 0x1924b6000 - 0x192519fff libc++.1.dylib (1200.3) <0EB3A986-B1BC-3F18-B7CC-51E2E5E00DC3> /usr/lib/libc++.1.dylib  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
 0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
 <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/libsystem\_pthread.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
 <1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
 AppKit.framework/Versions/C/AppKit  
 0x19628a000 - 0x196411fff com.apple.desktopservices 2.1 (1438.1.1)  
 <C36A8FA8-9893-3269-AF49-59FA9CE1EA59> /System/Library/  
 PrivateFrameworks/DesktopServicesPriv.framework/Versions/A/DesktopServicesPriv  
 0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
 <B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
 Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
 0x1a4181000 - 0x1a423cfff com.apple.DiscRecording 9.0.3 (9030.4.5)  
 <AECF2CDF-D427-3B3C-AB50-4A2FCBF9C930> /System/Library/  
 Frameworks/DiscRecording.framework/Versions/A/DiscRecording  
 \*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
 <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t8101  
 \*0xffffe000a5a1a40 - 0xffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
 <6938D554-C699-3076-BB87-FBA2B6BFCBB0>\_\_TEXT\_EXEC /System/Library/  
 Extensions/pthread.kext/Contents/MacOS/pthread

Process: findmydevice-user-agent [565]  
 UUID: 0C3F78B4-1A4E-3402-B060-6428DC90A267  
 Path: /usr/libexec/findmydevice-user-agent  
 Codesigning ID: com.apple.icloud.findmydevice.findmydevice-user-agent  
 Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
 0x192264000, slide 0x12264000  
 Architecture: arm64e  
 Parent: launchd [1]  
 UID: 501  
 Sudden Term: Tracked (allows idle exit)  
 Footprint: 4000 KB  
 Time Since Fork: 44694s  
 Num samples: 29 (1-29)  
 Note: 1 idle work queue thread omitted

Thread 0x1177 29 samples (1-29) priority 4 (base 4)  
 <thread QoS background (requested default), process sudden termination clean,  
 thread darwinbg, process darwinbg, IO tier 2>  
 29 start + 520 (dyld + 20724) [0x10092d0f4] 1-29  
 29 ??? (findmydevice-user-agent + 27668) [0x10086ec14] 1-29  
 29 -[FMDaemon run] + 152 (FMCore + 43648) [0x1b4cc5a80] 1-29  
 29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
 1-29  
 29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +

```

408992) [0x19350fda0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x100868000 - 0x10087ffff findmydevice-user-agent (366.3.1)
<0C3F78B4-1A4E-3402-B060-6428DC90A267> /usr/libexec/findmydevice-
user-agent
0x100928000 - 0x1009a3fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1b4cbb000 - 0x1b4cddfff com.apple.icloud.FMCore 1.0 (1)
<9E46C870-40A7-385C-948F-D1E6C02AD582> /System/Library/
PrivateFrameworks/FMCore.framework/Versions/A/FMCore
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: findmydeviced [546]
UUID: AE99B28C-8E90-3F87-BB77-10C96130D50E
Path: /usr/libexec/findmydeviced
Codesigning ID: com.apple.icloud.findmydeviced
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 5665 KB
Time Since Fork: 44694s

```

Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x109c 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1022790f4] 1-29  
29 ??? (findmydeviced + 115408) [0x1021682d0] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17a6 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10214c000 - 0x10223ffff	findmydeviced (366.3.1)	
<AE99B28C-8E90-3F87-BB77-10C96130D50E>		/usr/libexec/findmydeviced
0x102274000 - 0x1022effff	dyld (941.5)	
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27>		/usr/lib/dyld
0x192534000 - 0x192569fff	libsystem_kernel.dylib (8019.80.24)	
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>		/usr/lib/system/ libsystem_kernel.dylib
0x19256a000 - 0x192576fff	libsystem_pthread.dylib (485.60.2)	

<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: fmf [685]  
UUID: 0957BC00-C269-375B-B5E2-7016556C0444  
Path: /usr/libexec/fmf  
Codesigning ID: com.apple.icloud.fmf  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6817 KB  
Time Since Fork: 44687s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x151e 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104d950f4] 1-29  
29 ??? (fmf + 63768) [0x10490b918] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1560 Thread name "com.apple.NSURLConnectionLoader" 29 samples (1-29) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29

29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1048fc000 - 0x10499ffff fmf (429.2) <0957BC00-C269-375B-B5E2-7016556C0444> /usr/libexec/fmf

0x104d90000 - 0x104e0bfff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2) <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/libsystem\_pthread.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105) <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329) <A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: followupd [722]

UUID: B5995F26-435E-367F-96B6-C67A26CF860F

Path: /System/Library/PrivateFrameworks/CoreFollowUp.framework/Versions/A/

Support/followupd

Codesigning ID: com.apple.followupd

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2288 KB

Time Since Fork: 44684s

Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0x166d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x100d750f4] 1-29  
29 ??? (followupd + 81608) [0x1009cfec8] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x1009bc000 - 0x1009dfff followupd (150)  
<B5995F26-435E-367F-96B6-C67A26CF860F> /System/Library/  
PrivateFrameworks/CoreFollowUp.framework/Versions/A/Support/followupd  
0x100d70000 - 0x100debfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)

<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: fontd [609]  
UUID: BC258464-16B8-37CA-AABB-0BA9F54EF354  
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/ATS.framework/Versions/A/Support/fontd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 11.47 MB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x126b 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x10275c000 - ??? fontd <BC258464-16B8-37CA-  
AABB-0BA9F54EF354> /System/Library/Frameworks/  
ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/  
Support/fontd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: fontworker [610]  
UUID: 02A32441-31A6-329D-80BA-2E8610BC0A97  
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/ATS.framework/Versions/A/Support/fontworker

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 3008 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x12d1 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102df4000 - ??? fontworker  
<02A32441-31A6-329D-80BA-2E8610BC0A97> /System/Library/Frameworks/  
ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/  
Support/fontworker  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: fseventsd [307]  
UUID: E590FD11-246E-33CF-86D4-467014F62425  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/FSEvents.framework/Versions/A/Support/fseventsd  
Codesigning ID: com.apple.fseventsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 4320 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)

CPU Time: 0.002s (4.5M cycles, 1991.8K instructions, 2.24c/i)  
Note: 1 idle work queue thread omitted

Thread 0xbab Thread name "com.apple.fsevents.notify" 29 samples (1-29)  
priority 49 (base 49) cpu time 0.001s (2.1M cycles, 1045.6K instructions, 2.02c/i)  
<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (fsevents + 57416) [0x1023b6048] 1-29  
29 ??? (fsevents + 55952) [0x1023b5a90] 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xbac 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>

29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0xcfb Thread name "com.apple.fsevents.volume" 29 samples (1-29)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0 and passive>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (fsevents + 16808) [0x1023ac1a8] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xcfc Thread name "com.apple.fsevents.dev.fsevents" 29 samples (1-29)  
priority 50 (base 50) cpu time <0.001s (438.3K cycles, 123.4K instructions, 3.55c/i)  
<IO tier 0>

1 <truncated backtrace> 1  
1 read + 8 (libsystem\_kernel.dylib + 9528) [0x192536538] 1  
\*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1  
\*1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1  
\*1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1  
\*1 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4] 1  
\*1 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0] 1

```
*1 ??? (kernel.release.t8101 + 3128792) [0xfffffe0007c17dd8] 1
*1 ??? (kernel.release.t8101 + 5950912) [0xfffffe0007ec8dc0] 1
*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1
*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1
28 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 2-29
28 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 2-29
28 read + 8 (libsystem_kernel.dylib + 9528) [0x192536538] 2-29
*28 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 2-29
*28 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 2-29
*28 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 2-29
*28 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4] 2-29
*28 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0] 2-29
*28 ??? (kernel.release.t8101 + 3128792) [0xfffffe0007c17dd8] 2-29
*28 ??? (kernel.release.t8101 + 5950912) [0xfffffe0007ec8dc0] 2-29
*28 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 2-29
*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29
```

Thread 0xcfd Thread name "com.apple.fsevents.disklogger.307" 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0 and passive>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (fsevents + 40800) [0x1023b1f60] 1-29
29 <patched truncated backtrace> 1-29
29 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 1-29
*29 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29
```

Thread 0x16868 Thread name "com.apple.fsevents.client.550" 29 samples (1-29) priority 31 (base 31) cpu time <0.001s (384.9K cycles, 135.8K instructions, 2.83c/i)

<thread QoS default (requested default), IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (fsevents + 40856) [0x1023b1f98] 1-29
29 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 1-29
*29 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29
```

Thread 0x1688a Thread name "com.apple.fsevents.client.550" 29 samples (1-29) priority 31 (base 31) cpu time <0.001s (635.9K cycles, 223.9K instructions, 2.84c/i)

<thread QoS default (requested default), IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (fsevents + 40856) [0x1023b1f98] 1-29
29 __psynch_cvwait + 8 (libsystem_kernel.dylib + 20672) [0x1925390c0] 1-29
*29 psynch_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29
```

Thread 0x1689f Thread name "com.apple.fsevents.client.550" 29 samples (1-29) priority 31 (base 31) cpu time <0.001s (621.9K cycles, 352.4K instructions, 1.76c/i)

<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (fsevents + 40856) [0x1023b1f98] 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x17ebc Thread name "com.apple.fsevents.client.1832" 16 samples  
(1-16) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
16 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-16  
16 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-16  
16 ??? (fsevents + 40856) [0x1023b1f98] 1-16  
16 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-16  
\*16 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-16

Thread 0x17f5a Thread name "com.apple.fsevents.client.581" 16 samples (1-16)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
16 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-16  
16 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-16  
16 ??? (fsevents + 40856) [0x1023b1f98] 1-16  
16 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-16  
\*16 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-16

Thread 0x17b3e Thread name "com.apple.fsevents.client.369" 6 samples (1-6)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
6 <truncated backtrace> 1-6  
6 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-6  
\*6 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-6

#### Binary Images:

0x1023a8000 - 0x1023cbfff fsevents (1325.0.7)  
<E590FD11-246E-33CF-86D4-467014F62425> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/  
Support/fsevents  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/

Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xffffe000a5a1a40 - 0xffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>\_\_TEXT\_EXEC /System/Library/  
Extensions/pthread.kext/Contents/MacOS/pthread

Process: gamecontrollerd [539]  
UUID: 30D4EE31-DA11-3AC7-9D86-6908DC4AC637  
Path: /usr/libexec/gamecontrollerd  
Codesigning ID: com.apple.GameController.gamecontrollerd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 247  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3472 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 2 idle work queue threads omitted

Thread 0x1435 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1025250f4] 1-29  
29 ??? (gamecontrollerd + 31704) [0x1022b7bd8] 1-29  
29 -[NSRunLoop(NSRunLoop) runUntilDate:] + 124 (Foundation + 976100)  
[0x19359a4e4] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:  
0x1022b0000 - 0x1022c3fff gamecontrollerd (9.2.1) <30D4EE31-  
DA11-3AC7-9D86-6908DC4AC637> /usr/libexec/gamecontrollerd  
0x102520000 - 0x10259bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: geodMachServiceBridge [1821]  
UUID: 1C0696E6-7DE2-3AA0-A1A6-40738CB02D50  
Path: /System/Library/PrivateFrameworks/GeoServices.framework/  
geodMachServiceBridge  
Codesigning ID: com.apple.geodMachServiceBridge  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2400 KB  
Time Since Fork: 195s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x177af 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1012790f4] 1-29  
29 ??? (geodMachServiceBridge + 20024) [0x100eb4e38] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x100eb0000 - 0x100ebffff geodMachServiceBridge (1830.23.11.30.1)

<1C0696E6-7DE2-3AA0-A1A6-40738CB02D50> /System/Library/  
PrivateFrameworks/GeoServices.framework/geodMachServiceBridge  
0x101274000 - 0x1012effff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: GSSCred [509]  
UUID: B2E647D6-FDB9-3CCA-9822-0E5E16557F92  
Path: /System/Library/Frameworks/GSS.framework/Helpers/GSSCred  
Codesigning ID: com.apple.GSSCred  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3104 KB  
Time Since Fork: 44695s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xf7d 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x100fc10f4] 1-29  
29 main + 2280 (GSSCred + 65028) [0x100defe04] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Thread 0xf8b  29 samples (1-29)  priority 20 (base 20)
<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>
29 start_wqthread + 8 (libsystem_pthread.dylib + 8216) [0x19256c018] 1-29
  29 _pthread_wqthread + 228 (libsystem_pthread.dylib + 13000) [0x19256d2c8] 1-29
    29 _dispatch_worker_thread2 + 164 (libdispatch.dylib + 88920) [0x1923c4b58] 1-29
      29 _dispatch_root_queue_drain + 684 (libdispatch.dylib + 87100) [0x1923c443c]
1-29
        29 _dispatch_client_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29
          29 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 7776)
[0x1923b0e60] 1-29
            29 __SessionMonitor_block_invoke + 48 (GSSCred + 75072) [0x100df2540]
1-29
              29 au_sdev_read_aia + 460 (libbsm.0.dylib + 3232) [0x19c696ca0] 1-29
                29 fgetc + 72 (libsystem_c.dylib + 196448) [0x192464f60] 1-29
                  29 __srget + 24 (libsystem_c.dylib + 164944) [0x19245d450] 1-29
                    29 __srefill1 + 36 (libsystem_c.dylib + 54200) [0x1924423b8] 1-29
                      29 _sread + 32 (libsystem_c.dylib + 54308) [0x192442424] 1-29
                        29 <patched truncated backtrace> 1-29
                          29 __read_nocancel + 8 (libsystem_kernel.dylib + 14532)
[0x1925378c4] 1-29
                            *29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29
                              *29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29
                                *29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4]
1-29
                                  *29 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4]
1-29
                                      *29 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0]
1-29
                                          *29 ??? (kernel.release.t8101 + 3048000) [0xfffffe0007c04240]
1-29
                                              *29 spec_read + 900 (kernel.release.t8101 + 3151620)
[0xfffffe0007c1d704] 1-29
                                                  *29 ??? (kernel.release.t8101 + 5505752)
[0xfffffe0007e5c2d8] 1-29
                                                      *29 ??? (kernel.release.t8101 + 5950968)
[0xfffffe0007ec8df8] 1-29
                                                          *29 lck_mtx_sleep + 136 (kernel.release.t8101 + 428552)
[0xfffffe0007984a08] 1-29
                                                              *29 ??? (kernel.release.t8101 + 525152)
[0xfffffe000799c360] 1-29
                                                                  *29 ??? (kernel.release.t8101 + 531640)
[0xfffffe000799dcb8] 1-29

```

Binary Images:

```

0x100de0000 - 0x100e07fff GSSCred (633.60.2) <B2E647D6-
FDB9-3CCA-9822-0E5E16557F92> /System/Library/Frameworks/
GSS.framework/Helpers/GSSCred

```

```

0x100fbc000 - 0x101037fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib
0x192435000 - 0x1924b5fff libsystem_c.dylib (1506.40.4)
<0DBC8B95-0037-3725-A769-0C772C293488> /usr/lib/system/
libsystem_c.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19c696000 - 0x19c6a6fff libbsm.0.dylib (73) <17189067-
D943-3D7B-8452-3021FDFD4BC8> /usr/lib/libbsm.0.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: hidd [447]
UUID: A5D9A4D5-B8E0-3DB5-8DAC-6B9349BDCA4F
Path: /usr/libexec/hidd
Codesigning ID: com.apple.hidd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 261
Sudden Term: Tracked (allows idle exit)
Footprint: 1904 KB
Time Since Fork: 44697s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted

```

```

Thread 0xd58 29 samples (1-29) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
29 start + 520 (dyld + 20724) [0x1024450f4] 1-29
29 ??? (hidd + 14936) [0x10239ba58] 1-29
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

```

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x102398000 - 0x1023a3fff hidd (1787.80.3) <A5D9A4D5-B8E0-3DB5-8DAC-6B9349BDCA4F> /usr/libexec/hidd

0x102440000 - 0x1024bbfff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: homed [676]

UUID: 220FCC12-3835-339E-BA09-16720A3BAB48

Path: /System/Library/PrivateFrameworks/HomeKitDaemon.framework/Support/homed

Codesigning ID: com.apple.homed

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000

Architecture: arm64e

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9265 KB

Time Since Fork: 44688s

Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0x14c7 29 samples (1-29) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

29 start + 520 (dyld + 20724) [0x1025850f4] 1-29

29 ??? (homed + 12080) [0x10225ef30] 1-29

29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]

1-29

```

    29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
    29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Thread 0x1515 Thread name "com.apple.CFSocket.private" 29 samples (1-29)  
priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

```

    29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
    29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 <patched truncated backtrace> 1-29
    29 __select + 8 (libsystem_kernel.dylib + 48440) [0x19253fd38] 1-29
    *29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

```

#### Binary Images:

```

    0x10225c000 - 0x102267fff homed (807.4.5.0.1)
<220FCC12-3835-339E-BA09-16720A3BAB48> /System/Library/
PrivateFrameworks/HomeKitDaemon.framework/Support/homed
    0x102580000 - 0x1025fbfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
    0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
    0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:    icdd [620]
UUID:      A73B13FC-7C29-37D6-8AB8-04647E97F9DB
Path:      /System/Library/Image Capture/Support/icdd

```

Codesigning ID: com.apple.icdd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 3632 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x12b3 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 start + 520 (dyld + 20724) [0x104f810f4] 1-29  
29 ??? (icdd + 86188) [0x104c5d0ac] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x104c48000 - 0x104c8ffff icdd (1742.3.1)  
<A73B13FC-7C29-37D6-8AB8-04647E97F9DB> /System/Library/Image  
Capture/Support/icdd  
0x104f7c000 - 0x104ff7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process:        iCloudNotificationAgent [786]  
  UUID:         B07727C5-7841-3D23-BF96-215A62D88BCE  
  Path:         /System/Library/PrivateFrameworks/iCloudNotification.framework/  
iCloudNotificationAgent  
  Codesigning ID:  com.apple.iCloudNotificationAgent  
  Shared Cache:   B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
  0x192264000, slide 0x12264000  
  Architecture:  arm64e  
  Parent:        launchd [1]  
  UID:           501  
  Sudden Term:   Tracked (allows idle exit)  
  Footprint:     6769 KB  
  Time Since Fork: 44679s  
  Num samples:   29 (1-29)  
  Note:          1 idle work queue thread omitted

  Thread 0x185c  29 samples (1-29)  priority 4 (base 4)  
  <thread QoS background (requested default), process sudden termination clean,  
  thread darwinbg, process darwinbg, IO tier 2>  
  29  start + 520 (dyld + 20724) [0x102aa10f4] 1-29  
  29  ??? (iCloudNotificationAgent + 61300) [0x102966f74] 1-29  
  29  -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
  1-29  
  29  -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
  408992) [0x19350fda0] 1-29  
  29  CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
  1-29  
  29  \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
  29  \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
  [0x19263ced8] 1-29  
  29  <patched truncated backtrace> 1-29  
  29  mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
  \*29  ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

  Thread 0x1875  Thread name "com.apple.CFNetwork.CustomProtocols"  29  
  samples (1-29)  priority 4 (base 4)  
  <thread QoS background (requested default), process sudden termination clean,  
  thread darwinbg, process darwinbg, IO tier 2>  
  29  thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
  29  \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
  29  \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
  29  ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
  29  CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
  1-29  
  29  \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
  29  \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1879 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29

29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102958000 - 0x102977fff iCloudNotificationAgent (121.2)  
<B07727C5-7841-3D23-BF96-215A62D88BCE> /System/Library/  
PrivateFrameworks/iCloudNotification.framework/iCloudNotificationAgent

0x102a9c000 - 0x102b17fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: iconservicesagent [582]  
UID: B407B626-7C85-3B95-B55F-484D14596FE1  
Path: /System/Library/CoreServices/iconservicesagent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9169 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x11ac 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x104f4c000 - ??? iconservicesagent  
<B407B626-7C85-3B95-B55F-484D14596FE1> /System/Library/CoreServices/  
iconservicesagent  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: iconservicesd [330]  
UID: 582DB565-DBEE-3163-8370-E00D930D714E  
Path: /System/Library/CoreServices/iconservicesd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 240  
Sudden Term: Tracked (allows idle exit)

Footprint: 3329 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x14ce 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x1029e8000 - ??? iconservicesd <582DB565-DBEE-3163-8370-E00D930D714E> /System/Library/CoreServices/  
iconservicesd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: identityservicesd [601]  
UUID: 7112C1CB-4FC6-350C-AF82-426DF5566CD8  
Path: /System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/  
Contents/MacOS/identityservicesd  
Identifier: com.apple.identityservicesd  
Version: 10.0 (1000)  
Build Version: 12  
Project Name: IdentityServices  
Source Version: 1733060041000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 11.70 MB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x120d DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 start + 520 (dyld + 20724) [0x102ff90f4] 1-29  
29 ??? (identityservicesd + 706100) [0x102594634] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x13cb Thread name "TransportThread Primary" 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 <patched truncated backtrace> 1-29  
29 kevent + 8 (libsystem\_kernel.dylib + 30924) [0x19253b8cc] 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0x13cc Thread name "TransportThread URGENT" 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 <patched truncated backtrace> 1-29  
29 kevent + 8 (libsystem\_kernel.dylib + 30924) [0x19253b8cc] 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0x13cd Thread name "TransportThread Default" 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 <patched truncated backtrace> 1-29  
29 kevent + 8 (libsystem\_kernel.dylib + 30924) [0x19253b8cc] 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0x13ce Thread name "TransportThread Sync" 29 samples (1-29) priority  
31 (base 31)  
<thread QoS default (requested default), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 <patched truncated backtrace> 1-29  
29 kevent + 8 (libsystem\_kernel.dylib + 30924) [0x19253b8cc] 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0x10405 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1024e8000 - 0x102cdffff com.apple.identityservicesd 10.0 (1000)  
<7112C1CB-4FC6-350C-AF82-426DF5566CD8> /System/Library/  
PrivateFrameworks/IDS.framework/identityservicesd.app/Contents/MacOS/  
identityservicesd  
0x102ff4000 - 0x10306ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: IDS BlastDoorService [891]  
UID: EE74A3BF-8AD3-3AFE-9562-05CF92C3C86F  
Path: /System/Library/PrivateFrameworks/IDS BlastDoorSupport.framework/  
Versions/A/XPCServices/IDS BlastDoorService.xpc/Contents/MacOS/  
IDS BlastDoorService  
Identifier: com.apple.IDSBlastDoorService  
Version: 1.0 (1)  
Build Version: 350  
Project Name: BlastDoor  
Source Version: 82040121000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: identityservicesd [601]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3264 KB  
Time Since Fork: 44223s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x26ae 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x1004f8000 - ??? com.apple.IDSBlastDoorService 1.0 (1)  
<EE74A3BF-8AD3-3AFE-9562-05CF92C3C86F> /System/Library/  
PrivateFrameworks/IDS BlastDoorSupport.framework/Versions/A/XPCServices/  
IDS BlastDoorService.xpc/Contents/MacOS/IDS BlastDoorService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ImageIOXPCService [888]  
UUID: 23825BF5-22BB-3E76-80CB-79DE0CF8644D  
Path: /System/Library/Frameworks/ImageIO.framework/Versions/A/XPCServices/ImageIOXPCService.xpc/Contents/MacOS/ImageIOXPCService  
Identifier: com.apple.ImageIOXPCService  
Version: 1.0 (1)  
Build Version: 2  
Project Name: ImageIO  
Source Version: 2222004002000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4928 KB  
Time Since Fork: 44223s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x2689 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x104934000 - ??? com.apple.ImageIOXPCService 1.0 (1)  
<23825BF5-22BB-3E76-80CB-79DE0CF8644D> /System/Library/Frameworks/ImageIO.framework/Versions/A/XPCServices/ImageIOXPCService.xpc/Contents/MacOS/ImageIOXPCService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: imagent [625]  
UUID: 8F7C8B53-99E7-3FFA-AB08-2878823B4014

Path: /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/  
Contents/MacOS/imagent  
Identifier: com.apple.imagent  
Version: 10.0 (1000)  
Build Version: 1  
Project Name: MessagesCore  
Source Version: 1174060051001001  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 11.86 MB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x12c6 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 start + 520 (dyld + 20724) [0x104d410f4] 1-29  
29 ??? (imagent + 37364) [0x104b891f4] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x104b80000 - 0x104bffff com.apple.imagent 10.0 (1000)  
<8F7C8B53-99E7-3FFA-AB08-2878823B4014> /System/Library/  
PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent  
0x104d3c000 - 0x104db7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)

<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: IMDPersistenceAgent [644]  
UUID: C6BA44E6-3330-3502-A726-1FC3E2DAD477  
Path: /System/Library/PrivateFrameworks/IMDPersistence.framework/  
XPCServices/IMDPersistenceAgent.xpc/Contents/MacOS/IMDPersistenceAgent  
Identifier: com.apple.imdpersistence.IMDPersistenceAgent  
Version: 10.0 (1000)  
Build Version: 1  
Project Name: MessagesCore  
Source Version: 1174060051001001  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 12.28 MB  
Time Since Fork: 44692s  
Num samples: 29 (1-29)  
Note: 2 idle work queue threads omitted

Thread 0x135a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1029010f4] 1-29  
29 ??? (IMDPersistenceAgent + 13900) [0x1027ab64c] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1027a8000 - 0x1027b3fff  
com.apple.imdpersistence.IMDPersistenceAgent 10.0 (1000) <C6BA44E6-3330-3502-A726-1FC3E2DAD477> /System/Library/PrivateFrameworks/  
IMDPersistence.framework/XPCServices/IMDPersistenceAgent.xpc/Contents/MacOS/  
IMDPersistenceAgent  
0x1028fc000 - 0x102977fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: imklaunchagent [619]  
UUID: B000E967-A6B0-38F5-A659-6A0287920730  
Path: /System/Library/Frameworks/InputMethodKit.framework/Versions/A/  
Resources/imklaunchagent  
Codesigning ID: com.apple.imklaunchagent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 4176 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x12af 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1027610f4] 1-29  
29 ??? (imklaunchagent + 33852) [0x1023e443c] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29

```
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29
```

Binary Images:

```
0x1023dc000 - 0x1023f3fff imklaunchagent (485.4) <B000E967-
A6B0-38F5-A659-6A0287920730> /System/Library/Frameworks/
InputMethodKit.framework/Versions/A/Resources/imklaunchagent
0x10275c000 - 0x1027d7fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: installcoordinationd [1290]
UUID: 72AB35C8-0FED-3E80-83B6-2A6ADEBC9D06
Path: /System/Library/PrivateFrameworks/InstallCoordination.framework/
Support/installcoordinationd
Codesigning ID: com.apple.installcoordinationd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 274
Sudden Term: Tracked (allows idle exit)
Footprint: 2928 KB
Time Since Fork: 10248s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x7b5b 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 start + 520 (dyld + 20724) [0x100f350f4] 1-29
29 ??? (installcoordinationd + 20916) [0x100c491b4] 1-29
```

```

    29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
    29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

    0x100c44000 - 0x100cebfff installcoordinationd (353.60.5)
<72AB35C8-0FED-3E80-83B6-2A6ADEBC9D06> /System/Library/
PrivateFrameworks/InstallCoordination.framework/Support/installcoordinationd
    0x100f30000 - 0x100fabfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
    0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:    installd [1824]
UUID:      D964891D-A3BB-35D0-A3F4-FACAA581F3C1
Path:      /System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/
Resources/installd
Codesigning ID:  com.apple.installd
Shared Cache:  B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture:  arm64e
Parent:      launchd [1]
UID:        0
Sudden Term:  Tracked (allows idle exit)
Footprint:   2144 KB
Time Since Fork: 195s
Num samples:  29 (1-29)

```

Note: 1 idle work queue thread omitted

Thread 0x177ee 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104d190f4] 1-29  
29 ??? (installd + 15000) [0x104c2ba98] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104c28000 - 0x104c33fff installd (1125) <D964891D-A3BB-35D0-A3F4-FACAA581F3C1> /System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/Resources/installd  
0x104d14000 - 0x104d8ffff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: installerauthagent [796]  
UUID: 9A0E4D84-3D3C-3FFA-B170-A04C21CD2AB4  
Path: /System/Library/PrivateFrameworks/IASUtilities.framework/Versions/A/Resources/installerauthagent  
Codesigning ID: com.apple.installerauthagent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1856 KB  
Time Since Fork: 44675s

Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1929 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1043e50f4] 1-29  
29 ??? (installerauthagent + 14228) [0x10412f794] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10412c000 - 0x104137fff installerauthagent (622.60.2)  
<9A0E4D84-3D3C-3FFA-B170-A04C21CD2AB4> /System/Library/  
PrivateFrameworks/IASUtilities.framework/Versions/A/Resources/installerauthagent  
0x1043e0000 - 0x10445bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: IOMFB\_bics\_daemon [316]  
UUID: 7A00C863-C606-3EBF-9398-71ABE57118BD  
Path: /usr/libexec/IOMFB\_bics\_daemon  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 1744 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1025 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x100ddc000 - ??? IOMFB\_bics\_daemon <7A00C863-C606-3EBF-9398-71ABE57118BD> /usr/libexec/IOMFB\_bics\_daemon  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: IOUserBluetoothSerialDriver [706]  
UUID: 9DE43533-84B8-30D8-81F7-12DCD8A50EDC  
Path: /System/Library/DriverExtensions/IOUserBluetoothSerialDriver.dext/  
IOUserBluetoothSerialDriver  
Identifier: com.apple.IOUserBluetoothSerialDriver  
Version: 1.0 (1)  
Shared Cache: 22795D8D-3234-3DE6-B8C8-E09B3493D0F4 slid base address  
0x1a1318000, slide 0x21318000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 270  
Footprint: 1280 KB  
Time Since Fork: 44685s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x15e5 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 108760) [0x1a15248d8] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 179216) [0x1a15fdc10]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x104c0c000 - ??? com.apple.IOUserBluetoothSerialDriver 1.0 (1)  
<9DE43533-84B8-30D8-81F7-12DCD8A50EDC> /System/Library/  
DriverExtensions/IOUserBluetoothSerialDriver.dext/IOUserBluetoothSerialDriver  
0x1a150a000 - 0x1a1551fff libdispatch.dylib (1324.60.3)  
<17D4255F-32E4-32B6-A7E5-29C08DD3134E> /System/DriverKit/usr/lib/  
system/libdispatch.dylib  
0x1a15d2000 - 0x1a1605fff libsystem\_kernel.dylib (8019.80.24)  
<C2FFD79A-1FBB-3536-834B-0E8D428F328C> /System/DriverKit/usr/lib/  
system/libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: itunescloudd [584]  
UUID: 5A4B363D-254B-34AD-A77E-7A0619EE49B6  
Path: /System/Library/PrivateFrameworks/iTunesCloud.framework/Support/  
itunescloudd  
Codesigning ID: com.apple.itunescloudd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7745 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x119a 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1031590f4] 1-29  
29 ??? (itunescloudd + 892396) [0x102ea1dec] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102dc8000 - 0x102f53fff itunescloudd (4019.430.11)  
<5A4B363D-254B-34AD-A77E-7A0619EE49B6> /System/Library/  
PrivateFrameworks/iTunesCloud.framework/Support/itunescloudd  
0x103154000 - 0x1031cffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: KernelEventAgent [360]  
UUID: 8DC17013-9A69-3596-9DD0-ABC6E1E41A97  
Path: /usr/sbin/KernelEventAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 1408 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xc10 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x1000f0000 - ??? KernelEventAgent  
<8DC17013-9A69-3596-9DD0-ABC6E1E41A97> /usr/sbin/KernelEventAgent

0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: kernelmanagerd [331]  
UUID: 6149F58E-3B49-3E33-8A49-A76536F2D72A  
Path: /usr/libexec/kernelmanagerd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 11.17 MB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xf59 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x104378000 - ??? kernelmanagerd  
<6149F58E-3B49-3E33-8A49-A76536F2D72A> /usr/libexec/kernelmanagerd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: keybagd [321]  
UUID: CC677159-A809-39DB-974C-092C191E963E  
Path: /usr/libexec/keybagd

Codesigning ID: com.apple.keybagd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2320 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xb7f 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x102a910f4] 1-29  
29 ??? (keybagd + 163248) [0x102923db0] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1028fc000 - 0x10296ffff keybagd (524.81.2) <CC677159-  
A809-39DB-974C-092C191E963E> /usr/libexec/keybagd  
0x102a8c000 - 0x102b07fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: keyboardservicesd [907]  
UUID: 6D66ECEf-B59F-3FB7-A3FD-9CE22D82DA9A  
Path: /usr/libexec/keyboardservicesd  
Codesigning ID: com.apple.keyboardservicesd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address

0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3649 KB  
Time Since Fork: 44212s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x27e3 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104dad0f4] 1-29  
29 ??? (keyboardservicesd + 15096) [0x104b17af8] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x104b14000 - 0x104b1fff keyboardservicesd (141.1)  
<6D66ECEf-B59F-3FB7-A3FD-9CE22D82DA9A> /usr/libexec/  
keyboardservicesd  
0x104da8000 - 0x104e23fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: Keychain Circle Notification [669]  
UUID: 5B57B7DB-B2E8-3024-BC37-96DD9D007FBD  
Path: /System/Library/CoreServices/Keychain Circle Notification.app/Contents/  
MacOS/Keychain Circle Notification  
Identifier: com.apple.security.Keychain-Circle-Notification  
Version: 1.0 (60157.80.4)  
Build Version: 114  
Project Name: Security\_executables  
Source Version: 60157080004000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6737 KB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x146f 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>  
29 start + 520 (dyld + 20724) [0x1041a10f4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0x1623 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
 priority 20 (base 20)  
 <thread QoS utility (requested user interactive), process sudden termination clean,  
 timers tier 3 (coalesced), IO tier 1>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x104064000 - ??? com.apple.security.Keychain-Circle-Notification 1.0  
 (60157.80.4) <5B57B7DB-B2E8-3024-BC37-96DD9D007FBD> /System/  
 Library/CoreServices/Keychain Circle Notification.app/Contents/MacOS/Keychain Circle  
 Notification  
 0x10419c000 - 0x104217fff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
 <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
 <1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
 AppKit.framework/Versions/C/AppKit  
 0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
 <B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
 Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
 \*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
 <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t8101

Process: knowledge-agent [542]  
 UUID: 2A3B157B-503A-3212-95D4-5608CEC266C8  
 Path: /usr/libexec/knowledge-agent

Codesigning ID: com.apple.knowledge-agent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 14.91 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x108d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1028c90f4] 1-29  
29 ??? (knowledge-agent + 66424) [0x102768378] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x102758000 - 0x102777fff knowledge-agent (1784.10)  
<2A3B157B-503A-3212-95D4-5608CEC266C8> /usr/libexec/knowledge-agent  
0x1028c4000 - 0x10293ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: launchd [1]  
UUID: D74380F0-CCDB-3DFD-9CA2-5100A38F36D3  
Path: /sbin/launchd  
Codesigning ID: com.apple.xpc.launchd

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: kernel\_task [0]  
UID: 0  
Footprint: 19.97 MB  
Time Since Fork: 44718s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (909.9K cycles, 398.8K instructions, 2.28c/i)  
Note: 2 idle work queue threads omitted

Thread 0xac7 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 <truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x1040c8000 - 0x10412ffff launchd (2235.80.3) <D74380F0-  
CCDB-3DFD-9CA2-5100A38F36D3> /sbin/launchd  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: launchservicesd [342]  
UUID: 2D649571-AE82-3C64-8611-87E6DC3E1550  
Path: /System/Library/CoreServices/launchservicesd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 6816 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: 0.001s (2.4M cycles, 1364.9K instructions, 1.75c/i)  
Note: 1 idle work queue thread omitted

Thread 0xc38 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29

29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x1041f4000 - ??? launchservicesd <2D649571-AE82-3C64-8611-87E6DC3E1550> /System/Library/CoreServices/launchservicesd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: LinkedNotesUIService [972]  
UUID: A8FDF315-DC72-31EB-AA8B-3C5571BA9DEA  
Path: /System/Library/PrivateFrameworks/PaperKit.framework/Contents/LinkedNotesUIService.app/Contents/MacOS/LinkedNotesUIService  
Identifier: com.apple.LinkedNotesUIService  
Version: 1.0 (1)  
Build Version: 703  
Project Name: PaperKit  
Source Version: 79012000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9137 KB  
Time Since Fork: 41662s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x3b02 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 start + 520 (dyld + 20724) [0x104c990f4] 1-29  
29 ??? (LinkedNotesUIService + 10876) [0x104ab2a7c] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356) [0x19518f8a4] 1-29

```

    29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
    29 _BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +
207516) [0x19b1d2a9c] 1-29
    29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]
1-29
    29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Thread 0x3b0b Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination  
dirty, IO tier 0>

```

    29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
    29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

#### Binary Images:

```

    0x104ab0000 - 0x104ac7fff com.apple.LinkedNotesUIService 1.0 (1)
<A8FDF315-DC72-31EB-AA8B-3C5571BA9DEA> /System/Library/
PrivateFrameworks/PaperKit.framework/Contents/LinkedNotesUIService.app/Contents/
MacOS/LinkedNotesUIService
    0x104c94000 - 0x104d0ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
    0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib

```

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: locationd [348]  
UUID: 6B78FA2C-7AD4-3BAB-A514-6C38E874A162  
Path: /usr/libexec/locationd  
Codesigning ID: com.apple.locationd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 205  
Footprint: 7841 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1756.0K cycles, 1045.7K instructions, 1.68c/i)  
Note: 6 idle work queue threads omitted

Thread 0xd52 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
29 start + 520 (dyld + 20724) [0x10388d0f4] 1-29  
29 ??? (locationd + 3924500) [0x1032fe214] 1-29  
29 ??? (locationd + 3916396) [0x1032fc26c] 1-29  
29 ??? (locationd + 3913808) [0x1032fb850] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0xda1 Thread name "com.apple.CoreMotion.MotionThread" 29 samples  
 (1-29) priority 4 (base 4)  
 <thread QoS background, thread darwinbg, process darwinbg, IO tier 2>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 ??? (locationd + 1337344) [0x103086800] 1-29  
 29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x102f40000 - 0x1034cbfff locationd (2666.0.2)  
 <6B78FA2C-7AD4-3BAB-A514-6C38E874A162> /usr/libexec/locationd  
 0x103888000 - 0x103903fff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
 <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 \*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
 <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t8101

Process: lockoutagent [561]  
 UUID: 0F47FDF4-CA73-321B-86DF-9C8C32C11487  
 Path: /System/Library/CoreServices/lockoutagent  
 Codesigning ID: com.apple.lockoutagent  
 Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
 0x192264000, slide 0x12264000  
 Architecture: arm64e  
 Footprint: 3105 KB  
 Time Since Fork: 44694s  
 Num samples: 29 (1-29)  
 CPU Time: <0.001s (801.8K cycles, 369.7K instructions, 2.17c/i)  
 Note: 2 idle work queue threads omitted

```

Thread 0x1106  DispatchQueue "com.apple.main-thread"(1)  29 samples (1-29)
priority 31 (base 31)  cpu time <0.001s (340.8K cycles, 125.2K instructions, 2.72c/i)
<thread QoS default (requested default), IO tier 0>
  29 start + 520 (dyld + 20724) [0x10500d0f4] 1-29
    29 ??? (lockoutagent + 22288) [0x104f0d710] 1-29
      29 ??? (lockoutagent + 17156) [0x104f0c304] 1-29
        29 -[NSRunLoop(NSRunLoop) runUntilDate:] + 124 (Foundation + 976100)
[0x19359a4e4] 1-29
          29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
            29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
              29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
                29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
                  29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
                    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x104f08000 - 0x104f17fff lockoutagent (10) <0F47FDF4-
CA73-321B-86DF-9C8C32C11487> /System/Library/CoreServices/
lockoutagent
0x105008000 - 0x105083fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:    logd [303]
UUID:      9A53BBE0-9A62-3C7C-AF9B-88527BB467AB
Path:      /usr/libexec/logd
Codesigning ID: com.apple.logd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:    launchd [1]

```

UID: 0  
Footprint: 16.22 MB -> 20.14 MB (+4016 KB)  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: 0.006s (12.2M cycles, 9.2M instructions, 1.33c/i)  
Note: 3 idle work queue threads omitted

Thread 0xbc7 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x1022c4000 - 0x1022f3fff logd (1375.40.2)  
<9A53BBE0-9A62-3C7C-AF9B-88527BB467AB> /usr/libexec/logd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: logd\_helper [370]  
UUID: C77EE616-6876-32E6-9F72-734B22A2750F  
Path: /usr/libexec/logd\_helper  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1632 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xbbe 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]

1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x1009a8000 - ??? logd\_helper  
<C77EE616-6876-32E6-9F72-734B22A2750F> /usr/libexec/logd\_helper  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: logind [358]  
UUID: D325220F-81CF-31BF-9974-B2AE6BF4F04D  
Path: /System/Library/CoreServices/logind  
Codesigning ID: com.apple.logind  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 2224 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xb71 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 start + 520 (dyld + 20724) [0x1050e90f4] 1-29

29 ??? (logind + 19420) [0x104dc8bdc] 1-29

29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x104dc4000 - 0x104de3fff logind (119)  
<D325220F-81CF-31BF-9974-B2AE6BF4F04D> /System/Library/

```
CoreServices/loginind
    0x1050e4000 - 0x10515ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
    0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: loginwindow [374]
UUID: F04A7DFC-9CE0-3DE2-B651-A2787C57BF66
Path: /System/Library/CoreServices/loginwindow.app/Contents/MacOS/
loginwindow
Identifier: com.apple.loginwindow
Version: 9.0 (2062.4)
Build Version: 22
Project Name: loginwindow
Source Version: 2062004000000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 501
Footprint: 33.03 MB
Time Since Fork: 44697s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0xbe0 29 samples (1-29) priority 47 (base 47)
<thread QoS user interactive (requested user interactive), IO tier 0>
29 start + 520 (dyld + 20724) [0x104db50f4] 1-29
29 ??? (loginwindow + 39792) [0x104c5db70] 1-29
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29
29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29
29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
29 _BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +
207516) [0x19b1d2a9c] 1-29
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]
1-29
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]
```

1-29  
     29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
 [0x19263a734] 1-29  
     29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
 1-29  
     29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
     29 <patched truncated backtrace> 1-29  
     29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
 1-29  
     \*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0x483e Thread name "AMCP Logging Spool" 29 samples (1-29) priority 19 (base 19)

<thread QoS utility (requested utility), IO tier 1>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> >>(void\*) + 96 (caulk + 8828) [0x19af2727c] 1-29  
 29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820) [0x19af2765c] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
 1-29  
 \*29 ??? (kernel.release.t8101 + 575788) [0xffffe00079a892c] 1-29

#### Binary Images:

0x104c54000 - 0x104d87fff com.apple.loginwindow 9.0 (2062.4)  
 <F04A7DFC-9CE0-3DE2-B651-A2787C57BF66> /System/Library/  
 CoreServices/loginwindow.app/Contents/MacOS/loginwindow  
 0x104db0000 - 0x104e2bfff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
 <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
 <1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
 AppKit.framework/Versions/C/AppKit  
 0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)

<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: lsd [428]  
UUID: 39158C27-C993-394C-8D83-7580AE01F3AA  
Path: /usr/libexec/lsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 3216 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xcc8 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104ee10f4] 1-29  
29 \_LSServerMain + 1192 (LaunchServices + 1627368) [0x192c894e8] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:  
0x104e18000 - ??? lsd <39158C27-  
C993-394C-8D83-7580AE01F3AA> /usr/libexec/lsd  
0x104edc000 - 0x104f57fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x192afc000 - 0x192d5cfff com.apple.LaunchServices 1141.1 (1141.1)  
<E986B6D9-472C-3BEA-AB9A-D3ABEF2A07FB> /System/Library/  
Frameworks/CoreServices.framework/Versions/A/Frameworks/  
LaunchServices.framework/Versions/A/LaunchServices  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: lsd [548]  
UUID: 39158C27-C993-394C-8D83-7580AE01F3AA  
Path: /usr/libexec/lsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 4881 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x10af 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x100e110f4] 1-29  
29 \_LSServerMain + 1192 (LaunchServices + 1627368) [0x192c894e8] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100c9c000 - ??? lsd <39158C27-  
C993-394C-8D83-7580AE01F3AA> /usr/libexec/lsd  
0x100e0c000 - 0x100e87fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)

<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x192afc000 - 0x192d5cfff com.apple.LaunchServices 1141.1 (1141.1)  
<E986B6D9-472C-3BEA-AB9A-D3ABEF2A07FB> /System/Library/  
Frameworks/CoreServices.framework/Versions/A/Frameworks/  
LaunchServices.framework/Versions/A/LaunchServices  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: lskdd [869]  
UUID: 6DD9AE9C-350F-39B2-9621-0827E79C8E37  
Path: /System/Library/PrivateFrameworks/CoreLSKD.framework/Versions/A/  
lskdd  
Codesigning ID: com.apple.lskdd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 265  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2496 KB  
Time Since Fork: 44350s  
Num samples: 29 (1-29)

Thread 0x22df 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>  
29 start + 520 (dyld + 20724) [0x105f490f4] 1-29  
29 ??? (lskdd + 8079508) [0x105650894] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x22e2 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (lskdd + 11949732) [0x105a016a4] 1-29  
29 sleep + 48 (libsystem\_c.dylib + 104172) [0x19244e6ec] 1-29  
29 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 20156) [0x192538ebc] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Binary Images:

0x104e9c000 - 0x105c37fff lskdd (0)  
<6DD9AE9C-350F-39B2-9621-0827E79C8E37> /System/Library/  
PrivateFrameworks/CoreLSKD.framework/Versions/A/lskdd  
0x105f44000 - 0x105fbffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192435000 - 0x1924b5fff libsystem\_c.dylib (1506.40.4)  
<0DBC8B95-0037-3725-A769-0C772C293488> /usr/lib/system/  
libsystem\_c.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: mdbulkimport [752]  
UUID: 596A68C4-1291-392B-969B-09921EF832ED  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x1922264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 5632 KB  
Time Since Fork: 44683s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1741 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,

```
thread darwinbg, process darwinbg, IO tier 3>
 29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
 29 <patched truncated backtrace> 1-29
 29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
 *29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Binary Images:

```
0x102990000 - ??? mdbulkimport
<596A68C4-1291-392B-969B-09921EF832ED> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/mdbulkimport
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: mDNSResponder [469]
UUID: C2FBB6C1-B258-3860-93FA-6B14B9F0C464
Path: /usr/sbin/mDNSResponder
Codesigning ID: com.apple.mDNSResponder
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 65
Footprint: 5568 KB
Time Since Fork: 44697s
Num samples: 29 (1-29)
CPU Time: <0.001s (1420.9K cycles, 547.0K instructions, 2.60c/i)
Note: 3 idle work queue threads omitted
```

```
Thread 0xdf8 29 samples (1-29) priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
 29 start + 520 (dyld + 20724) [0x1006190f4] 1-29
 29 main + 3824 (mDNSResponder + 23436) [0x100219b8c] 1-29
 29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
 29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
 29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
```

29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xe82 29 samples (1-29) priority 31 (base 31) cpu time <0.001s (1049.3K cycles, 392.2K instructions, 2.68c/i)

<thread QoS default (requested default), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 kevent + 8 (libsystem\_kernel.dylib + 30924) [0x19253b8cc] 1-29

\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Binary Images:

0x100214000 - 0x10031bfff mDNSResponder (1556.80.2)  
<C2FBB6C1-B258-3860-93FA-6B14B9F0C464> /usr/sbin/mDNSResponder  
0x100614000 - 0x10068ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: mDNSResponderHelper [484]  
UUID: 5BE16517-7860-3967-9C6F-51E64FEEFB18  
Path: /usr/sbin/mDNSResponderHelper  
Codesigning ID: com.apple.mDNSResponderHelper  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 2640 KB  
Time Since Fork: 44696s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (125.5K cycles, 33.3K instructions, 3.77c/i)  
Note: 1 idle work queue thread omitted

Thread 0xe6b 29 samples (1-29) priority 31 (base 31) cpu time <0.001s (125.5K

cycles, 33.3K instructions, 3.77c/i)

<thread QoS default (requested default), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 idletimer + 76 (mDNSResponderHelper + 21580) [0x1041ed44c] 1-29  
29 sleep + 48 (libsystem\_c.dylib + 104172) [0x19244e6ec] 1-29  
29 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 20156) [0x192538ebc] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0xe6e 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x1041e8000 - 0x1041f7fff mDNSResponderHelper (1556.80.2)  
<5BE16517-7860-3967-9C6F-51E64FEEFB18> /usr/sbin/  
mDNSResponderHelper  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192435000 - 0x1924b5fff libsystem\_c.dylib (1506.40.4)  
<0DBC8B95-0037-3725-A769-0C772C293488> /usr/lib/system/  
libsystem\_c.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: mds [329]

UUID: 2417353E-B507-3E03-8EB1-D28237843A41

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mds

Codesigning ID: com.apple.mds

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000

Architecture: arm64e

Parent: launchd [1]

UID: 0

Footprint: 32.89 MB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: 0.005s (11.2M cycles, 5.3M instructions, 2.10c/i)  
Note: 4 idle work queue threads omitted

Thread 0xb85 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0 and passive>  
29 start + 520 (dyld + 20724) [0x104ab10f4] 1-29  
29 ??? (mds + 51640) [0x1044b09b8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd1d 29 samples (1-29) priority 50 (base 50) cpu time <0.001s (376.7K cycles, 117.7K instructions, 3.20c/i)>  
<IO tier 0 and passive>  
1 <truncated backtrace> 1  
1 read + 8 (libsystem\_kernel.dylib + 9528) [0x192536538] 1  
\*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1  
\*1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1  
\*1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1  
\*1 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4] 1  
\*1 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0] 1  
\*1 ??? (kernel.release.t8101 + 3128792) [0xfffffe0007c17dd8] 1  
\*1 ??? (kernel.release.t8101 + 5950912) [0xfffffe0007ec8dc0] 1  
\*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1  
\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1  
28 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 2-29  
28 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 2-29  
28 read + 8 (libsystem\_kernel.dylib + 9528) [0x192536538] 2-29  
\*28 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 2-29  
\*28 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 2-29  
\*28 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 2-29  
\*28 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4] 2-29  
\*28 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0] 2-29  
\*28 ??? (kernel.release.t8101 + 3128792) [0xfffffe0007c17dd8] 2-29  
\*28 ??? (kernel.release.t8101 + 5950912) [0xfffffe0007ec8dc0] 2-29  
\*28 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 2-29  
\*28 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 2-29

Thread 0x15f4 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0 and passive>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_handleExceptions + 116 (SpotlightIndex + 17564) [0x1a7d9a49c] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1044a4000 - 0x1046bbfff mds (2183.14) <2417353E-B507-3E03-8EB1-D28237843A41> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds  
0x104aac000 - 0x104b27fff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2) <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1a7d96000 - 0x1a805ffff com.apple.spotlight.index 10.7.0 (2183.14) <9F419630-1FD4-3298-B1F5-9746E3368EF1> /System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: mds\_stores [528]  
UUID: 1C58D9DD-2A5E-37FE-B49A-18926E6EB979  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds\_stores  
Codesigning ID: com.apple.mds\_stores  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 43.69 MB  
Time Since Fork: 44695s  
Num samples: 29 (1-29)  
CPU Time: 0.006s (12.3M cycles, 8.3M instructions, 1.49c/i)  
Note: 4 idle work queue threads omitted

Thread 0x102c 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 start + 520 (dyld + 20724) [0x102dbd0f4] 1-29  
29 ??? (mds\_stores + 28468) [0x102ad2f34] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0x106b 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_handleExceptions + 116 (SpotlightIndex + 17564) [0x1a7d9a49c] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x102acc000 - 0x102b27fff mds\_stores (2183.14)  
<1C58D9DD-2A5E-37FE-B49A-18926E6EB979> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mds\_stores  
0x102db8000 - 0x102e33fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1a7d96000 - 0x1a805ffff com.apple.spotlight.index 10.7.0 (2183.14)  
<9F419630-1FD4-3298-B1F5-9746E3368EF1> /System/Library/  
PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: mdworker\_shared [1847]

UUID: 8A2E621C-60EC-37E1-B173-95070E576CCA  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4033 KB  
Time Since Fork: 48s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x17d8b 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1013150f4] 1-29  
29 ??? (mdworker\_shared + 49200) [0x100e9c030] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17d90 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (mdworker\_shared + 55536) [0x100e9d8f0] 1-29  
29 ??? (mdworker\_shared + 199448) [0x100ec0b18] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17e47 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (mdworker\_shared + 121080) [0x100ead8f8] 1-29

29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x100e90000 - 0x100f0bfff mdworker\_shared (2183.14)  
<8A2E621C-60EC-37E1-B173-95070E576CCA> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdworker\_shared  
0x101310000 - 0x10138bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: mdworker\_shared [1849]  
UUID: 8A2E621C-60EC-37E1-B173-95070E576CCA  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared  
Codesigning ID: com.apple.mdworker\_shared  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3568 KB  
Time Since Fork: 18s  
Num samples: 29 (1-29)  
CPU Time: 0.004s (7.7M cycles, 6.1M instructions, 1.25c/i)  
Note: 1 idle work queue thread omitted

Thread 0x17f86 DispatchQueue none,"com.apple.main-thread"(1) 29 samples  
(1-29) priority 4 (base 4) cpu time <0.001s (193.1K cycles, 108.1K instructions,  
1.79c/i)

<DispatchQueue none, thread QoS background (requested default), process sudden  
termination clean, thread darwinbg, process darwinbg, IO tier 2>

```
17 <truncated backtrace> 1-17
  17 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-17
  *17 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-17
<DispatchQueue "com.apple.main-thread"(1), IO tier 3>
12 start + 520 (dyld + 20724) [0x102f110f4] 18-29
  12 ??? (mdworker_shared + 49200) [0x102dfc030] 18-29
    12 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 18-29
    12 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
18-29
    12 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 18-29
    12 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 18-29
    12 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 18-29
    *12 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 18-29
```

Thread 0x17f89 29 samples (1-29) priority 4 (base 4) cpu time 0.004s (7.3M cycles, 5.9M instructions, 1.23c/i)  
<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

```
17 <truncated backtrace> 1-17
  17 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-17
  *17 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-17
<thread QoS maintenance (requested maintenance), IO tier 3>
12 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 18-29
  12 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 18-29
  12 ??? (mdworker_shared + 55536) [0x102dfd8f0] 18-29
  12 ??? (mdworker_shared + 199448) [0x102e20b18] 18-29
    12 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 18-29
    *12 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 18-29
```

Thread 0x17ff5 12 samples (18-29) priority 4 (base 4) cpu time <0.001s (21.8K cycles, 11.4K instructions, 1.91c/i)

<Thread not seen for 17 samples, thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

```
12 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 18-29
  12 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 18-29
  12 ??? (mdworker_shared + 121080) [0x102e0d8f8] 18-29
    12 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 18-29
    *12 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 18-29
```

#### Binary Images:

```
0x102df0000 - 0x102e6bfff mdworker_shared (2183.14)
<8A2E621C-60EC-37E1-B173-95070E576CCA> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/
Support/mdworker_shared
0x102f0c000 - 0x102f87fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
```

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: mdwrite [979]  
UUID: 1AD9699F-C315-3C8D-848E-AB91475CD268  
Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/  
Frameworks/Metadata.framework/Versions/A/Support/mdwrite  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 2048 KB  
Time Since Fork: 41596s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x3d8e 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:  
0x104580000 - ??? mdwrite <1AD9699F-  
C315-3C8D-848E-AB91475CD268> /System/Library/Frameworks/  
CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/  
Support/mdwrite  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/

libsystem\_kernel.dylib

\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: mediaanalysisd [950]  
UUID: A90322FD-E4C4-3E43-BEE0-4EFE03EC84E7  
Path: /System/Library/PrivateFrameworks/MediaAnalysis.framework/Versions/A/  
mediaanalysisd  
Codesigning ID: com.apple.mediaanalysisd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 15.02 MB  
Time Since Fork: 41797s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x343a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x10250d0f4] 1-29  
29 ??? (mediaanalysisd + 15348) [0x10208fbf4] 1-29  
29 ??? (mediaanalysisd + 19756) [0x102090d2c] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x10208c000 - 0x102183fff mediaanalysisd (50.4) <A90322FD-  
E4C4-3E43-BEE0-4EFE03EC84E7> /System/Library/PrivateFrameworks/  
MediaAnalysis.framework/Versions/A/mediaanalysisd  
0x102508000 - 0x102583fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: mediaremoteagent [684]  
UUID: 4DAED26B-B7B7-389A-BC5A-1D903109396A  
Path: /System/Library/PrivateFrameworks/MediaRemote.framework/Support/  
mediaremoteagent  
Codesigning ID: com.apple.mediaremoteagent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 2192 KB  
Time Since Fork: 44687s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x14fe 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1032010f4] 1-29  
29 main + 236 (mediaremoteagent + 14568) [0x102ff38e8] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102ff0000 - 0x102ffbfff mediaremoteagent (4019.400.3)  
<4DAED26B-B7B7-389A-BC5A-1D903109396A> /System/Library/  
PrivateFrameworks/MediaRemote.framework/Support/mediaremoteagent  
0x1031fc000 - 0x103277fff dyld (941.5)

<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: mediaremoted [308]  
UUID: 412CCC00-61DB-3367-9BF3-7E5E4F90E5C3  
Path: /System/Library/PrivateFrameworks/MediaRemote.framework/Support/  
mediaremoted  
Codesigning ID: com.apple.mediaremoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5409 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xb9e 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1046ad0f4] 1-29  
29 main + 376 (mediaremoted + 406572) [0x10434742c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xed1 Thread name "AMCP Logging Spool" 29 samples (1-29) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)()>, std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8828) [0x19af2727c] 1-29

29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820) [0x19af2765c] 1-29

29 <patched truncated backtrace> 1-29

29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990] 1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

#### Binary Images:

0x1042e4000 - 0x10446bfff mediaremoted (4019.400.3)  
<412CCC00-61DB-3367-9BF3-7E5E4F90E5C3> /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoted

0x1046a8000 - 0x104723fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/libsystem\_pthread.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)  
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: memoryanalyticsd [868]

UUID: EFF76DBA-155A-3A83-82C1-F93EBB01CBAC

Path: /usr/libexec/memoryanalyticd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2897 KB  
Time Since Fork: 44355s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x22b6 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:  
0x1049e0000 - ??? memoryanalyticd  
<EFF76DBA-155A-3A83-82C1-F93EBB01CBAC> /usr/libexec/  
memoryanalyticd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: Messages [1602]  
UUID: 6860562B-5E3F-3709-BACE-1ABFB4FDF4A1  
Path: /System/Applications/Messages.app/Contents/MacOS/Messages  
Identifier: com.apple.MobileSMS  
Version: 14.0 (6000)  
Build Version: 1  
Project Name: Messages\_iosmac  
Source Version: 1174060051001001  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]

UID: 501  
Footprint: 79.10 MB  
Time Since Fork: 4740s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1035d DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped,  
process received importance donation from UIKitSystem [696], IO tier 0>

29 start + 520 (dyld + 20724) [0x100ecd0f4] 1-29  
29 ??? (Messages + 12784) [0x100b7f1f0] 1-29  
29 UIApplicationMain + 164 (UIKitCore + 14428) [0x1b9b0385c] 1-29  
29 UINSApplicationMain + 1280 (UIKitMacHelper + 18876) [0x1a7b479bc] 1-29  
29 \_NSApplicationMainWithInfoDictionary + 24 (AppKit + 2991044)  
[0x1954293c4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092)  
[0x19b1d2cdc] 1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
[0x19b1d2f68] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)  
[0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation +  
544472) [0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0x1037f Thread name "com.apple.uikit.eventfetch-thread" 29 samples  
(1-29) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped,  
process received importance donation from UIKitSystem [696], IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 -[UIEventFetcher threadMain] + 156 (UIKitCore + 20436) [0x1b9b04fd4] 1-29  
29 -[NSRunLoop(NSRunLoop) runUntilDate:] + 124 (Foundation + 976100)

[0x19359a4e4] 1-29  
 29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992) [0x19350fda0] 1-29  
 29 CFRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x103a6 Thread name "com.apple.NSEventThread" 29 samples (1-29) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from UIKitSystem [696], IO tier 0>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
 29 CFRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100b7c000 - 0x100be3fff com.apple.MobileSMS 14.0 (6000)  
 <6860562B-5E3F-3709-BACE-1ABFB4FDF4A1> /System/Applications/  
 Messages.app/Contents/MacOS/Messages  
 0x100ec8000 - 0x100f43fff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
 <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
 <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)

<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x1a7b43000 - 0x1a7c45fff com.apple.UIKitMacHelper 1.0 (5401)  
<B1E20812-327E-38C9-9C50-F05BAA89ADA8> /System/Library/  
PrivateFrameworks/UIKitMacHelper.framework/Versions/A/UIKitMacHelper  
0x1b9b00000 - 0x1bb1fcfff com.apple.UIKitCore 1.0 (5401)  
<7FF6CCFB-3130-3F4E-A66C-532A3B664B59> /System/iOSSupport/System/  
Library/PrivateFrameworks/UIKitCore.framework/Versions/A/UIKitCore  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: MessagesBlastDoorService [1476]  
UUID: BB0E906F-B28C-3437-8262-2D7625F0BFDC  
Path: /System/Library/PrivateFrameworks/  
MessagesBlastDoorSupport.framework/Versions/A/XPCServices/  
MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService  
Identifier: com.apple.MessagesBlastDoorService  
Version: 1.0 (1)  
Build Version: 350  
Project Name: BlastDoor  
Source Version: 82040121000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: imagent [625]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3632 KB  
Time Since Fork: 6036s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe363 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x100be0000 - ??? com.apple.MessagesBlastDoorService 1.0 (1)  
<BB0E906F-B28C-3437-8262-2D7625F0BFDC> /System/Library/  
PrivateFrameworks/MessagesBlastDoorSupport.framework/Versions/A/XPCServices/  
MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: metrickitd [1031]  
UUID: 09B38BCA-3C12-3297-81AF-9733623BC75D  
Path: /usr/libexec/metrickitd  
Codesigning ID: com.apple.metrickitd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2736 KB  
Time Since Fork: 37585s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x599a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104b310f4] 1-29  
29 ??? (metrickitd + 13092) [0x1047ff324] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992)  
[0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1047fc000 - 0x104807fff metrickitd (171.60.4)  
<09B38BCA-3C12-3297-81AF-9733623BC75D> /usr/libexec/metrickitd  
0x104b2c000 - 0x104ba7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: MIDIServer [1846]  
UUID: ED46EB5B-522E-380E-AAFF-63BC447FA748  
Path: /System/Library/Frameworks/CoreMIDI.framework/MIDIServer  
Codesigning ID: com.apple.MIDIServer  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 2816 KB  
Time Since Fork: 50s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (149.3K cycles, 54.1K instructions, 2.76c/i)  
Note: 1 idle work queue thread omitted

Thread 0x17d6d 29 samples (1-29) priority 46 (base 46)  
<IO tier 0>  
29 start + 520 (dyld + 20724) [0x1005e90f4] 1-29  
29 ??? (MIDIServer + 16080) [0x10021fed0] 1-29  
29 MIDIServerRun + 5488 (CoreMIDI + 89796) [0x1a8acdec4] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17d70 29 samples (1-29) priority 97 (base 97)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 CAPThread::Entry(CAPThread\*) + 92 (CoreMIDI + 186772) [0x1a8ae5994] 1-29

29 XThread::RunHelper(void\*) + 48 (CoreMIDI + 182000) [0x1a8ae46f0] 1-29

29 TimerTaskMgr::Run() + 372 (CoreMIDI + 198632) [0x1a8ae87e8] 1-29

29 CAGuard::Wait() + 56 (CoreMIDI + 57420) [0x1a8ac604c] 1-29

29 <patched truncated backtrace> 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0]

1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x17d71 29 samples (1-29) priority 97 (base 97) cpu time <0.001s  
(149.3K cycles, 54.1K instructions, 2.76c/i)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 CAPThread::Entry(CAPThread\*) + 92 (CoreMIDI + 186772) [0x1a8ae5994] 1-29

29 XThread::RunHelper(void\*) + 48 (CoreMIDI + 182000) [0x1a8ae46f0] 1-29

29 DriverIOThread::Run() + 76 (CoreMIDI + 181652) [0x1a8ae4594] 1-29

29 sleep + 48 (libsystem\_c.dylib + 104172) [0x19244e6ec] 1-29

29 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 20156) [0x192538ebc] 1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17d72 29 samples (1-29) priority 97 (base 97)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 CAPThread::Entry(CAPThread\*) + 92 (CoreMIDI + 186772) [0x1a8ae5994] 1-29

29 XThread::RunHelper(void\*) + 48 (CoreMIDI + 182000) [0x1a8ae46f0] 1-29

29 MIDIIOThread::Run() + 192 (CoreMIDI + 92544) [0x1a8ace980] 1-29

29 XServerMachPort::ReceiveMessage(int&, void\*, int&) + 104 (CoreMIDI +  
79540) [0x1a8acb6b4] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10021c000 - 0x100223fff MIDIServer (282.3)

<ED46EB5B-522E-380E-AAFF-63BC447FA748> /System/Library/Frameworks/  
CoreMIDI.framework/MIDIServer

0x1005e4000 - 0x10065ffff dyld (941.5)

<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192435000 - 0x1924b5fff libsystem\_c.dylib (1506.40.4)

```

<0DBC8B95-0037-3725-A769-0C772C293488>      /usr/lib/system/
libsystem_c.dylib
    0x192534000 -    0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
    0x19256a000 -    0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A>      /usr/lib/system/
libsystem_pthread.dylib
    0x1925b8000 -    0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x1a8ab8000 -    0x1a8b29fff com.apple.audio.midi.CoreMIDI 2.0 (88)
<696D81B3-7038-3951-826E-833A0CF5577F>      /System/Library/Frameworks/
CoreMIDI.framework/Versions/A/CoreMIDI
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
    *0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>__TEXT_EXEC /System/Library/
Extensions/pthread.kext/Contents/MacOS/pthread

```

```

Process:      misagent [1386]
UUID:        60C7BBF9-3333-3B5D-A30C-A45C35A5B892
Path:        /usr/libexec/misagent
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked (allows idle exit)
Footprint:   2016 KB
Time Since Fork: 8698s
Num samples: 29 (1-29)
Note:        1 idle work queue thread omitted

```

```

Thread 0xadea  29 samples (1-29)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
  29 <patched truncated backtrace> 1-29
  29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
  *29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

```

```

Binary Images:
    0x102eec000 -    ??? misagent

```

<60C7BBF9-3333-3B5D-A30C-A45C35A5B892> /usr/libexec/misagent  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: mobileactivationd [553]  
UUID: 83F1F74E-31E0-3127-B550-C6D022C9E58B  
Path: /usr/libexec/mobileactivationd  
Codesigning ID: com.apple.mobileactivationd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4128 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x10c8 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x100dcd0f4] 1-29  
29 ??? (mobileactivationd + 143688) [0x100b2b148] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1e8c Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

```
29 __NSThread__start__ + 808 (Foundation + 377576) [0x1935082e8] 1-29
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x100b08000 - 0x100b5bfff mobileactivationd (723.80.3)
<83F1F74E-31E0-3127-B550-C6D022C9E58B> /usr/libexec/mobileactivationd
0x100dc8000 - 0x100e43fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: mobileassetd [483]
UUID: 5084882F-5079-3873-BB88-54F32A591EBB
Path: /usr/libexec/mobileassetd
Codesigning ID: com.apple.mobileassetd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 11.11 MB
```

Time Since Fork: 44696s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe9c 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104f6d0f4] 1-29  
29 ??? (mobileassetd + 170916) [0x104b11ba4] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1910 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x104ae8000 - 0x104b83fff mobileassetd (697.80.4)  
<5084882F-5079-3873-BB88-54F32A591EBB> /usr/libexec/mobileassetd  
0x104f68000 - 0x104fe3fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: MOTUDiscoveryMenu [621]  
UUID: 6C37F5CB-8B93-37D1-A064-FF175D4BE0DD  
Path: /Applications/MOTU Discovery.app/Contents/Resources/  
MOTUDiscoveryMenu.app/Contents/MacOS/MOTUDiscoveryMenu  
Identifier: com.motu.MOTUDiscoveryMenu  
Version: 1.0 (1)  
Team ID: KRCLLMGZ2D  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64  
Parent: launchd [1]  
UID: 501  
Footprint: 9841 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x12a3 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>  
29 start + 520 (dyld + 20724) [0x1003410f4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)

[0x19263a734] 1-29  
    29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
    29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
    29 <patched truncated backtrace> 1-29  
    29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
    \*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0x159b Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 20 (base 20)  
<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
    29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
    29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
    29 <patched truncated backtrace> 1-29  
    29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
    \*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x100300000 - ??? com.motu.MOTUDiscoveryMenu 1.0 (1)  
<6C37F5CB-8B93-37D1-A064-FF175D4BE0DD> /Applications/MOTU  
Discovery.app/Contents/Resources/MOTUDiscoveryMenu.app/Contents/MacOS/  
MOTUDiscoveryMenu  
0x10033c000 - 0x1003b7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: MOTUProAudioHTTPServer [353]  
UUID: 728AC898-6275-3A44-AF21-86E9AF139CC5  
Path: /Library/Application Support/MOTU/\*/MOTUProAudioHTTPServer.app/  
Contents/MacOS/MOTUProAudioHTTPServer  
Identifier: com.motu.MOTUProAudioHTTPServer  
Version: 2.0.0+88091 (2.0.0+88091)  
Team ID: KRCLLMGZ2D  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 3424 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1169.0K cycles, 280.4K instructions, 4.17c/i)

Thread 0xb70 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

29 start + 520 (dyld + 20724) [0x100b990f4] 1-29  
29 main + 1700 (MOTUProAudioHTTPServer + 43476) [0x10059a9d4] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xf23 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 MHD\_select\_thread + 88 (MOTUProAudioHTTPServer + 252728)  
[0x1005cdb38] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_select + 8 (libsystem\_kernel.dylib + 48440) [0x19253fd38] 1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0xf24 29 samples (1-29) priority 20 (base 20) cpu time <0.001s (1169.0K cycles, 280.4K instructions, 4.17c/i)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 void\*

std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>, void (ZeroConfEngine::\*)(), ZeroConfEngine\*>>>(void\*) + 64 (MOTUProAudioHTTPServer + 218100) [0x1005c53f4] 1-29

29 \_\_select + 8 (libsystem\_kernel.dylib + 48440) [0x19253fd38] 1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x100590000 - 0x10077bfff com.motu.MOTUProAudioHTTPServer 2.0.0+88091 (2.0.0+88091) <728AC898-6275-3A44-AF21-86E9AF139CC5> /Library/Application Support/MOTU\*/MOTUProAudioHTTPServer.app/Contents/MacOS/MOTUProAudioHTTPServer

0x100b94000 - 0x100c0ffff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2) <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/libsystem\_pthread.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: MOTUProAudioServerPlugin [513]  
UUID: 6BC96752-BE5B-32F7-AC35-7B7C8374624D  
Path: /Library/Audio/Plug-Ins/HAL/MOTUProAudioServerPlugin.driver/Contents/MacOS/MOTUProAudioServerPlugin  
Identifier: com.motu.proaudio.audioServerPlugin  
Version: 2.0.0+88091 (2.0.0+88091)  
Team ID: KRCLLMGZ2D  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64

Parent: launchd [1]  
UID: 202  
Footprint: 4720 KB  
Time Since Fork: 44695s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xf9c 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 start + 520 (dyld + 20724) [0x1007c10f4] 1-29  
29 AudioServerPlugInMain + 3008 (CoreAudio + 825468) [0x19400787c] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xfb1 Thread name "AMCP Logging Spool" 29 samples (1-29) priority 19  
(base 19)  
<thread QoS utility (requested utility), IO tier 1>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> >>(void\*) + 96 (caulk +  
8828) [0x19af2727c] 1-29  
29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820)  
[0x19af2765c] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0xfb4 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\*  
std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct  
, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct>, void (\*)(WorkLoopThread\*),  
WorkLoopThread\*>>>(void\*) + 44 (MOTUProAudioServerPlugin + 49532)  
[0x10065817c] 1-29  
29 WorkLoopThread::ThreadProc(WorkLoopThread\*) + 112  
(MOTUProAudioServerPlugin + 43512) [0x1006569f8] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x10064c000 - 0x100693fff com.motu.proaudio.audioServerPlugin  
2.0.0+88091 (2.0.0+88091) <6BC96752-BE5B-32F7-AC35-7B7C8374624D> /  
Library/Audio/Plug-Ins/HAL/MOTUProAudioServerPlugin.driver/Contents/MacOS/  
MOTUProAudioServerPlugin  
0x1007bc000 - 0x100837fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x193f3e000 - 0x19466cfff com.apple.audio.CoreAudio 5.0 (5.0)  
<B1A13CE9-3AA2-3411-B64C-F9D2D4B293A0> /System/Library/Frameworks/  
CoreAudio.framework/Versions/A/CoreAudio  
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)  
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: MTLCompilerService [662]  
UUID: A35A1E96-6205-3FD7-8CA6-396A61300F82  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 258.18 (258.18)  
Build Version: 2  
Project Name: Metal  
Source Version: 258018000000000

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: WindowServer [371]  
UID: 88  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8737 KB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1422 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x1002ec000 - ??? com.apple.MTLCompilerService 258.18 (258.18)  
<A35A1E96-6205-3FD7-8CA6-396A61300F82> /System/Library/Frameworks/  
Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: MTLCompilerService [1466]  
UUID: A35A1E96-6205-3FD7-8CA6-396A61300F82  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 258.18 (258.18)  
Build Version: 2  
Project Name: Metal  
Source Version: 258018000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address

0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: WhatsApp [1444]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6481 KB  
Time Since Fork: 6482s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xddb1 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102790000 - ??? com.apple.MTLCompilerService 258.18 (258.18)  
<A35A1E96-6205-3FD7-8CA6-396A61300F82> /System/Library/Frameworks/  
Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: MTLCompilerService [1603]  
UUID: A35A1E96-6205-3FD7-8CA6-396A61300F82  
Path: /System/Library/Frameworks/Metal.framework/Versions/A/XPCServices/  
MTLCompilerService.xpc/Contents/MacOS/MTLCompilerService  
Identifier: com.apple.MTLCompilerService  
Version: 258.18 (258.18)  
Build Version: 2  
Project Name: Metal  
Source Version: 258018000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000

Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7185 KB  
Time Since Fork: 4728s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x10447 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x1045e8000 - ??? com.apple.MTLCompilerService 258.18 (258.18)  
<A35A1E96-6205-3FD7-8CA6-396A61300F82> /System/Library/Frameworks/  
Metal.framework/Versions/A/XPCServices/MTLCompilerService.xpc/Contents/MacOS/  
MTLCompilerService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: MusicCacheExtension [1827]  
UUID: CB27EB45-1806-3C8F-93F6-CE59FF3B41AD  
Path: /System/Applications/Music.app/Contents/PlugIns/  
MusicCacheExtension.appex/Contents/MacOS/MusicCacheExtension  
Identifier: com.apple.Music.MusicCacheExtension  
Version: 1.2.2 (1.2.2)  
Build Version: 10  
Project Name: MusicDesktop  
Source Version: 1002002040000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e

Parent: launchd [1]  
Responsible: deleted [1816]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4481 KB  
Time Since Fork: 195s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x17814 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1046fd0f4] 1-29  
29 NSExtensionMain + 204 (Foundation + 1006468) [0x1935a1b84] 1-29  
29 EXExtensionMain + 300 (ExtensionFoundation + 134916) [0x1a4de8f04] 1-29  
29 ??? (PlugInKit + 121632) [0x19db47b20] 1-29  
29 ??? (PlugInKit + 119612) [0x19db4733c] 1-29  
29 ??? (PlugInKit + 120600) [0x19db47718] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870]  
1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_\_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536)  
[0x19359f8a0] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation  
+ 408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)  
[0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x104574000 - ??? com.apple.Music.MusicCacheExtension 1.2.2  
(1.2.2) <CB27EB45-1806-3C8F-93F6-CE59FF3B41AD> /System/Applications/  
Music.app/Contents/PlugIns/MusicCacheExtension.appex/Contents/MacOS/  
MusicCacheExtension  
0x1046f8000 - 0x104773fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/

libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19db2a000 - 0x19db61fff com.apple.pluginkit.framework 1.0 (1)  
<9F688660-7838-3531-8C10-8D914CA86C45> /System/Library/  
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit  
0x1a4dc8000 - 0x1a4e13fff com.apple.ExtensionFoundation 34.5 (34.5)  
<26B838B6-4790-359A-AAEC-C2C299C041B7> /System/Library/  
PrivateFrameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: neagent [703]  
UUID: 4C1DDA2F-E8A7-3B43-98AD-E54E90949AFA  
Path: /usr/libexec/neagent  
Codesigning ID: com.apple.neagent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3280 KB  
Time Since Fork: 44685s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x15c5 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1022f50f4] 1-29  
29 ??? (neagent + 9400) [0x10220e4b8] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10220c000 - 0x10221ffff neagent (1471.80.4) <4C1DDA2F-E8A7-3B43-98AD-E54E90949AFA> /usr/libexec/neagent  
0x1022f0000 - 0x10236bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: nehelper [435]  
UUID: 0D8035F1-EC20-36C9-8801-B3B2EA0F54CE  
Path: /usr/libexec/nehelper  
Codesigning ID: com.apple.nehelper  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3553 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 2 idle work queue threads omitted

Thread 0xd17 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1043f90f4] 1-29  
29 ??? (nehelper + 125136) [0x10419e8d0] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

1-29

```
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x104180000 - 0x1041b7fff nehelper (1471.80.4) <0D8035F1-
EC20-36C9-8801-B3B2EA0F54CE> /usr/libexec/nehelper
0x1043f4000 - 0x10446ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: netbiosd [781]
UUID: 2392DF79-29F1-3801-8E00-E3B336905C09
Path: /usr/sbin/netbiosd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 222
Sudden Term: Tracked
Footprint: 2960 KB
Time Since Fork: 44680s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x182d 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 3>
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
```

1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x104bdc000 - ??? netbiosd  
<2392DF79-29F1-3801-8E00-E3B336905C09> /usr/sbin/netbiosd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: networkserviceproxy [606]  
UUID: EA95E1DA-0179-38CC-A623-0CEDB59CDBA0  
Path: /usr/libexec/networkserviceproxy  
Codesigning ID: com.apple.networkserviceproxy  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6161 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1787 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104a590f4] 1-29  
29 ??? (networkserviceproxy + 182356) [0x1047c8854] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0xa50f Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29

29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29

29 CFRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x10479c000 - 0x1047e7fff networkserviceproxy (480.80.4)  
<EA95E1DA-0179-38CC-A623-0CEDB59CDBA0> /usr/libexec/  
networkserviceproxy

0x104a54000 - 0x104acffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib

0x1925b8000 - 0x192afbff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork

\*0xffffe000791c000 - 0xffffe000818bff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: nfc [739]

UUID: 8B6DBA4B-5E81-3BE3-836D-D89E1515A739

Path: /usr/libexec/nfc

Codesigning ID: com.apple.nfcd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 260  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3521 KB  
Time Since Fork: 44683s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x16b9 29 samples (1-29) priority 50 (base 50)  
<process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x10105d0f4] 1-29  
29 ??? (nfcd + 963876) [0x100c07524] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100b1c000 - 0x100ccffff nfcd (324.1)  
<8B6DBA4B-5E81-3BE3-836D-D89E1515A739> /usr/libexec/nfcd  
0x101058000 - 0x1010d3fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: NotificationCenter (Notification Center) [613]  
UUID: 57F630A9-63D9-36B2-B090-DCF0A79A24C2  
Path: /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/  
NotificationCenter  
Identifier: com.apple.notificationcenterui  
Version: 1.0 (1188.30.1)  
Build Version: 12

Project Name: NotificationCenter  
Source Version: 1188030001000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 32.47 MB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x127f 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
29 start + 520 (dyld + 20724) [0x1055750f4] 1-29  
29 ??? (NotificationCenter + 41200) [0x104e3e0f0] 1-29  
29 autoreleasepool<A>(invoking:) + 64 (libswiftObjectiveC.dylib + 6860)  
[0x1a6e18acc] 1-29  
29 ??? (NotificationCenter + 43404) [0x104e3e98c] 1-29  
29 ??? (NotificationCenter + 42148) [0x104e3e4a4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 ??? (NotificationCenter + 410592) [0x104e983e0] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092)  
[0x19b1d2cdc] 1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
[0x19b1d2f68] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)  
[0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation +  
544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064]  
1-29

Thread 0x13b6 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive, workloop servicer override

```

user interactive), IO tier 0>
  29 start_wqthread + 8 (libsystem_pthread.dylib + 8216) [0x19256c018] 1-29
  29 _pthread_wqthread + 288 (libsystem_pthread.dylib + 13060) [0x19256d304] 1-29
  29 _dispatch_workloop_worker_thread + 656 (libdispatch.dylib + 91912)
[0x1923c5708] 1-29
  29 _dispatch_lane_invoke + 392 (libdispatch.dylib + 48804) [0x1923baea4] 1-29
  29 _dispatch_lane_serial_drain + 672 (libdispatch.dylib + 45872) [0x1923ba330]
1-29
  29 _dispatch_client_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29
  29 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 7776)
[0x1923b0e60] 1-29
  29 ??? (NotificationCenter + 2110984) [0x105037608] 1-29
  29 ??? (NotificationCenter + 1856464) [0x104ff93d0] 1-29
  29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
  29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
  29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
  29 <patched truncated backtrace> 1-29
  29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
  *29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

Thread 0x14bd Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 46 (base 46)

```

<thread QoS user interactive (requested user interactive), IO tier 0>
  29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
  29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
  29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
  29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
  29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
  29 <patched truncated backtrace> 1-29
  29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
  *29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

#### Binary Images:

```

0x104e34000 - 0x10519ffff com.apple.notificationcenterui 1.0 (1188.30.1)
<57F630A9-63D9-36B2-B090-DCF0A79A24C2> /System/Library/
CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter
0x105570000 - 0x1055ebfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/

```

```

libdispatch.dylib
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
    0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
    0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x1a6e17000 - 0x1a6e19fff libswiftObjectiveC.dylib (3)
<0B9D45EC-CEFE-35AB-815F-66C33E1B1D79> /usr/lib/swift/
libswiftObjectiveC.dylib
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:    notifyd [363]
UUID:      C26EF078-A559-39CB-99C3-B05F99F2E270
Path:      /usr/sbin/notifyd
Shared Cache:  B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:    launchd [1]
UID:      0
Sudden Term:  Tracked
Footprint:  3040 KB
Time Since Fork: 44698s
Num samples:  29 (1-29)
CPU Time:   <0.001s (477.0K cycles, 268.0K instructions, 1.78c/i)
Note:      1 idle work queue thread omitted

```

```

Thread 0xba2  29 samples (1-29)  priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
29 __dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00] 1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

```

```

Thread 0x1535a  1 sample (1)  priority 4 (base 4)  cpu time <0.001s (117.2K
cycles, 77.9K instructions, 1.50c/i)

```

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, IO tier 2>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 8216) [0x19256c018] 1  
1 \_\_workq\_kernreturn + 8 (libsystem\_kernel.dylib + 13828) [0x192537604] 1  
\*1 ??? (kernel.release.t8101 + 5529084) [0xffffe0007e61dfc] (runnable) 1

Binary Images:

0x10077c000 - ??? notifyd <C26EF078-A559-39CB-99C3-B05F99F2E270> /usr/sbin/notifyd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2) <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/libsystem\_pthread.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: NRDUpdated [797]  
UUID: 02AD0843-E9B1-3F12-B08E-5351364B3298  
Path: /usr/libexec/NRDUpdated  
Codesigning ID: com.apple.mobile.NRDUpdated  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 200  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2240 KB  
Time Since Fork: 44675s  
Num samples: 29 (1-29)  
Note: 2 idle work queue threads omitted

Thread 0x192d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x10318d0f4] 1-29  
29 ??? (NRDUpdated + 55908) [0x102de1a64] 1-29  
29 ??? (NRDUpdated + 24960) [0x102dda180] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

```
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x102dd4000 - 0x102deffff NRDUpdated (1395.80.4)
<02AD0843-E9B1-3F12-B08E-5351364B3298> /usr/libexec/NRDUpdated
0x103188000 - 0x103203fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: nsurlsessiond [490]
UUID: 50A6AC09-2D00-3FAD-B463-40596EA3F3B8
Path: /usr/libexec/nsurlsessiond
Codesigning ID: com.apple.nsurlsessiond
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 242
Sudden Term: Tracked (allows idle exit)
Footprint: 5313 KB
Time Since Fork: 44696s
Num samples: 29 (1-29)
CPU Time: <0.001s (520.9K cycles, 202.0K instructions, 2.58c/i)
Note: 3 idle work queue threads omitted
```

```
Thread 0xee6 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)
priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2>
29 start + 520 (dyld + 20724) [0x104c3d0f4] 1-29
29 ??? (nsurlsessiond + 42368) [0x104b02580] 1-29
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
```

408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104af8000 - 0x104b97fff nsurlsessiond (1329)  
<50A6AC09-2D00-3FAD-B463-40596EA3F3B8> /usr/libexec/nsurlsessiond  
0x104c38000 - 0x104cb3fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: nsurlsessiond [654]  
UUID: 50A6AC09-2D00-3FAD-B463-40596EA3F3B8  
Path: /usr/libexec/nsurlsessiond  
Codesigning ID: com.apple.nsurlsessiond  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6769 KB  
Time Since Fork: 44690s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1223.1K cycles, 582.6K instructions, 2.10c/i)  
Note: 6 idle work queue threads omitted

Thread 0x13f4 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process

unclamped, process received importance donation from cloudd [603], IO tier 0>  
29 start + 520 (dyld + 20724) [0x102d850f4] 1-29  
29 ??? (nsurlsessiond + 42368) [0x1028e6580] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1625 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from cloudd [603], IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1627 Thread name "com.apple.CFSocket.private" 29 samples (1-29)  
priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from cloudd [603], IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_select + 8 (libsystem\_kernel.dylib + 48440) [0x19253fd38] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x1028dc000 - 0x10297bfff nsurlsessiond (1329)  
<50A6AC09-2D00-3FAD-B463-40596EA3F3B8> /usr/libexec/nsurlsessiond  
0x102d80000 - 0x102dfbfff dyld (941.5)

```

<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27>      /usr/lib/dyld
      0x192534000 -      0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
      0x19256a000 -      0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A>      /usr/lib/system/
libsystem_pthread.dylib
      0x1925b8000 -      0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x1934ac000 -      0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
      0x1971e1000 -      0x197699fff com.apple.CFNetwork 1329 (1329)
<A48C10C0-0AEF-3D9F-B050-06420AB96929>      /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
      *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      oahd [487]
UUID:        3D182B59-F09A-3943-B217-C79D868E2F18
Path:        /usr/libexec/rosetta/oahd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:         441
Footprint:   2272 KB
Time Since Fork: 44696s
Num samples: 29 (1-29)
Note:        1 idle work queue thread omitted

```

```

Thread 0xe64  29 samples (1-29)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
  29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
  29 <patched truncated backtrace> 1-29
  29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
  *29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

```

```

Binary Images:
      0x100704000 -      ??? oahd      <3D182B59-F09A-3943-
B217-C79D868E2F18>      /usr/libexec/rosetta/oahd
      0x1923af000 -      0x1923f5fff libdispatch.dylib (1324.60.3)  <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B>      /usr/lib/system/libdispatch.dylib

```

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: online-authd [842]  
UUID: 1AF25987-6D22-3D95-A741-5F7F36108AF7  
Path: /usr/libexec/online-authd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1408 KB  
Time Since Fork: 44560s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1e0a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x102dcc000 - ??? online-authd  
<1AF25987-6D22-3D95-A741-5F7F36108AF7> /usr/libexec/online-authd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: opendirectoryd [340]  
UUID: AA2BAE3C-D921-330C-9FAA-66C95596B04A  
Path: /usr/libexec/opendirectoryd

Codesigning ID: com.apple.opendirectoryd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 7888 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1183.6K cycles, 605.7K instructions, 1.95c/i)  
Note: 4 idle work queue threads omitted

Thread 0xbeb 29 samples (1-29) priority 31 (base 31) cpu time <0.001s (503.7K cycles, 257.1K instructions, 1.96c/i)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 start\_wqthread + 8 (libsystem\_pthread.dylib + 8216) [0x19256c018] 1-29  
29 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 13000) [0x19256d2c8] 1-29  
29 \_dispatch\_worker\_thread2 + 164 (libdispatch.dylib + 88920) [0x1923c4b58] 1-29  
29 \_dispatch\_root\_queue\_drain + 396 (libdispatch.dylib + 86812) [0x1923c431c] 1-29  
29 \_dispatch\_async\_redirect\_invoke + 596 (libdispatch.dylib + 26332) [0x1923b56dc] 1-29  
29 \_dispatch\_continuation\_pop + 504 (libdispatch.dylib + 28800) [0x1923b6080] 1-29  
29 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29  
29 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 7776) [0x1923b0e60] 1-29  
29 \_\_identitysvc + 8 (libsystem\_kernel.dylib + 180820) [0x192560254] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0xbf5 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 start\_wqthread + 8 (libsystem\_pthread.dylib + 8216) [0x19256c018] 1-29  
29 \_pthread\_wqthread + 228 (libsystem\_pthread.dylib + 13000) [0x19256d2c8] 1-29  
29 \_dispatch\_worker\_thread2 + 164 (libdispatch.dylib + 88920) [0x1923c4b58] 1-29  
29 \_dispatch\_root\_queue\_drain + 684 (libdispatch.dylib + 87100) [0x1923c443c] 1-29  
29 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29  
29 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 7776) [0x1923b0e60] 1-29  
29 \_\_systemcache\_mig\_initialize\_block\_invoke + 64 (SystemCache + 186308) [0x104ef57c4] 1-29  
29 mach\_msg\_server + 316 (libsystem\_kernel.dylib + 37488) [0x19253d270] 1-29  
29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xbfd 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0x17fa8 1 sample (19) priority 46 (base 31) cpu time <0.001s (49.7K cycles, 12.7K instructions, 3.90c/i)  
<Thread in another stack for 18 samples, thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
1 start\_wqthread + 0 (libsystem\_pthread.dylib + 8208) [0x19256c010] 19  
\*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 19  
\*1 ??? (kernel.release.t8101 + 1581020) [0xfffffe0007a9dfdc] 19  
\*1 ??? (kernel.release.t8101 + 1583300) [0xfffffe0007a9e8c4] 19  
\*1 ??? (kernel.release.t8101 + 991176) [0xfffffe0007a0dfc8] 19  
\*1 ??? (kernel.release.t8101 + 997072) [0xfffffe0007a0f6d0] 19  
\*1 ??? (kernel.release.t8101 + 1005528) [0xfffffe0007a117d8] 19  
\*1 ??? (kernel.release.t8101 + 1577028) [0xfffffe0007a9d044] 19  
\*1 ??? (kernel.release.t8101 + 429204) [0xfffffe0007984c94] 19  
\*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 19  
\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] (blocked by turnstile waiting for kernel\_task [0] thread 0x65) 19

#### Binary Images:

0x104a60000 - 0x104afbfff opendirectoryd (854.60.3)  
<AA2BAE3C-D921-330C-9FAA-66C95596B04A> /usr/libexec/opendirectoryd  
0x104ec8000 - 0x104f0ffff com.apple.opendirectoryd.module.SystemCache  
12.2 (854.60.3) <9CBFFB6D-2794-3F31-A7BE-1DEB17BF7589> /System/  
Library/OpenDirectory/Modules/SystemCache.bundle/Contents/MacOS/SystemCache  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: osanalyticshelper [1342]  
UUID: EFD0A30E-410E-3B05-B088-6FB73EAB74F8  
Path: /System/Library/CoreServices/osanalyticshelper  
Codesigning ID: com.apple.osanalyticshelper  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2224 KB  
Time Since Fork: 8756s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xa9bc 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104afd0f4] 1-29  
29 ??? (osanalyticshelper + 29328) [0x104723290] 1-29  
29 ??? (osanalyticshelper + 138848) [0x10473de60] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x10471c000 - 0x104753fff osanalyticshelper (248.80.10)  
<EFD0A30E-410E-3B05-B088-6FB73EAB74F8> /System/Library/  
CoreServices/osanalyticshelper  
0x104af8000 - 0x104b73fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: OSDUIHelper [997]  
UUID: 43798AE4-C3D8-345F-9E3F-9A208671134D  
Path: /System/Library/CoreServices/OSDUIHelper.app/Contents/MacOS/  
OSDUIHelper  
Identifier: com.apple.OSDUIHelper  
Version: 1.1 (1)  
Build Version: 2916  
Project Name: OSDFramework\_OSUIHelper  
Source Version: 41000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.25 MB  
Time Since Fork: 41237s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x4855 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1033210f4] 1-29  
29 ??? (OSDUIHelper + 9260) [0x102fb642c] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
1-29

```

    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

```

Thread 0x486d Thread name "com.apple.NSEventThread" 29 samples (1-29)
priority 46 (base 46)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, IO tier 0>

```

```

    29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
    29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

#### Binary Images:

```

    0x102fb4000 - 0x102fcbfff com.apple.OSDUIHelper 1.1 (1)
<43798AE4-C3D8-345F-9E3F-9A208671134D> /System/Library/CoreServices/
OSDUIHelper.app/Contents/MacOS/OSDUIHelper
    0x10331c000 - 0x103397fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
    0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
    0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/

```

Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: PAH\_Extension (com.apple.PressAndHold) [642]  
UUID: DF1321ED-5BDB-30FA-8180-8B5AEFCEE97F  
Path: /System/Library/Input Methods/PressAndHold.app/Contents/PlugIns/  
PAH\_Extension.appex/Contents/MacOS/PAH\_Extension  
Identifier: com.apple.PressAndHold  
Version: 1.3 (59)  
Build Version: 1733  
Project Name: PressAndHold  
Source Version: 59000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: imklaunchagent [619]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6129 KB  
Time Since Fork: 44692s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1329 29 samples (1-29) priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x100fb10f4] 1-29  
29 NSExtensionMain + 204 (Foundation + 1006468) [0x1935a1b84] 1-29  
29 EXExtensionMain + 300 (ExtensionFoundation + 134916) [0x1a4de8f04] 1-29  
29 ??? (PlugInKit + 121632) [0x19db47b20] 1-29  
29 ??? (PlugInKit + 119612) [0x19db4733c] 1-29  
29 ??? (PlugInKit + 120600) [0x19db47718] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870]  
1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 1016 (libxpc.dylib + 100724) [0x1922ce974] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 184 (ViewBridge + 73956)  
[0x19991b0e4] 1-29  
29 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 160  
(ViewBridge + 156844) [0x19992f4ac] 1-29

```

    29 __75-[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 140 (ViewBridge
+ 157356) [0x19992f6ac] 1-29
    29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29
    29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
    29 _BlockUntilNextEventMatchingListInModeWithFilter + 72
(HIToolbox + 207516) [0x19b1d2a9c] 1-29
    29 ReceiveNextEventCommon + 552 (HIToolbox + 208092)
[0x19b1d2cdc] 1-29
    29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488)
[0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation
+ 544472) [0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188)
[0xfffffe0007951064] 1-29

```

```

Thread 0x13de Thread name "com.apple.NSEventThread" 29 samples (1-29)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination
dirty, process suppressed, timers tier 5 (throttled), IO tier 2>
    29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
    29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

    0x100d34000 -      ??? com.apple.PressAndHold 1.3 (59)
<DF1321ED-5BDB-30FA-8180-8B5AEFCCEE97F> /System/Library/Input
Methods/PressAndHold.app/Contents/PlugIns/PAH_Extension.appex/Contents/MacOS/
PAH_Extension
    0x100fac000 -    0x101027fff dyld (941.5)

```

```

<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27>      /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979>      /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A>      /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7>      /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x199909000 - 0x199a04fff com.apple.ViewBridge 638.3 (638.3)
<48FF4C98-3F7F-32EB-B16B-60C2BB34EE74>      /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC>      /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x19db2a000 - 0x19db61fff com.apple.pluginkit.framework 1.0 (1)
<9F688660-7838-3531-8C10-8D914CA86C45>      /System/Library/
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x1a4dc8000 - 0x1a4e13fff com.apple.ExtensionFoundation 34.5 (34.5)
<26B838B6-4790-359A-AAEC-C2C299C041B7>      /System/Library/
PrivateFrameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      parsec-fbf [650]
UUID:        064B8E3B-03E8-3BB4-AEDE-A9FA08F97C12
Path:        /System/Library/PrivateFrameworks/CoreParsec.framework/parsec-fbf
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   5153 KB
Time Since Fork: 44690s
Num samples: 29 (1-29)

```

Note: 1 idle work queue thread omitted

Thread 0x1853 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0x166f7 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100b70000 - ??? parsec-fbf  
<064B8E3B-03E8-3BB4-AEDE-A9FA08F97C12> /System/Library/  
PrivateFrameworks/CoreParsec.framework/parsec-fbf  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/

CFNetwork.framework/Versions/A/CFNetwork

\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: parsecd [648]  
UUID: FE6CFFCE-4A5F-3062-8AC8-D9953EA0B925  
Path: /System/Library/PrivateFrameworks/CoreParsec.framework/parsecd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7841 KB  
Time Since Fork: 44691s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x138d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x102bb0000 - ??? parsecd  
<FE6CFFCE-4A5F-3062-8AC8-D9953EA0B925> /System/Library/  
PrivateFrameworks/CoreParsec.framework/parsecd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: passd [884]  
UUID: F8963917-CEE0-3163-A56D-2972322E2889  
Path: /System/Library/PrivateFrameworks/PassKitCore.framework/passd  
Codesigning ID: com.apple.passd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000

Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 7857 KB  
Time Since Fork: 44224s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x2609 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x102e1d0f4] 1-29  
29 main + 220 (passd + 38844) [0x1020b57bc] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1020ac000 - 0x1025c3fff passd (1504.4.3) <F8963917-  
CEE0-3163-A56D-2972322E2889> /System/Library/PrivateFrameworks/  
PassKitCore.framework/passd  
0x102e18000 - 0x102e93fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: PasswordBreachAgent [867]  
UUID: 385B9CB9-B5F0-39BA-AE50-3F4736CC0106  
Path: /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/  
PasswordBreachAgent  
Codesigning ID: com.apple.Safari.PasswordBreachAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3585 KB  
Time Since Fork: 44355s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x22b3 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1028e10f4] 1-29  
29 ??? (PasswordBreachAgent + 11920) [0x1028a2e90] 1-29  
29 WBSRunLoopRunUntilTerminationSignal + 176 (SafariCore + 299056)  
[0x1b315d030] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1028a0000 - 0x1028abfff PasswordBreachAgent (7612.4.9.1.5)  
<385B9CB9-B5F0-39BA-AE50-3F4736CC0106> /Library/Apple/\*/  
SafariSupport.bundle/Contents/MacOS/PasswordBreachAgent  
0x1028dc000 - 0x102957fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1b3114000 - 0x1b31acfff com.apple.Safari.Core 17612 (17612.4.9.1.5)  
<7B210405-76D8-3A7F-8EFD-AE2DF60D0CFA> /System/Library/

PrivateFrameworks/SafariCore.framework/Versions/A/SafariCore  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: pboard [583]  
UUID: 99577D9C-D405-32DC-85B5-18E2EAF36C2E  
Path: /usr/libexec/pboard  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 3184 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x118e 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x104824000 - ??? pboard <99577D9C-  
D405-32DC-85B5-18E2EAF36C2E> /usr/libexec/pboard  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: pbs [637]  
UUID: AAC58F0F-694D-36A8-AC1C-37553F166F0C  
Path: /System/Library/CoreServices/pbs  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e

Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2640 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x12de 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x100c74000 - ??? pbs <AAC58F0F-694D-36A8-  
AC1C-37553F166F0C> /System/Library/CoreServices/pbs  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: PerfPowerServices [356]  
UUID: CE190EB1-AF27-3C07-BF34-1A9D5EDC6DAF  
Path: /usr/libexec/PerfPowerServices  
Codesigning ID: com.apple.PerfPowerServices  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 10.58 MB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1886.8K cycles, 718.4K instructions, 2.63c/i)  
Note: 1 idle work queue thread omitted

Thread 0xbaa 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO

tier 2>

```
29 start + 520 (dyld + 20724) [0x100e550f4] 1-29
29 ??? (PerfPowerServices + 16032) [0x100abbea0] 1-29
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992)
[0x19350fda0] 1-29
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Thread 0x1690 Thread name "AMCP Logging Spool" 29 samples (1-29) priority 4 (base 4)

<thread QoS background (requested utility), thread darwinbg, process darwinbg, IO tier 2>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)(),
std::__1::tuple<caulk::concurrent::details::worker_thread*> >>(void*) + 96 (caulk +
8828) [0x19af2727c] 1-29
29 caulk::concurrent::details::worker_thread::run() + 56 (caulk + 9820)
[0x19af2765c] 1-29
29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29
*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29
```

#### Binary Images:

```
0x100ab8000 - 0x100ac3fff PerfPowerServices (726.80.9)
<CE190EB1-AF27-3C07-BF34-1A9D5EDC6DAF> /usr/libexec/
PerfPowerServices
0x100e50000 - 0x100ecbfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
```

Foundation.framework/Versions/C/Foundation  
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)  
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: photoanalysisd [1471]  
UUID: 25D75CF5-9E3D-340E-B9B7-F6731E9D7F7A  
Path: /System/Library/PrivateFrameworks/PhotoAnalysis.framework/Versions/A/  
Support/photoanalysisd  
Codesigning ID: com.apple.photoanalysisd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2768 KB  
Time Since Fork: 6069s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe243 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1026910f4] 1-29  
29 main + 420 (photoanalysisd + 14068) [0x10239b6f4] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102398000 - 0x1023a3fff photoanalysisd (431.0.140)  
<25D75CF5-9E3D-340E-B9B7-F6731E9D7F7A> /System/Library/  
PrivateFrameworks/PhotoAnalysis.framework/Versions/A/Support/photoanalysisd  
0x10268c000 - 0x102707fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)

<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: photolibraryd [775]  
UUID: 0993C6CF-400F-34EB-9132-BD41638F6249  
Path: /System/Library/PrivateFrameworks/PhotoLibraryServices.framework/  
Versions/A/Support/photolibraryd  
Codesigning ID: com.apple.photolibraryd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10.00 MB  
Time Since Fork: 44681s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x17f8 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x100cfd0f4] 1-29  
29 ??? (photolibraryd + 30060) [0x100beb56c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100be4000 - 0x100c27fff photolibraryd (431.0.140)  
<0993C6CF-400F-34EB-9132-BD41638F6249> /System/Library/

PrivateFrameworks/PhotoLibraryServices.framework/Versions/A/Support/photolibaryd  
0x100cf8000 - 0x100d73fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: pkd [567]  
UUID: C99EDEE7-6349-373E-A07D-3442518E5C64  
Path: /usr/libexec/pkd  
Codesigning ID: com.apple.pluginkit.pkd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6656 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1104 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x100dad0f4] 1-29  
29 ??? (pkd + 18152) [0x100bcc6e8] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x100bc8000 - 0x100c0bfff pkd (390.60.2)  
<C99EDEE7-6349-373E-A07D-3442518E5C64> /usr/libexec/pkd  
0x100da8000 - 0x100e23fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: PlugInLibraryService [445]  
UUID: 329C0472-7EDC-3C2E-AC1F-807176872079  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 1153  
Project Name: NetFSFramework  
Source Version: 46000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: mds [329]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1456 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd6f 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x100550000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <329C0472-7EDC-3C2E-AC1F-807176872079> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: PlugInLibraryService [898]  
UUID: 329C0472-7EDC-3C2E-AC1F-807176872079  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 1153  
Project Name: NetFSFramework  
Source Version: 46000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: sharingd [595]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1472 KB  
Time Since Fork: 44221s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x270b 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x10094c000 - ??? com.apple.filesystems.netfs.PlugInLibraryService

1.0 (1) <329C0472-7EDC-3C2E-AC1F-807176872079> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: PlugInLibraryService [1635]  
UUID: 329C0472-7EDC-3C2E-AC1F-807176872079  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 1153  
Project Name: NetFSFramework  
Source Version: 46000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Dock [544]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1584 KB  
Time Since Fork: 3873s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x11968 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x102040000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <329C0472-7EDC-3C2E-AC1F-807176872079> /System/Library/

Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/  
Contents/MacOS/PlugInLibraryService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: PlugInLibraryService [1636]  
UUID: 329C0472-7EDC-3C2E-AC1F-807176872079  
Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/  
PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService  
Identifier: com.apple.filesystems.netfs.PlugInLibraryService  
Version: 1.0 (1)  
Build Version: 1153  
Project Name: NetFSFramework  
Source Version: 46000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Finder [550]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1472 KB  
Time Since Fork: 3873s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1196f 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x100340000 - ??? com.apple.filesystems.netfs.PlugInLibraryService  
1.0 (1) <329C0472-7EDC-3C2E-AC1F-807176872079> /System/Library/  
Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/

Contents/MacOS/PlugInLibraryService

0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: powerd [315]  
UUID: B4F52BBD-926B-31F8-871C-E7F00D4ADD9F  
Path: /System/Library/CoreServices/powerd.bundle/powerd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 4096 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: 0.002s (3.8M cycles, 1618.7K instructions, 2.38c/i)  
Note: 5 idle work queue threads omitted

Thread 0xc20 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x100904000 - ??? powerd  
<B4F52BBD-926B-31F8-871C-E7F00D4ADD9F> /System/Library/  
CoreServices/powerd.bundle/powerd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: powerdatad [1083]  
UUID: 457EF3F5-360C-30DA-A479-768AB8236227  
Path: /usr/libexec/powerdatad  
Codesigning ID: com.apple.powerdatad  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2064 KB  
Time Since Fork: 29517s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x623d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1042210f4] 1-29  
29 ??? (powerdatad + 13860) [0x1040f3624] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1040f0000 - 0x1040ffff powerdatad (1303.80.3)  
<457EF3F5-360C-30DA-A479-768AB8236227> /usr/libexec/powerdatad  
0x10421c000 - 0x104297fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: PowerUIAgent [379]  
UUID: 2518346B-93CB-331B-993F-F444B244180D  
Path: /usr/libexec/PowerUIAgent  
Codesigning ID: com.apple.PowerUIAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7249 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xc9b 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x10243d0f4] 1-29  
29 ??? (PowerUIAgent + 14860) [0x1022b3a0c] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1022b0000 - 0x1022bbfff PowerUIAgent (310.80.1)  
<2518346B-93CB-331B-993F-F444B244180D> /usr/libexec/PowerUIAgent  
0x102438000 - 0x1024b3fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: Preview [978]  
UUID: 45CB2EF0-ACCF-34D2-993F-BC80AB196592

Path: /System/Applications/Preview.app/Contents/MacOS/Preview  
Identifier: com.apple.Preview  
Version: 11.0 (1033.3)  
Build Version: 136  
Project Name: Preview  
Source Version: 1033003000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 91.88 MB  
Time Since Fork: 41596s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x3d39 29 samples (1-29) priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x1009510f4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0x3d7e Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination

clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1794f Thread name "LocalStorage" 29 samples (1-29) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0]  
1-29  
29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 168  
(JavaScriptCore + 17991016) [0x1ab733568] 1-29  
29 WebCore::StorageThread::threadEntryPoint() + 296 (WebKitLegacy +  
533096) [0x1a88ae268] 1-29  
29 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,  
WTF::TimeWithDynamicClockType const&) + 196 (WebKitLegacy + 518332)  
[0x1a88aa8bc] 1-29  
29 WTF::ParkingLot::parkConditionallyImpl(void const\*,  
WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&,  
WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 17880596)  
[0x1ab718614] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0]  
1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

#### Binary Images:

0x100330000 - ??? com.apple.Preview 11.0 (1033.3)  
<45CB2EF0-ACCF-34D2-993F-BC80AB196592> /System/Applications/  
Preview.app/Contents/MacOS/Preview  
0x10094c000 - 0x1009c7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)

<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x1a882c000 - 0x1a8a13fff com.apple.WebKitLegacy 17612  
(17612.4.9.1.5) <A0D02979-D96F-306C-9129-10408F6CD2D4> /System/  
Library/Frameworks/WebKit.framework/Versions/A/Frameworks/  
WebKitLegacy.framework/Versions/A/WebKitLegacy  
0x1aa60b000 - 0x1ab8eefff com.apple.JavaScriptCore 17612  
(17612.4.9.1.5) <5078F2C2-A8EC-3B97-B51E-B351E61D8843> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xffffe000a5a1a40 - 0xffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>\_\_TEXT\_EXEC /System/Library/  
Extensions/pthread.kext/Contents/MacOS/pthread

Process: printtool [1616]  
UUID: 5E1B7887-8964-3AEF-8239-96DBD08B6149  
Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/  
Frameworks/PrintCore.framework/Versions/A/printtool  
Codesigning ID: com.apple.print.daemon.printtool  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4448 KB  
Time Since Fork: 4287s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x10e59 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1006550f4] 1-29

```

29 ??? (printtool + 25008) [0x1004961b0] 1-29
29 ??? (printtool + 17124) [0x1004942e4] 1-29
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29
29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29
29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
29 _BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +
207516) [0x19b1d2a9c] 1-29
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]
1-29
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488)
[0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

Thread 0x10e7f Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 4 (base 4)

<thread QoS background (requested user interactive), process sudden termination  
clean, thread darwinbg, process darwinbg, IO tier 2>

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

#### Binary Images:

```

0x100490000 - 0x1004abfff printtool (544)
<5E1B7887-8964-3AEF-8239-96DBD08B6149> /System/Library/Frameworks/
ApplicationServices.framework/Versions/A/Frameworks/PrintCore.framework/Versions/
A/printtool
0x100650000 - 0x1006cbfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)

```

<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: proactiveeventtrackerd [930]  
UUID: AEF4491F-3616-3446-A7DB-031EA7F0C214  
Path: /usr/libexec/proactiveeventtrackerd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3264 KB  
Time Since Fork: 41885s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x304c 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x100054000 - ??? proactiveeventtrackerd  
<AEF4491F-3616-3446-A7DB-031EA7F0C214> /usr/libexec/  
proactiveeventtrackerd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-

EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: progressd [791]  
UUID: 5E9A558F-2CBE-3AB2-B9EE-C9DB7F1A33E5  
Path: /System/Library/Frameworks/ClassKit.framework/Versions/A/progressd  
Codesigning ID: com.apple.progressd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3680 KB  
Time Since Fork: 44677s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x18d7 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x100d110f4] 1-29  
29 ??? (progressd + 1932884) [0x100adfe54] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x100908000 - 0x100c53fff progressd (147.2.7)  
<5E9A558F-2CBE-3AB2-B9EE-C9DB7F1A33E5> /System/Library/  
Frameworks/ClassKit.framework/Versions/A/progressd  
0x100d0c000 - 0x100d87fff dyld (941.5)

<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: promotedcontentd [1293]  
UUID: C761A771-3EE4-3E1D-95C6-F3142A220FDB  
Path: /usr/libexec/promotedcontentd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6880 KB  
Time Since Fork: 10247s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x7b96 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x102420000 - ??? promotedcontentd  
<C761A771-3EE4-3E1D-95C6-F3142A220FDB> /usr/libexec/  
promotedcontentd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ProtectedCloudKeySyncing [667]  
UUID: 4D0E3CE7-3C7A-32E1-8A9F-E271DF49D1F9  
Path: /System/Library/PrivateFrameworks/ProtectedCloudStorage.framework/  
Helpers/ProtectedCloudKeySyncing  
Codesigning ID: com.apple.protectedcloudstorage.protectedcloudkeysyncing  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3568 KB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x146e 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1009f90f4] 1-29  
29 ??? (ProtectedCloudKeySyncing + 145332) [0x1006137b4] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x1005f0000 - 0x10062bfff ProtectedCloudKeySyncing (797.60.9)  
<4D0E3CE7-3C7A-32E1-8A9F-E271DF49D1F9> /System/Library/  
PrivateFrameworks/ProtectedCloudStorage.framework/Helpers/  
ProtectedCloudKeySyncing  
0x1009f4000 - 0x100a6ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)

<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: QuickLookSatellite [977]  
UUID: 94F379A7-6AE0-3676-A69D-1AB325876EA8  
Path: /System/Library/Frameworks/QuickLook.framework/Versions/A/  
XPCServices/QuickLookSatellite.xpc/Contents/MacOS/QuickLookSatellite  
Identifier: com.apple.quicklook.satellite  
Version: 5.0 (521.1)  
Build Version: 175  
Project Name: QuickLook\_executables  
Source Version: 9500010000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: com.apple.quicklook.ThumbnailsAgent [591]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 23.58 MB  
Time Since Fork: 41622s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x3c4f 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1032010f4] 1-29  
29 main + 32 (QuickLookSatellite + 13340) [0x102e1b41c] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

```
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x102e18000 - 0x102e27fff com.apple.quicklook.satellite 5.0 (521.1)
<94F379A7-6AE0-3676-A69D-1AB325876EA8> /System/Library/Frameworks/
QuickLook.framework/Versions/A/XPCServices/QuickLookSatellite.xpc/Contents/
MacOS/QuickLookSatellite
0x1031fc000 - 0x103277fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: QuickLookUIService [566]
UUID: C6B6CB0F-B80B-3B60-9011-B690534B7EBC
Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/
XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService
Identifier: com.apple.quicklook.QuickLookUIService
Version: 1.0 (1)
Build Version: 175
Project Name: QuickLook_executables
Source Version: 9500010000000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
Responsible: Finder [550]
UID: 501
```

Sudden Term: Tracked (allows idle exit)  
Footprint: 43.28 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1103 29 samples (1-29) priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x104b110f4] 1-29  
29 main + 56 (QuickLookUIService + 5560) [0x1049d95b8] 1-29  
29 NSViewServiceApplicationMain + 408 (ViewBridge + 55208) [0x1999167a8]  
1-29  
29 -[NSXPCSharedListener resume] + 32 (ViewBridge + 46728) [0x199914688]  
1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 1016 (libxpc.dylib + 100724) [0x1922ce974] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 184 (ViewBridge + 73956)  
[0x19991b0e4] 1-29  
29 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 160  
(ViewBridge + 156844) [0x19992f4ac] 1-29  
29 \_\_75-[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 140 (ViewBridge  
+ 157356) [0x19992f6ac] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72  
(HIToolbox + 207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092)  
[0x19b1d2cdc] 1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
[0x19b1d2f68] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)  
[0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation +  
544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188)

[0xfffffe0007951064] 1-29

Thread 0x11a1 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1049d8000 - 0x1049ebfff com.apple.quicklook.QuickLookUIService 1.0  
(1) <C6B6CB0F-B80B-3B60-9011-B690534B7EBC> /System/Library/

Frameworks/QuickLookUI.framework/Versions/A/XPCServices/  
QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x104b0c000 - 0x104b87fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit

0x199909000 - 0x199a04fff com.apple.ViewBridge 638.3 (638.3)  
<48FF4C98-3F7F-32EB-B16B-60C2BB34EE74> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

Process: QuickLookUIService [897]  
UUID: C6B6CB0F-B80B-3B60-9011-B690534B7EBC  
Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService  
Identifier: com.apple.quicklook.QuickLookUIService  
Version: 1.0 (1)  
Build Version: 175  
Project Name: QuickLook\_executables  
Source Version: 950001000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7201 KB  
Time Since Fork: 44221s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x26f7 29 samples (1-29) priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x104ba50f4] 1-29  
29 main + 56 (QuickLookUIService + 5560) [0x1048455b8] 1-29  
29 NSViewServiceApplicationMain + 408 (ViewBridge + 55208) [0x1999167a8] 1-29  
29 -[NSXPCSharedListener resume] + 32 (ViewBridge + 46728) [0x199914688] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 1016 (libxpc.dylib + 100724) [0x1922ce974] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 184 (ViewBridge + 73956) [0x19991b0e4] 1-29  
29 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 160 (ViewBridge + 156844) [0x19992f4ac] 1-29  
29 \_\_75-[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 140 (ViewBridge + 157356) [0x19992f6ac] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)

[0x19518f8a4] 1-29  
 29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
 29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72  
 (HIToolbox + 207516) [0x19b1d2a9c] 1-29  
 29 ReceiveNextEventCommon + 552 (HIToolbox + 208092)  
 [0x19b1d2cdc] 1-29  
 29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
 [0x19b1d2f68] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
 [0x19263a734] 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)  
 [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation +  
 544472) [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
 [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188)  
 [0xfffffe0007951064] 1-29

Thread 0x2701 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
 priority 4 (base 4)  
 <thread QoS user interactive (requested user interactive), process sudden termination  
 clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x104844000 - 0x104857fff com.apple.quicklook.QuickLookUIService 1.0  
 (1) <C6B6CB0F-B80B-3B60-9011-B690534B7EBC> /System/Library/  
 Frameworks/QuickLookUI.framework/Versions/A/XPCServices/  
 QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService  
 0x104ba0000 - 0x104c1bfff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
 <FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/

```

libsystem_kernel.dylib
    0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
    0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x199909000 - 0x199a04fff com.apple.ViewBridge 638.3 (638.3)
<48FF4C98-3F7F-32EB-B16B-60C2BB34EE74> /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
    0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: QuickLookUIService [982]
UUID: C6B6CB0F-B80B-3B60-9011-B690534B7EBC
Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/
XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService
Identifier: com.apple.quicklook.QuickLookUIService
Version: 1.0 (1)
Build Version: 175
Project Name: QuickLook_executables
Source Version: 9500010000000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
Responsible: Preview [978]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 7025 KB
Time Since Fork: 41592s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted

```

```

Thread 0x3daa 29 samples (1-29) priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process sudden termination
clean, process suppressed, timers tier 5 (throttled), IO tier 2>
29 start + 520 (dyld + 20724) [0x1008fd0f4] 1-29
29 main + 56 (QuickLookUIService + 5560) [0x10073d5b8] 1-29

```

```

    29 NSViewServiceApplicationMain + 408 (ViewBridge + 55208) [0x1999167a8]
1-29
    29 -[NSXPCSharedListener resume] + 32 (ViewBridge + 46728) [0x199914688]
1-29
    29 xpc_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29
    29 _xpc_objc_main + 1016 (libxpc.dylib + 100724) [0x1922ce974] 1-29
    29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29
    29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29
    29 -[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:] + 184 (ViewBridge + 73956)
[0x19991b0e4] 1-29
    29 -[NSViewServiceApplication _withToxicEventMonitorPerform:] + 160
(ViewBridge + 156844) [0x19992f4ac] 1-29
    29 __75-[NSViewServiceApplication
nextEventMatchingMask:untilDate:inMode:dequeue:]_block_invoke + 140 (ViewBridge
+ 157356) [0x19992f6ac] 1-29
    29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29
    29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
    29 _BlockUntilNextEventMatchingListInModeWithFilter + 72
(HIToolbox + 207516) [0x19b1d2a9c] 1-29
    29 ReceiveNextEventCommon + 552 (HIToolbox + 208092)
[0x19b1d2cdc] 1-29
    29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488)
[0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation +
544472) [0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188)
[0xffffe0007951064] 1-29

```

Thread 0x3dbb Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>

```

    29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
    29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29

```

```
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29
```

Binary Images:

```
0x10073c000 - 0x10074ffff com.apple.quicklook.QuickLookUIService 1.0 (1)
<C6B6CB0F-B80B-3B60-9011-B690534B7EBC> /System/Library/Frameworks/
QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/
MacOS/QuickLookUIService
0x1008f8000 - 0x100973fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x199909000 - 0x199a04fff com.apple.ViewBridge 638.3 (638.3)
<48FF4C98-3F7F-32EB-B16B-60C2BB34EE74> /System/Library/
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge
0x19b1a0000 - 0x19b4cfff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xffffe000791c000 - 0xffffe000818bff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: QuickLookUIService [1495]
UUID: C6B6CB0F-B80B-3B60-9011-B690534B7EBC
Path: /System/Library/Frameworks/QuickLookUI.framework/Versions/A/
XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService
Identifier: com.apple.quicklook.QuickLookUIService
Version: 1.0 (1)
Build Version: 175
Project Name: QuickLook_executables
```

Source Version: 950001000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6625 KB  
Time Since Fork: 5982s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe6ea 29 samples (1-29) priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x102a390f4] 1-29  
29 main + 56 (QuickLookUIService + 5560) [0x1026855b8] 1-29  
29 NSViewServiceApplicationMain + 408 (ViewBridge + 55208) [0x1999167a8]  
1-29  
29 -[NSXPCSharedListener resume] + 32 (ViewBridge + 46728) [0x199914688]  
1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 1016 (libxpc.dylib + 100724) [0x1922ce974] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:] + 184 (ViewBridge + 73956)  
[0x19991b0e4] 1-29  
29 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 160  
(ViewBridge + 156844) [0x19992f4ac] 1-29  
29 \_\_75-[NSViewServiceApplication  
nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 140 (ViewBridge  
+ 157356) [0x19992f6ac] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72  
(HIToolbox + 207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092)  
[0x19b1d2cdc] 1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
[0x19b1d2f68] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)

[0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188)  
[0xfffffe0007951064] 1-29

Thread 0xe703 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, process suppressed, timers tier 5 (throttled), IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_NSEventThread + 196 (UIKit + 1765296) [0x1952fdb0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102684000 - 0x102697fff com.apple.quicklook.QuickLookUIService 1.0  
(1) <C6B6CB0F-B80B-3B60-9011-B690534B7EBC> /System/Library/  
Frameworks/QuickLookUI.framework/Versions/A/XPCServices/  
QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService  
0x102a34000 - 0x102aaffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x199909000 - 0x199a04fff com.apple.ViewBridge 638.3 (638.3)

<48FF4C98-3F7F-32EB-B16B-60C2BB34EE74> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: rapportd [559]  
UUID: 49F01D2D-ACDE-3015-A450-03C79D6A3C21  
Path: /usr/libexec/rapportd  
Codesigning ID: com.apple.rapportd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5905 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1107 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1051090f4] 1-29  
29 ??? (rapportd + 243288) [0x104c93658] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:  
0x104c58000 - 0x104d03fff rapportd (330.5) <49F01D2D-  
ACDE-3015-A450-03C79D6A3C21> /usr/libexec/rapportd  
0x105104000 - 0x10517ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: recentsd [1470]  
UUID: 8146C693-CC45-3F12-8BDC-B76EF2A495B3  
Path: /System/Library/PrivateFrameworks/CoreRecents.framework/Versions/A/  
Support/recentsd  
Codesigning ID: com.apple.corerecents.recentsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3793 KB  
Time Since Fork: 6071s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe1f6 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x10499d0f4] 1-29  
29 ??? (recentsd + 10252) [0x1048a280c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x1048a0000 - 0x1048d3fff recentd (1189.1) <8146C693-CC45-3F12-8BDC-B76EF2A495B3> /System/Library/PrivateFrameworks/CoreRecents.framework/Versions/A/Support/recentd  
0x104998000 - 0x104a13fff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105) <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: remindd [1195]  
UUID: AE93673B-67B3-3F93-AC4D-1F23A73E824C  
Path: /usr/libexec/remindd  
Codesigning ID: com.apple.remindd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8913 KB  
Time Since Fork: 20408s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (207.7K cycles, 63.5K instructions, 3.27c/i)  
Note: 3 idle work queue threads omitted

Thread 0x6c6d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1010b10f4] 1-29  
29 ??? (remindd + 545296) [0x100939210] 1-29  
29 ??? (remindd + 553160) [0x10093b0c8] 1-29  
29 ??? (remindd + 561064) [0x10093cfa8] 1-29  
29 autoreleasepool<A>(invoking:) + 64 (libswiftObjectiveC.dylib + 6860) [0x1a6e18acc] 1-29  
29 ??? (remindd + 568836) [0x10093ee04] 1-29

```

29 ??? (remindd + 3844092) [0x100c5e7fc] 1-29
29 ??? (remindd + 568724) [0x10093ed94] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

Binary Images:

```

0x1008b4000 - 0x100f07fff remindd (566)
<AE93673B-67B3-3F93-AC4D-1F23A73E824C> /usr/libexec/remindd
0x1010ac000 - 0x101127fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1a6e17000 - 0x1a6e19fff libswiftObjectiveC.dylib (3) <0B9D45EC-
CEFE-35AB-815F-66C33E1B1D79> /usr/lib/swift/libswiftObjectiveC.dylib
*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:    remoted [319]
UUID:      0896AE84-2BD3-3055-9EA5-5DD6E6F2059E
Path:      /usr/libexec/remoted
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:    launchd [1]
UID:      0
Sudden Term: Tracked
Footprint: 1472 KB
Time Since Fork: 44698s
Num samples: 29 (1-29)
Note:     1 idle work queue thread omitted

```

```

Thread 0xc0b 29 samples (1-29) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>

```

```
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Binary Images:

```
0x102a30000 - ??? remoted
<0896AE84-2BD3-3055-9EA5-5DD6E6F2059E> /usr/libexec/remoted
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: replayd [1819]
UUID: 975D3CC9-4AEB-300C-B16E-C2287511FE82
Path: /usr/libexec/replayd
Codesigning ID: com.apple.replayd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3472 KB
Time Since Fork: 195s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x177ae 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 start + 520 (dyld + 20724) [0x1044150f4] 1-29
29 ??? (replayd + 172496) [0x1042961d0] 1-29
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
```

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10426c000 - 0x1042d7fff replayd (448.1)  
<975D3CC9-4AEB-300C-B16E-C2287511FE82> /usr/libexec/replayd  
0x104410000 - 0x10448bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ReportCrash [802]  
UUID: B00D6AF1-82A3-3DF0-A231-0960ADC325FD  
Path: /System/Library/CoreServices/ReportCrash  
Codesigning ID: com.apple.CrashReporter  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6849 KB  
Time Since Fork: 44673s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x19bb 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

29 start + 520 (dyld + 20724) [0x1045450f4] 1-29

29 ??? (ReportCrash + 209704) [0x1041c7328] 1-29

29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29

29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +

408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xa9ab 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 SpotlightQueryThread(void\*) + 564 (DebugSymbols + 8648) [0x1a509a1c8]  
1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x15390 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (ReportCrash + 199948) [0x1041c4d0c] 1-29  
29 mach\_msg\_server\_once + 280 (libsystem\_kernel.dylib + 49076) [0x19253ffb4]  
1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x104194000 - 0x1041ebfff ReportCrash (248.80.10)  
<B00D6AF1-82A3-3DF0-A231-0960ADC325FD> /System/Library/  
CoreServices/ReportCrash  
0x104540000 - 0x1045bbfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/

libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1a5098000 - 0x1a50d6fff com.apple.DebugSymbols 195.1 (195.1)  
<8E17316F-4E4B-312C-A91B-DBB527CF1418> /System/Library/  
PrivateFrameworks/DebugSymbols.framework/Versions/A/DebugSymbols  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ReportCrash [804]  
UUID: B00D6AF1-82A3-3DF0-A231-0960ADC325FD  
Path: /System/Library/CoreServices/ReportCrash  
Codesigning ID: com.apple.CrashReporter  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1808 KB  
Time Since Fork: 44673s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x19cc 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1001710f4] 1-29  
29 ??? (ReportCrash + 209704) [0x100053328] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x19d1 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (ReportCrash + 199948) [0x100050d0c] 1-29  
29 mach\_msg\_server\_once + 280 (libsystem\_kernel.dylib + 49076) [0x19253ffb4]  
1-29

29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100020000 - 0x100077fff ReportCrash (248.80.10)  
<B00D6AF1-82A3-3DF0-A231-0960ADC325FD> /System/Library/  
CoreServices/ReportCrash  
0x10016c000 - 0x1001e7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: reversetemplated [905]  
UUID: C28D54B5-1000-3331-9423-CBCB53EF9EB8  
Path: /System/Library/PrivateFrameworks/CoreSuggestions.framework/  
Versions/A/Support/reversetemplated  
Codesigning ID: com.apple.reversetemplated  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e

Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7793 KB  
Time Since Fork: 44216s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x278b 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1029690f4] 1-29  
29 ??? (reversetemplated + 12852) [0x1025ef234] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1025ec000 - 0x1025f7fff reversetemplated (1153.10.1)  
<C28D54B5-1000-3331-9423-CBCB53EF9EB8> /System/Library/  
PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/reversetemplated  
0x102964000 - 0x1029dffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: revisiond [359]

UUID: 10454362-2564-3732-9697-D34CDA377DC6  
Path: /System/Library/PrivateFrameworks/GenerationalStorage.framework/  
Versions/A/Support/revisiond  
Codesigning ID: com.apple.revisiond  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 3473 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xba9 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x100e8d0f4] 1-29  
29 ??? (revisiond + 89932) [0x100dadf4c] 1-29  
29 ??? (revisiond + 88652) [0x100dada4c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x13e5 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 <patched truncated backtrace> 1-29  
29 read + 8 (libsystem\_kernel.dylib + 9528) [0x192536538] 1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4] 1-29

```

*29 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0] 1-29
*29 ??? (kernel.release.t8101 + 3048000) [0xfffffe0007c04240] 1-29
*29 spec_read + 900 (kernel.release.t8101 + 3151620)
[0xfffffe0007c1d704] 1-29
*29 ??? (AppleFSCompressionTypeDataless + 4316)
[0xfffffe00088df99c] 1-29
*29 ??? (kernel.release.t8101 + 5950968) [0xfffffe0007ec8df8] 1-29
*29 lck_mtx_sleep + 136 (kernel.release.t8101 + 428552)
[0xfffffe0007984a08] 1-29
*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29
*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

```

Binary Images:

```

0x100d98000 - 0x100df3fff revisiond (333)
<10454362-2564-3732-9697-D34CDA377DC6> /System/Library/
PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
0x100e88000 - 0x100f03fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
*0xfffffe00088de8c0 - 0xfffffe00088dfd43
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 132 (1.0.0d1)
<6E1E83B3-5689-37C4-9950-43305DF695A3>__TEXT_EXEC /System/Library/
Extensions/AppleFSCompressionTypeDataless.kext/Contents/MacOS/
AppleFSCompressionTypeDataless

```

```

Process:          routined [560]
UUID:            680D96D6-74C5-30B5-92E9-9D5D38835068
Path:            /usr/libexec/routined
Codesigning ID: com.apple.routined
Shared Cache:    B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture:    arm64e

```

Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.58 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1108 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1049790f4] 1-29  
29 ??? (routined + 25436) [0x1047ce35c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x1047c8000 - 0x1047d7fff routined (783.0.13)  
<680D96D6-74C5-30B5-92E9-9D5D38835068> /usr/libexec/routined  
0x104974000 - 0x1049effff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: rtcreportind [708]  
UUID: 7BE6D1B6-F01B-3A16-ADB2-3DEB2C328C58

Path: /usr/libexec/rtcreportingd  
Codesigning ID: com.apple.rtcreportingd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4609 KB  
Time Since Fork: 44685s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (480.2K cycles, 302.1K instructions, 1.59c/i)  
Note: 1 idle work queue thread omitted

Thread 0x160c 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3  
(coalesced), IO tier 1>

29 start + 520 (dyld + 20724) [0x104a410f4] 1-29  
29 ??? (rtcreportingd + 113044) [0x1048c3994] 1-29  
29 ??? (rtcreportingd + 124476) [0x1048c663c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x1048a8000 - 0x1048ffff rtcreportingd (12.18.3) <7BE6D1B6-  
F01B-3A16-ADB2-3DEB2C328C58> /usr/libexec/rtcreportingd  
0x104a3c000 - 0x104ab7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)

<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: runningboardd [388]  
UUID: C50A3E80-0191-3452-A5DB-56CD13057757  
Path: /usr/libexec/runningboardd  
Codesigning ID: com.apple.runningboardd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6032 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
CPU Time: 0.003s (6.8M cycles, 5.0M instructions, 1.37c/i)  
Note: 5 idle work queue threads omitted

Thread 0xc91 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, process  
unclamped, process received importance donation from powerd [315], process received  
importance donation from loginwindow [374], process received importance donation  
from Dock [544], process received importance donation from Messages [1602], IO tier  
0>  
29 start + 520 (dyld + 20724) [0x1042c90f4] 1-29  
29 ??? (runningboardd + 16152) [0x1041d7f18] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*1 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1  
<process received importance donation from WindowServer [371]>  
\*1 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 2  
<process dropped importance donation from WindowServer [371]>  
\*1 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 3  
<process dropped importance donation from Dock [544]>  
\*14 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 4-17

<process dropped importance donation from powerd [315], process dropped importance donation from Messages [1602]>  
\*12 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 18-29

Binary Images:

0x1041d4000 - 0x1041dffff runningboardd (617.60.2)  
<C50A3E80-0191-3452-A5DB-56CD13057757> /usr/libexec/runningboardd  
0x1042c4000 - 0x10433ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: Safari [877]  
UUID: 1A5C5F46-78B9-31E5-8DB6-6A31E6ACF733  
Path: /Applications/Safari.app/Contents/MacOS/Safari  
Identifier: com.apple.Safari  
Version: 15.3 (17612.4.9.1.5)  
Build Version: 1  
Project Name: Safari  
Source Version: 7612004009001005  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 312.63 MB  
Time Since Fork: 44224s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x2591 29 samples (1-29) priority 4 (base 4)  
<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>  
29 start + 520 (dyld + 20724) [0x102ea50f4] 1-29  
29 SafariMain + 436 (Safari + 22200) [0x1b8f7c6b8] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[BrowserApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 236 (Safari + 116180) [0x1b8f935d4] 1-29

```
    29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29
    29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
    29 _BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +
207516) [0x19b1d2a9c] 1-29
    29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]
1-29
    29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
    29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488)
[0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

```
Thread 0x25ca Thread name "com.apple.coreanimation.render-server" 29 samples
(1-29) priority 4 (base 4)
<process suppressed, timers tier 5 (throttled), IO tier 2>
    29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
    29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 thread_fun(void*) + 32 (QuartzCore + 290716) [0x1994c4f9c] 1-29
    29 CA::Render::Server::server_thread(void*) + 508 (QuartzCore + 291240)
[0x1994c51a8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

```
Thread 0x2671 Thread name "com.apple.NSEventThread" 29 samples (1-29)
priority 4 (base 4)
<thread QoS user interactive (requested user interactive), process suppressed, timers
tier 5 (throttled), IO tier 2>
    29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
    29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
    29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
```

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x279f Thread name "AMCP Logging Spool" 29 samples (1-29) priority 4 (base 4)

<thread QoS utility (requested utility), process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)()>, std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*>>>(void\*) + 96 (caulk + 8828) [0x19af2727c] 1-29

29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820) [0x19af2765c] 1-29

29 <patched truncated backtrace> 1-29

29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990] 1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f9d Thread name "JavaScriptCore libpas scavenger" 29 samples (1-29) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 scavenger\_thread\_main + 864 (JavaScriptCore + 18490340) [0x1ab7ad3e4] 1-29

29 <patched truncated backtrace> 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

#### Binary Images:

0x102c34000 - ??? com.apple.Safari 15.3 (17612.4.9.1.5)  
<1A5C5F46-78B9-31E5-8DB6-6A31E6ACF733> /Applications/Safari.app/  
Contents/MacOS/Safari

0x102ea0000 - 0x102f1bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)

<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19947e000 - 0x19977cfff com.apple.QuartzCore 1.11 (962.63)  
<0C98ECDE-C21A-3501-9C98-FC9D3DD5BB12> /System/Library/  
Frameworks/QuartzCore.framework/Versions/A/QuartzCore  
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)  
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x1aa60b000 - 0x1ab8eefff com.apple.JavaScriptCore 17612  
(17612.4.9.1.5) <5078F2C2-A8EC-3B97-B51E-B351E61D8843> /System/  
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore  
0x1b8f77000 - 0x1b9852fff com.apple.Safari.framework 17612  
(17612.4.9.1.5) <533E072C-1061-3361-A000-9B18022270E0> /System/  
Library/PrivateFrameworks/Safari.framework/Versions/A/Safari  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
<6938D554-C699-3076-BB87-FBA2B6BFCBB0> \_\_TEXT\_EXEC /System/Library/  
Extensions/pthread.kext/Contents/MacOS/pthread

Process: SafariBookmarksSyncAgent (SafariSupport) [844]  
UUID: 1D7FB991-903E-37F3-A375-6163013C427C  
Path: /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/  
SafariBookmarksSyncAgent  
Identifier: com.apple.SafariBookmarksSyncAgent  
Version: 17612 (17612.4.9.1.5)  
Build Version: 1  
Project Name: SafariBookmarksSyncAgent  
Source Version: 7612004009001005  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6145 KB  
Time Since Fork: 44543s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1e64 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3

```
(coalesced), IO tier 1>
 29 start + 520 (dyld + 20724) [0x1024a50f4] 1-29
 29 ??? (SafariBookmarksSyncAgent + 7848) [0x10226dea8] 1-29
 29 WBSRunLoopRunUntilTerminationSignal + 176 (SafariCore + 299056)
[0x1b315d030] 1-29
 29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
 29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
 29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
 29 <patched truncated backtrace> 1-29
 29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
 *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x10226c000 - 0x102337fff com.apple.SafariBookmarksSyncAgent 17612
(17612.4.9.1.5) <1D7FB991-903E-37F3-A375-6163013C427C> /Library/Apple/
*/SafariSupport.bundle/Contents/MacOS/SafariBookmarksSyncAgent
0x1024a0000 - 0x10251bfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1b3114000 - 0x1b31acfff com.apple.Safari.Core 17612 (17612.4.9.1.5)
<7B210405-76D8-3A7F-8EFD-AE2DF60D0CFA> /System/Library/
PrivateFrameworks/SafariCore.framework/Versions/A/SafariCore
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: SafariLaunchAgent [887]
UUID: C4925610-719F-31FA-85B5-EAA10C513D39
Path: /Library/Apple/*/SafariSupport.bundle/Contents/MacOS/
SafariLaunchAgent
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 3889 KB
Time Since Fork: 44224s
```

Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x268b 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x1049bc000 - ??? SafariLaunchAgent  
<C4925610-719F-31FA-85B5-EAA10C513D39> /Library/Apple/\*/  
SafariSupport.bundle/Contents/MacOS/SafariLaunchAgent  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: SafariNotificationAgent [892]  
UUID: 2FC88A07-7178-3BAA-9D7E-5FBE786F91D6  
Path: /Library/Apple\*/SafariSupport.bundle/Contents/MacOS/  
SafariNotificationAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3537 KB  
Time Since Fork: 44223s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x26b9 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>  
29 start + 520 (dyld + 20724) [0x1008c90f4] 1-29  
29 NotificationAgentMain + 1012 (Safari + 4402656) [0x1b93a9de0] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]

1-29

29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992) [0x19350fda0] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100604000 - ??? SafariNotificationAgent  
<2FC88A07-7178-3BAA-9D7E-5FBE786F91D6> /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/SafariNotificationAgent  
0x1008c4000 - 0x10093ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x1b8f77000 - 0x1b9852fff com.apple.Safari.framework 17612 (17612.4.9.1.5) <533E072C-1061-3361-A000-9B18022270E0> /System/Library/PrivateFrameworks/Safari.framework/Versions/A/Safari  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: sandboxd [364]

UUID: E1B64D12-B046-31A8-8C2D-FC85D2F00755

Path: /usr/libexec/sandboxd

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000

Architecture: arm64e

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3840 KB

Time Since Fork: 44698s

Num samples: 29 (1-29)

CPU Time: <0.001s (83.2K cycles, 40.6K instructions, 2.05c/i)  
Note: 3 idle work queue threads omitted

Thread 0xbe4 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0xddbc 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 SpotlightQueryThread(void\*) + 564 (DebugSymbols + 8648) [0x1a509a1c8]  
1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100ca0000 - ??? sandboxd <E1B64D12-B046-31A8-8C2D-FC85D2F00755> /usr/libexec/sandboxd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2) <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1a5098000 - 0x1a50d6fff com.apple.DebugSymbols 195.1 (195.1) <8E17316F-4E4B-312C-A91B-DBB527CF1418> /System/Library/PrivateFrameworks/DebugSymbols.framework/Versions/A/DebugSymbols  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: ScopedBookmarkAgent [980]  
UUID: 87BAFF24-BCCB-3D20-BFF7-F0219F591E1C  
Path: /System/Library/CoreServices/ScopedBookmarkAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2944 KB  
Time Since Fork: 41594s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x3d97 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x104b74000 - ??? ScopedBookmarkAgent <87BAFF24-  
BCCB-3D20-BFF7-F0219F591E1C> /System/Library/CoreServices/  
ScopedBookmarkAgent  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ScreenTimeAgent [605]  
UUID: 53764C04-DFC5-33E3-A9B5-02C03CE6A94E  
Path: /System/Library/PrivateFrameworks/ScreenTimeCore.framework/Versions/  
A/ScreenTimeAgent  
Codesigning ID: com.apple.ScreenTimeAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e

Footprint: 12.81 MB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x124f 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1014050f4] 1-29  
29 ??? (ScreenTimeAgent + 19844) [0x100f10d84] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100f0c000 - 0x10103ffff ScreenTimeAgent (500.6.1)  
<53764C04-DFC5-33E3-A9B5-02C03CE6A94E> /System/Library/PrivateFrameworks/ScreenTimeCore.framework/Versions/A/ScreenTimeAgent  
0x101400000 - 0x10147bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: ScreenTimeWidgetExtension [874] (suspended)  
UUID: 7B9F9159-FE4F-3452-BAB1-304E6C09B397  
Path: /System/Library/CoreServices/Screen Time.app/Contents/PlugIns/ScreenTimeWidgetExtension.appex/Contents/MacOS/ScreenTimeWidgetExtension

Identifier: com.apple.ScreenTimeWidgetApplication.ScreenTimeWidgetExtension  
Version: 3.0 (500.6.1)  
Build Version: 249  
Project Name: ScreenTime\_iosmac\_swift  
Source Version: 500006001000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: NotificationCenter (Notification Center) [613]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 18.88 MB  
Time Since Fork: 44247s  
Num samples: 29 (1-29)  
Note: Suspended for 29 samples

Thread 0x24d0 29 samples (1-29) priority 4 (base 4)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, process received importance donation from NotificationCenter  
(Notification Center) [613], IO tier 1>  
29 start + 520 (dyld + 20724) [0x1046d50f4] 1-29  
29 NSExtensionMain + 204 (Foundation + 1006468) [0x1935a1b84] 1-29  
29 EXExtensionMain + 300 (ExtensionFoundation + 134916) [0x1a4de8f04] 1-29  
29 ??? (PlugInKit + 121632) [0x19db47b20] 1-29  
29 ??? (PlugInKit + 119612) [0x19db4733c] 1-29  
29 ??? (PlugInKit + 120600) [0x19db47718] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870]  
1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536)  
[0x19359f8a0] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation  
+ 408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)  
[0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064]  
(suspended) 1-29

Thread 0x1172c 29 samples (1-29) priority 4 (base 4)  
<thread QoS utility (requested user initiated), process sudden termination clean, process unclamped, process received importance donation from NotificationCenter (NotificationCenter) [613], IO tier 1>  
29 start\_wqthread + 0 (libsystem\_pthread.dylib + 8208) [0x19256c010] 1-29  
\*29 ??? (kernel.release.t8101 + 663760) [0xfffffe00079be0d0] (suspended) 1-29

Thread 0x143f4 29 samples (1-29) priority 4 (base 4)  
<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from NotificationCenter (NotificationCenter) [613], IO tier 1>  
29 start\_wqthread + 0 (libsystem\_pthread.dylib + 8208) [0x19256c010] 1-29  
\*29 ??? (kernel.release.t8101 + 663760) [0xfffffe00079be0d0] (suspended) 1-29

Thread 0x172e0 29 samples (1-29) priority 4 (base 4)  
<thread QoS utility (requested default), process sudden termination clean, process unclamped, process received importance donation from NotificationCenter (NotificationCenter) [613], IO tier 1>  
29 start\_wqthread + 0 (libsystem\_pthread.dylib + 8208) [0x19256c010] 1-29  
\*29 ??? (kernel.release.t8101 + 663760) [0xfffffe00079be0d0] (suspended) 1-29

#### Binary Images:

0x10463c000 - ???  
com.apple.ScreenTimeWidgetApplication.ScreenTimeWidgetExtension 3.0 (500.6.1)  
<7B9F9159-FE4F-3452-BAB1-304E6C09B397> /System/Library/CoreServices/  
Screen Time.app/Contents/PlugIns/ScreenTimeWidgetExtension.appex/Contents/  
MacOS/ScreenTimeWidgetExtension  
0x1046d0000 - 0x10474bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19db2a000 - 0x19db61fff com.apple.pluginkit.framework 1.0 (1)  
<9F688660-7838-3531-8C10-8D914CA86C45> /System/Library/  
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit  
0x1a4dc8000 - 0x1a4e13fff com.apple.ExtensionFoundation 34.5 (34.5)

<26B838B6-4790-359A-AAEC-C2C299C041B7> /System/Library/  
PrivateFrameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: searchpartyd [477]  
UUID: 7833994A-A761-3BDB-9613-2C31E50F2BB2  
Path: /usr/libexec/searchpartyd  
Codesigning ID: com.apple.icloud.searchpartyd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6417 KB  
Time Since Fork: 44696s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe25 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x102b8d0f4] 1-29  
29 ??? (searchpartyd + 10016) [0x102156720] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1e90 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29

29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x102154000 - 0x10292ffff searchpartyd (225.3.1) <7833994A-  
A761-3BDB-9613-2C31E50F2BB2> /usr/libexec/searchpartyd  
0x102b88000 - 0x102c03fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: secd [554]  
UUID: 686E78AD-CAF8-3997-95E5-8496F77D7780  
Path: /usr/libexec/secd  
Codesigning ID: com.apple.secd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8529 KB  
Time Since Fork: 44694s

Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x10cc 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1047490f4] 1-29  
29 ??? (secd + 42600) [0x104252668] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104248000 - 0x10456bfff secd (60157.80.4) <686E78AD-CAF8-3997-95E5-8496F77D7780> /usr/libexec/secd  
0x104744000 - 0x1047bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: secinitd [450]  
UUID: E5F8867B-710E-3189-AD7C-7F1960EE4110  
Path: /usr/libexec/secinitd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3184 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xdab 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x104160000 - ??? secinitd <E5F8867B-710E-3189-AD7C-7F1960EE4110> /usr/libexec/secinitd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: secinitd [468]  
UUID: E5F8867B-710E-3189-AD7C-7F1960EE4110  
Path: /usr/libexec/secinitd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 205  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3281 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe40 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x104624000 - ??? secinitd <E5F8867B-710E-3189-

```
AD7C-7F1960EE4110> /usr/libexec/secinitd
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: secinitd [568]
UUID: E5F8867B-710E-3189-AD7C-7F1960EE4110
Path: /usr/libexec/secinitd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 4785 KB
Time Since Fork: 44694s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x1123 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

```
Binary Images:
0x100c7c000 - ??? secinitd <E5F8867B-710E-3189-
AD7C-7F1960EE4110> /usr/libexec/secinitd
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

Process: secinitd [681]  
UID: E5F8867B-710E-3189-AD7C-7F1960EE4110  
Path: /usr/libexec/secinitd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 262  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3296 KB  
Time Since Fork: 44688s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x14e3 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x104bbc000 - ??? secinitd <E5F8867B-710E-3189-  
AD7C-7F1960EE4110> /usr/libexec/secinitd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: securityd [345]  
UID: C31408AD-2CDB-39CB-84A1-60787C0A15A1  
Path: /usr/sbin/securityd  
Codesigning ID: com.apple.securityd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 4976 KB

Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1139.5K cycles, 577.0K instructions, 1.97c/i)  
Note: 1 idle work queue thread omitted

Thread 0xb8c 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1004910f4] 1-29  
29 ??? (securityd + 129156) [0x10018b884] 1-29  
29 ??? (securityd + 33552) [0x100174310] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_overwrite\_trap + 8 (libsystem\_kernel.dylib + 6496) [0x192535960]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xc19 Thread name "AuditMonitor" 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (securityd + 31812) [0x100173c44] 1-29  
29 ??? (securityd + 288444) [0x1001b26bc] 1-29  
29 au\_sdev\_read\_aia + 460 (libbsm.0.dylib + 3232) [0x19c696ca0] 1-29  
29 fgetc + 72 (libsystem\_c.dylib + 196448) [0x192464f60] 1-29  
29 \_\_srget + 24 (libsystem\_c.dylib + 164944) [0x19245d450] 1-29  
29 \_\_srefill1 + 36 (libsystem\_c.dylib + 54200) [0x1924423b8] 1-29  
29 \_sread + 32 (libsystem\_c.dylib + 54308) [0x192442424] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_read\_nocancel + 8 (libsystem\_kernel.dylib + 14532) [0x1925378c4]  
1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0] 1-29  
\*29 ??? (kernel.release.t8101 + 3048000) [0xfffffe0007c04240]  
1-29  
\*29 spec\_read + 900 (kernel.release.t8101 + 3151620)  
[0xfffffe0007c1d704] 1-29  
\*29 ??? (kernel.release.t8101 + 5505752) [0xfffffe0007e5c2d8]  
1-29  
\*29 ??? (kernel.release.t8101 + 5950968) [0xfffffe0007ec8df8]  
1-29  
\*29 lck\_mtx\_sleep + 136 (kernel.release.t8101 + 428552)  
[0xfffffe0007984a08] 1-29  
\*29 ??? (kernel.release.t8101 + 525152)  
[0xfffffe000799c360] 1-29

```

*29 ??? (kernel.release.t8101 + 531640)
[0xfffffe000799dcb8] 1-29

Thread 0x17989 Thread name "MachServer" 29 samples (1-29) priority 31 (base
31) cpu time <0.001s (1139.5K cycles, 577.0K instructions, 1.97c/i)
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (securityd + 31812) [0x100173c44] 1-29
29 ??? (securityd + 484340) [0x1001e23f4] 1-29
29 ??? (securityd + 33552) [0x100174310] 1-29
29 mach_msg_overwrite_trap + 8 (libsystem_kernel.dylib + 6496)
[0x192535960] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x10016c000 - 0x100237fff securityd (60157.80.4)
<C31408AD-2CDB-39CB-84A1-60787C0A15A1> /usr/sbin/securityd
0x10048c000 - 0x100507fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192435000 - 0x1924b5fff libsystem_c.dylib (1506.40.4)
<0DBC8B95-0037-3725-A769-0C772C293488> /usr/lib/system/
libsystem_c.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x19c696000 - 0x19c6a6fff libbsm.0.dylib (73) <17189067-
D943-3D7B-8452-3021FDFD4BC8> /usr/lib/libbsm.0.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: securityd_service [525]
UUID: 009F47A4-0CB7-31AC-BF95-FBDCCBCA779A
Path: /usr/libexec/securityd_service
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 2384 KB
Time Since Fork: 44695s

```

Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1034 29 samples (1-29) priority 20 (base 20)  
<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x104724000 - ??? securityd\_service  
<009F47A4-0CB7-31AC-BF95-FBDCCBCA779A> /usr/libexec/  
securityd\_service  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: seld [886]  
UUID: BAB086E7-ADBB-32D6-B231-4D90F238178C  
Path: /usr/libexec/seld  
Codesigning ID: com.apple.seld  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 260  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3136 KB  
Time Since Fork: 44224s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x2670 29 samples (1-29) priority 4 (base 4)  
<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104d210f4] 1-29  
29 ??? (seld + 88592) [0x104cb5a10] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29

```
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29
```

Binary Images:

```
0x104ca0000 - 0x104ceffff seld (324.1) <BAB086E7-
ADBB-32D6-B231-4D90F238178C> /usr/libexec/seld
0x104d1c000 - 0x104d97fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: sharedfilelistd [579]
UUID: B9BF18CC-42C1-39EF-AE9F-659C775A1605
Path: /System/Library/CoreServices/sharedfilelistd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 501
Footprint: 5728 KB
Time Since Fork: 44694s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x114e 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO
tier 2>
```

```
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29
```

Binary Images:

```
0x1047b4000 - ??? sharedfilelistd
```

<B9BF18CC-42C1-39EF-AE9F-659C775A1605> /System/Library/  
CoreServices/sharedfilelistd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: sharingd [595]  
UUID: 413DCE38-3BA4-3C23-AF26-15739D9C76B6  
Path: /usr/libexec/sharingd  
Codesigning ID: com.apple.sharingd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 14.22 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
CPU Time: 0.004s (8.7M cycles, 4.6M instructions, 1.89c/i)  
Note: 1 idle work queue thread omitted

Thread 0x11d7 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31) cpu time 0.003s (6.4M cycles, 3.4M instructions, 1.90c/i)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 start + 520 (dyld + 20724) [0x104d7d0f4] 1-29  
29 main + 1944 (sharingd + 1610484) [0x1047712f4] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1365 Thread name "com.apple.CFSocket.private" 29 samples (1-29)  
priority 31 (base 31) cpu time <0.001s (682.0K cycles, 291.5K instructions, 2.34c/i)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_select + 8 (libsystem\_kernel.dylib + 48440) [0x19253fd38] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0xfbdd Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xfb5 Thread name "com.apple.CFStream.LegacyThread" 29 samples  
(1-29) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_legacyStreamRunLoop\_workThread + 300 (CoreFoundation + 1066536)  
[0x1926bc628] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1045e8000 - 0x10494bfff sharingd (1762)  
<413DCE38-3BA4-3C23-AF26-15739D9C76B6> /usr/libexec/sharingd

0x104d78000 - 0x104df3fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)

<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: Shortcuts Events [855]  
UUID: CF6D7A9C-4461-36C0-9ACD-CFEB2D2D31A5  
Path: /System/Applications/Shortcuts.app/Contents/Library/Helpers/Shortcuts  
Events.app/Contents/MacOS/Shortcuts Events  
Identifier: com.apple.shortcuts.events  
Version: 1.0 (1)  
Build Version: 79  
Project Name: ShortcutsApp  
Source Version: 1145011000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 35.83 MB  
Time Since Fork: 44400s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x2106 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
29 start + 520 (dyld + 20724) [0x102a3d0f4] 1-29  
29 ??? (Shortcuts Events + 11756) [0x1026aedec] 1-29  
29 autoreleasepool<A>(invoking:) + 64 (libswiftObjectiveC.dylib + 6860)  
[0x1a6e18acc] 1-29  
29 ??? (Shortcuts Events + 11904) [0x1026aee80] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29

```

    29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
    29 _BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +
207516) [0x19b1d2a9c] 1-29
    29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]
1-29
    29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488)
[0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Thread 0x2123 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 46 (base 46)

```

<thread QoS user interactive (requested user interactive), IO tier 0>
    29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
    29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

#### Binary Images:

```

    0x1026ac000 - 0x1026b7fff com.apple.shortcuts.events 1.0 (1)
<CF6D7A9C-4461-36C0-9ACD-CFEB2D2D31A5> /System/Applications/
Shortcuts.app/Contents/Library/Helpers/Shortcuts Events.app/Contents/MacOS/
Shortcuts Events
    0x102a38000 - 0x102ab3fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
    0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
    0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)

```

<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x1a6e17000 - 0x1a6e19fff libswiftObjectiveC.dylib (3) <0B9D45EC-  
CEFE-35AB-815F-66C33E1B1D79> /usr/lib/swift/libswiftObjectiveC.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: SidecarRelay [762]  
UUID: 03362813-E398-3851-8C2E-CE85C928413B  
Path: /usr/libexec/SidecarRelay  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3680 KB  
Time Since Fork: 44682s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1764 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x104f04000 - ??? SidecarRelay <03362813-  
E398-3851-8C2E-CE85C928413B> /usr/libexec/SidecarRelay  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

Process: siriactionsd [571]  
UUID: A7EE5A3E-30BE-3940-9FFE-50D481DF5B16  
Path: /System/Library/PrivateFrameworks/VoiceShortcuts.framework/Versions/  
A/Support/siriactionsd  
Codesigning ID: com.apple.siriactionsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 8481 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1111 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1028550f4] 1-29  
29 ??? (siriactionsd + 14148) [0x10246f744] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10246c000 - 0x102477fff siriactionsd (1145.11)  
<A7EE5A3E-30BE-3940-9FFE-50D481DF5B16> /System/Library/  
PrivateFrameworks/VoiceShortcuts.framework/Versions/A/Support/siriactionsd  
0x102850000 - 0x1028cbfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)

<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: siriinferred [503]  
UUID: 40C69DA5-8DEA-3002-BAAE-DB03F9859086  
Path: /System/Library/PrivateFrameworks/SiriInference.framework/Support/  
siriinferred  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3024 KB  
Time Since Fork: 44696s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xf6a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x104b90000 - ??? siriinferred  
<40C69DA5-8DEA-3002-BAAE-DB03F9859086> /System/Library/  
PrivateFrameworks/SiriInference.framework/Support/siriinferred  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: siriknowledged [608]  
UID: FFF06954-A307-3698-9708-6D2183AC38A5  
Path: /usr/libexec/siriknowledged  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4929 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x173c 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:  
0x1027b0000 - ??? siriknowledged <FFF06954-  
A307-3698-9708-6D2183AC38A5> /usr/libexec/siriknowledged  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: smd [809]  
UID: BD5808E9-D650-3DF8-95E7-DA82A8994071  
Path: /usr/libexec/smd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1312 KB

Time Since Fork: 44671s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x19f9 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x100d70000 - ??? smd <BD5808E9-  
D650-3DF8-95E7-DA82A8994071> /usr/libexec/smd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: sociallayerd [889]  
UUID: 859631D8-9417-340A-A640-7C5218C22F09  
Path: /System/Library/PrivateFrameworks/SocialLayer.framework/  
sociallayerd.app/Contents/MacOS/sociallayerd  
Identifier: com.apple.sociallayerd  
Version: 1.0 (1)  
Build Version: 949  
Project Name: SocialServices  
Source Version: 40040001000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9153 KB  
Time Since Fork: 44223s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x2692 29 samples (1-29) priority 4 (base 4)

```

<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  29 start + 520 (dyld + 20724) [0x102d950f4] 1-29
    29 ??? (sociallayerd + 6872) [0x102b61ad8] 1-29
      29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
        29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
          29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
            29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
              29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
                29 <patched truncated backtrace> 1-29
                  29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
                    *29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

Binary Images:

```

0x102b60000 - 0x102b6bfff com.apple.sociallayerd 1.0 (1)
<859631D8-9417-340A-A640-7C5218C22F09> /System/Library/
PrivateFrameworks/SocialLayer.framework/sociallayerd.app/Contents/MacOS/
sociallayerd
0x102d90000 - 0x102e0bfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      softwareupdated [323]
UUID:        103145CC-2D1F-3D07-A168-AFFAB3F2D5F1
Path:        /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/
Support/softwareupdated
Codesigning ID: com.apple.mobile.softwareupdated
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]

```

UID: 200  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3104 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1037 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1027090f4] 1-29  
29 ??? (softwareupdated + 52512) [0x1022c8d20] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x1022bc000 - 0x102407fff softwareupdated (1395.80.4)  
<103145CC-2D1F-3D07-A168-AFFAB3F2D5F1> /System/Library/  
PrivateFrameworks/MobileSoftwareUpdate.framework/Support/softwareupdated  
0x102704000 - 0x10277ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: softwareupdated [504]  
UUID: 198FF96C-C4C2-3019-A882-36BEBB847421  
Path: /System/Library/CoreServices/Software Update.app/Contents/Resources/  
softwareupdated  
Codesigning ID: com.apple.softwareupdated  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e

Footprint: 23.31 MB  
Time Since Fork: 44696s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xf50 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

29 start + 520 (dyld + 20724) [0x1010850f4] 1-29  
29 ??? (softwareupdated + 14748) [0x100e1399c] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1957 Thread name "LocalStorage" 29 samples (1-29) priority 4 (base 4)

<thread QoS background (requested user initiated), thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 WTF::wtfThreadEntryPoint(void\*) + 16 (JavaScriptCore + 35264) [0x1aa6139c0]  
1-29  
29 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 168  
(JavaScriptCore + 17991016) [0x1ab733568] 1-29  
29 WebCore::StorageThread::threadEntryPoint() + 296 (WebKitLegacy + 533096) [0x1a88ae268] 1-29  
29 bool WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&, WTF::TimeWithDynamicClockType const&) + 196 (WebKitLegacy + 518332) [0x1a88aa8bc] 1-29  
29 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 2072 (JavaScriptCore + 17880596) [0x1ab718614] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0]  
1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x197c Thread name "com.apple.NSURLConnectionLoader" 29 samples (1-29) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO

tier 2>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 __NSThread__start__ + 808 (Foundation + 377576) [0x1935082e8] 1-29
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

#### Binary Images:

```
0x100e10000 - 0x100e1bfff softwareupdated (1512.81.3)
<198FF96C-C4C2-3019-A882-36BEBB847421> /System/Library/CoreServices/
Software Update.app/Contents/Resources/softwareupdated
0x101080000 - 0x1010fbfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x1a882c000 - 0x1a8a13fff com.apple.WebKitLegacy 17612
(17612.4.9.1.5) <A0D02979-D96F-306C-9129-10408F6CD2D4> /System/
Library/Frameworks/WebKit.framework/Versions/A/Frameworks/
WebKitLegacy.framework/Versions/A/WebKitLegacy
0x1aa60b000 - 0x1ab8eefff com.apple.JavaScriptCore 17612
(17612.4.9.1.5) <5078F2C2-A8EC-3B97-B51E-B351E61D8843> /System/
Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)
<6938D554-C699-3076-BB87-FBA2B6BFCBB0> __TEXT_EXEC /System/Library/
```

Extensions/pthread.kext/Contents/MacOS/pthread

Process: SoftwareUpdateNotificationManager [793]  
UUID: 01A17068-9F72-3A41-BBA2-53E747A42BCA  
Path: /System/Library/PrivateFrameworks/SoftwareUpdate.framework/Versions/  
A/Resources/SoftwareUpdateNotificationManager.app/Contents/MacOS/  
SoftwareUpdateNotificationManager  
Identifier: com.apple.SoftwareUpdateNotificationManager  
Version: 1.0 (1)  
Build Version: 1  
Project Name: SoftwareUpdate\_binaries  
Source Version: 1512081003000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7457 KB  
Time Since Fork: 44677s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x18fa 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x100f250f4] 1-29  
29 ??? (SoftwareUpdateNotificationManager + 35828) [0x100d90bf4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
[0x19b1d2f68] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29

```
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

```
Thread 0x1902 Thread name "com.apple.NSEventThread" 29 samples (1-29)
priority 37 (base 37)
<thread QoS user initiated (requested user interactive), process sudden termination
clean, IO tier 0>
```

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

#### Binary Images:

```
0x100d88000 - 0x100dc7fff com.apple.SoftwareUpdateNotificationManager
1.0 (1) <01A17068-9F72-3A41-BBA2-53E747A42BCA> /System/Library/
PrivateFrameworks/SoftwareUpdate.framework/Versions/A/Resources/
SoftwareUpdateNotificationManager.app/Contents/MacOS/
SoftwareUpdateNotificationManager
0x100f20000 - 0x100f9bfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

Process: spindump [765]  
UID: 9E96796D-2AED-3570-98EA-38284FD10E74  
Path: /usr/sbin/spindump  
Codesigning ID: com.apple.spindump  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 11.80 MB -> 11.96 MB (+160 KB) (max 13.19 MB at time index 3)  
Pageins: 41 pages  
Time Since Fork: 44681s  
Num samples: 29 (1-29)  
CPU Time: 0.457s (916.4M cycles, 1328.7M instructions, 0.69c/i)  
Note: 6 idle work queue threads omitted

Thread 0x1797 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0x17fe5 29 samples (1-29) priority 63 (base 63) cpu time 0.093s (188.5M  
cycles, 68.7M instructions, 2.75c/i)  
<process sudden termination dirty, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (spindump + 560436) [0x102a5cd34] 1-29  
29 ??? (spindump + 554632) [0x102a5b688] 1-29  
29 \_\_stack\_snapshot\_with\_config + 8 (libsystem\_kernel.dylib + 183988)  
[0x192560eb4] 1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6046068) [0xfffffe0007ee0174] 1-29  
\*29 ??? (kernel.release.t8101 + 102576) [0xfffffe00079350b0] 1-29  
\*29 ??? (kernel.release.t8101 + 102576) [0xfffffe00079350b0] (running)

1-29

Thread 0x17fe6 DispatchQueue "com.apple.spindump.stackshot\_parsing"(1110) 2  
samples (2-3) priority 37-46 (base 37) cpu time 0.148s (304.5M cycles, 479.6M  
instructions, 0.63c/i)

<DispatchQueue not seen for 1 sample, thread QoS user initiated (requested user  
initiated, workloop servicer override user initiated), process sudden termination dirty, IO  
tier 0, priority 46 (37)>

```

2 start_wqthread + 8 (libsystem_pthread.dylib + 8216) [0x19256c018] 2-3
2 _pthread_wqthread + 288 (libsystem_pthread.dylib + 13060) [0x19256d304] 2-3
2 _dispatch_workloop_worker_thread + 656 (libdispatch.dylib + 91912)
[0x1923c5708] 2-3
2 _dispatch_lane_invoke + 444 (libdispatch.dylib + 48856) [0x1923baed8] 2-3
2 _dispatch_lane_serial_drain + 896 (libdispatch.dylib + 46096) [0x1923ba410]
2-3
2 _dispatch_client_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 2-3
2 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 7776)
[0x1923b0e60] 2-3
1 ??? (spindump + 579160) [0x102a61658] 2
1 -[SASampleStore
addKCDataStackshots:createSeparateSamplePerStackshot:] + 440 (SampleAnalysis +
92596) [0x1bf9009b4] 2
1 -[SASampleStore
_addKCDataStackshot:timestamp:sampleIndex:shouldSkipSampleOut:backfillKPerf:add
StaticInfoOnly:] + 34352 (SampleAnalysis + 127524) [0x1bf909224] 2
1 -[SATask gatherLoadInfoFromLiveProcessWithDataGatheringOptions:]
+ 496 (SampleAnalysis + 651620) [0x1bf989164] 2
1 +[SABinaryLoadInfo
binaryLoadInfoForSymbolicator:isKernel:dataGatheringOptions:excludeRange:ignoreSh
aredCache:] + 280 (SampleAnalysis + 333848) [0x1bf93b818] 2
1 CSSymbolicatorForeachSymbolOwnerAtTime + 112
(CoreSymbolication + 59352) [0x1a50e57d8] 2
1 __111+[SABinaryLoadInfo
binaryLoadInfoForSymbolicator:isKernel:dataGatheringOptions:excludeRange:ignoreSh
aredCache:]_block_invoke + 360 (SampleAnalysis + 334584) [0x1bf93baf8] 2
1 SASymbolOwnerForeachSegment + 136 (SampleAnalysis +
52232) [0x1bf8f6c08] 2
1 CSSymbolOwnerForeachSegment + 96 (CoreSymbolication +
67364) [0x1a50e7724] 2
1 __111+[SABinaryLoadInfo
binaryLoadInfoForSymbolicator:isKernel:dataGatheringOptions:excludeRange:ignoreSh
aredCache:]_block_invoke_2 + 116 (SampleAnalysis + 334792) [0x1bf93bbc8] 2
1 -[SABinary
segmentWithCSSegment:symbolOwnerLayoutMatchesDisk:symbolOwnerBaseAddress:
] + 92 (SampleAnalysis + 324848) [0x1bf9394f0] 2
1 SANSStringForCString + 88 (SampleAnalysis + 51136)
[0x1bf8f67c0] 2
1 SACachedNSString + 80 (SampleAnalysis + 53876)
[0x1bf8f7274] 2
1 -[NSConcreteHashTable getItem:] + 56 (Foundation +
27756) [0x1934b2c6c] 2
1 readARCWeakAtWithSentinel + 0 (Foundation + 28408)
[0x1934b2ef8] 2
*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8]
2

```

```

*1 ??? (kernel.release.t8101 + 1581020)
[0xfffffe0007a9dfdc] 2
*1 ??? (kernel.release.t8101 + 1583300)
[0xfffffe0007a9e8c4] 2
*1 ??? (kernel.release.t8101 + 991176)
[0xfffffe0007a0dfc8] 2
*1 ??? (kernel.release.t8101 + 997072)
[0xfffffe0007a0f6d0] 2
*1 ??? (kernel.release.t8101 + 1005528)
[0xfffffe0007a117d8] 2
*1 ??? (kernel.release.t8101 + 1577028)
[0xfffffe0007a9d044] 2
*1 ??? (kernel.release.t8101 + 429204)
[0xfffffe0007984c94] 2
*1 ??? (kernel.release.t8101 + 525152)
[0xfffffe000799c360] 2
*1 ??? (kernel.release.t8101 + 531640)
[0xfffffe000799dcb8] (blocked by turnstile waiting for Dorico 4 (Dorico) [1832] thread
0x17c47) 2
<thread QoS user initiated (requested override user initiated, work queue override user
initiated), priority 37 (37)>
  1 ??? (spindump + 579356) [0x102a6171c] 3
    1 -[SASampleStore cacheLoadInfoForProcess:] + 120 (SampleAnalysis +
73492) [0x1bf8fbf14] 3
      1 -[SATask gatherLoadInfoFromLiveProcessWithDataGatheringOptions:] +
448 (SampleAnalysis + 651572) [0x1bf989134] 3
        1 +[SABinaryLoadInfo
binaryLoadInfoForSymbolicator:isKernel:dataGatheringOptions:excludeRange:ignoreSh
aredCache:] + 280 (SampleAnalysis + 333848) [0x1bf93b818] 3
          1 CSSymbolicatorForeachSymbolOwnerAtTime + 112
(CoreSymbolication + 59352) [0x1a50e57d8] 3
            1 __111+[SABinaryLoadInfo
binaryLoadInfoForSymbolicator:isKernel:dataGatheringOptions:excludeRange:ignoreSh
aredCache:]_block_invoke + 420 (SampleAnalysis + 334644) [0x1bf93bb34] 3
              1 -[SABinaryLocator addURLForSymbolOwner:] + 132
(SampleAnalysis + 700164) [0x1bf994f04] 3
                1 -[SABinaryLocator urlForUUID:] + 240 (SampleAnalysis + 698464)
[0x1bf994860] 3
                  1 uuidpath_resolve + 152 (LoggingSupport + 177316)
[0x1b20414a4] 3
                    1 uuidpath_resolve_fd + 164 (LoggingSupport + 98896)
[0x1b202e250] 3
                      1 uuidpath_map_header_fd + 116 (LoggingSupport + 77812)
[0x1b2028ff4] 3
                        *1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 3
                          *1 ??? (kernel.release.t8101 + 1581020) [0xfffffe0007a9dfdc] 3
                            *1 ??? (kernel.release.t8101 + 1583300) [0xfffffe0007a9e8c4]

```

```

3
*1 ??? (kernel.release.t8101 + 988740) [0xfffffe0007a0d644]
3
*1 ??? (kernel.release.t8101 + 1008952)
[0xfffffe0007a12538] 3
*1 ??? (kernel.release.t8101 + 923280)
[0xfffffe00079fd690] 3
*1 ??? (kernel.release.t8101 + 6532424)
[0xfffffe0007f56d48] 3
*1 apfs_vnop_pagein + 116 (apfs + 356656)
[0xfffffe000a3e36d0] (running) 3

```

```

Thread 0x17d18 DispatchQueue "com.apple.spindump.communication"(37) 1
sample (1) priority 37 (base 37) cpu time <0.001s (815.1K cycles, 395.6K
instructions, 2.06c/i)

```

```

<thread QoS user initiated (requested user initiated, workloop servicer override user
initiated), process sudden termination dirty, IO tier 0>

```

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 8216) [0x19256c018] 1
1 _pthread_wqthread + 288 (libsystem_pthread.dylib + 13060) [0x19256d304] 1
1 _dispatch_workloop_worker_thread + 656 (libdispatch.dylib + 91912)
[0x1923c5708] 1
1 _dispatch_lane_invoke + 444 (libdispatch.dylib + 48856) [0x1923baed8] 1
1 _dispatch_lane_serial_drain + 376 (libdispatch.dylib + 45576) [0x1923ba208] 1
1 _dispatch_source_invoke + 1356 (libdispatch.dylib + 106916) [0x1923c91a4]
1
1 _dispatch_continuation_pop + 504 (libdispatch.dylib + 28800)
[0x1923b6080] 1
1 _dispatch_client_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1
1 dispatch_mig_server + 392 (libdispatch.dylib + 137676) [0x1923d09cc] 1
1 ??? (spindump + 112680) [0x1029ef828] 1
1 ??? (spindump + 112780) [0x1029ef88c] 1
1 ??? (spindump + 112844) [0x1029ef8cc] 1
1 ??? (spindump + 126404) [0x1029f2dc4] 1
1 ??? (spindump + 111392) [0x1029ef320] 1
1 SLSSpinControlSetNotificationPort + 60 (SkyLight + 571268)
[0x1977c8784] 1
1 CGSLookupServerRootPort + 216 (SkyLight + 11592)
[0x19773fd48] 1
1 bootstrap_look_up2 + 48 (libxpc.dylib + 34416) [0x1922be670]
1
1 bootstrap_look_up3 + 172 (libxpc.dylib + 34628)
[0x1922be744] 1
1 _bootstrap_create_request + 96 (libxpc.dylib + 35256)
[0x1922be9b8] 1
1 xpc_dictionary_set_mach_send + 60 (libxpc.dylib + 35332)
[0x1922bea04] 1
1 xpc_mach_send_create_with_disposition + 108

```

```

(libxpc.dylib + 35516) [0x1922beabc] 1
      1 _os_object_alloc_realized + 32 (libdispatch.dylib +
12120) [0x1923b1f58] 1
      1 class_createInstance + 64 (libobjc.A.dylib + 25008)
[0x1923fc1b0] 1
      1 _malloc_zone_calloc + 88 (libsystem_malloc.dylib +
125032) [0x1923a2868] 1
      1 szone_malloc_should_clear + 92
(libsystem_malloc.dylib + 9620) [0x192386594] 1
      1 tiny_malloc_should_clear + 1024
(libsystem_malloc.dylib + 15004) [0x192387a9c] 1
      1 __ulock_wake + 8 (libsystem_kernel.dylib + 14304)
[0x1925377e0] 1
      *1 ??? (kernel.release.t8101 + 30712)
[0xfffffe00079237f8] 1
      *1 ??? (kernel.release.t8101 + 1580428)
[0xfffffe0007a9dd8c] 1
      *1 ??? (kernel.release.t8101 + 7046324)
[0xfffffe0007fd44b4] 1
      *1 ??? (kernel.release.t8101 + 6101752)
[0xfffffe0007eedaf8] 1
      *1 ??? (kernel.release.t8101 + 6100372)
[0xfffffe0007eed594] 1
      *1 IOSimpleLockUnlock + 60
(kernel.release.t8101 + 1574956) [0xfffffe0007a9c82c] 1
      *1 ??? (kernel.release.t8101 + 1574316)
[0xfffffe0007a9c5ac] 1
      *1 ??? (kernel.release.t8101 + 307680)
[0xfffffe00079671e0] 1
      *1 ??? (kernel.release.t8101 + 525152)
[0xfffffe000799c360] 1
      *1 ??? (kernel.release.t8101 + 531640)
[0xfffffe000799dcb8] (runnable) 1

```

Thread 0x17fe6 1 sample (1) priority 37 (base 37)  
<thread QoS user initiated (requested user initiated), process sudden termination dirty,  
IO tier 0>

```

1 start_wqthread + 8 (libsystem_pthread.dylib + 8216) [0x19256c018] 1
1 __workq_kernreturn + 8 (libsystem_kernel.dylib + 13828) [0x192537604] 1
*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1
*1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1
*1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1
*1 ??? (kernel.release.t8101 + 5548232) [0xfffffe0007e668c8] 1
*1 ??? (kernel.release.t8101 + 5532932) [0xfffffe0007e62d04] 1
*1 ??? (kernel.release.t8101 + 5525532) [0xfffffe0007e6101c] 1
*1 ??? (kernel.release.t8101 + 5528888) [0xfffffe0007e61d38] 1
*1 ??? (kernel.release.t8101 + 655136) [0xfffffe00079bbf20] 1

```

```
*1 ??? (kernel.release.t8101 + 652356) [0xfffffe00079bb444] 1
*1 ??? (kernel.release.t8101 + 31424) [0xfffffe0007923ac0] 1
*1 ??? (kernel.release.t8101 + 307680) [0xfffffe00079671e0] 1
*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1
*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
```

(runnable) 1

Thread 0x17fe7 1 sample (1) priority 37 (base 37) cpu time <0.001s (668.8K cycles, 293.8K instructions, 2.28c/i)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, IO tier 0>

```
1 start_wqthread + 0 (libsystem_pthread.dylib + 8208) [0x19256c010] 1
```

```
*1 ??? (kernel.release.t8101 + 308448) [0xfffffe00079674e0] (runnable) 1
```

Thread 0x17fe9 1 sample (1) priority 31 (base 31) cpu time <0.001s (253.4K cycles, 121.7K instructions, 2.08c/i)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

```
*1 ??? (kernel.release.t8101 + 5529084) [0xfffffe0007e61dfc] (runnable) 1
```

#### Binary Images:

```
0x1029d4000 - 0x102acbfff spindump (310)
<9E96796D-2AED-3570-98EA-38284FD10E74> /usr/sbin/spindump
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192384000 - 0x1923aefff libsystem_malloc.dylib (374.60.3)
<961751ED-F18B-30D4-8025-AA12CA23197B> /usr/lib/system/
libsystem_malloc.dylib
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/
libdispatch.dylib
0x1923f6000 - 0x192431fff libobjc.A.dylib (838.1)
<2EB32E1D-90CB-3256-8681-9034085A06A6> /usr/lib/libobjc.A.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19773d000 - 0x197b09fff com.apple.SkyLight 1.600.0 (660.5)
<C0FA581F-E027-367F-AB10-CA8B5F8047D5> /System/Library/
PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
0x1a50d7000 - 0x1a5193fff com.apple.CoreSymbolication 13.2
(64550.88.2) <664DD4E5-FCF5-364B-BC13-02A26212AB9C> /System/
Library/PrivateFrameworks/CoreSymbolication.framework/Versions/A/
```

## CoreSymbolication

0x1b2016000 - 0x1b2083fff com.apple.LoggingSupport 1.0 (1375.40.2)  
<C45FEB51-DE9F-3669-827A-2D09C1E5CECE> /System/Library/  
PrivateFrameworks/LoggingSupport.framework/Versions/A/LoggingSupport  
0x1bf8ea000 - 0x1bf9c5fff com.apple.SampleAnalysis 1.0 (302.2)  
<969C65C2-0FBE-351C-B152-C3F2EFF433E7> /System/Library/  
PrivateFrameworks/SampleAnalysis.framework/Versions/A/SampleAnalysis  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xfffffe000a38c5a0 - 0xfffffe000a4b53d3 com.apple.filesystems.apfs 1933.80.3  
(1933.80.3) <83705A72-E1D5-3B2E-88B6-82CC23D66759>\_\_TEXT\_EXEC /System/  
Library/Extensions/apfs.kext/Contents/MacOS/apfs

Process: spindump\_agent [767]  
UUID: 7CC196D1-9E78-3374-A1D5-65A92C73CFC4  
Path: /usr/libexec/spindump\_agent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2784 KB  
Time Since Fork: 44681s  
Num samples: 29 (1-29)  
CPU Time: 0.012s (24.5M cycles, 29.9M instructions, 0.82c/i)  
Note: 1 idle work queue thread omitted

Thread 0x179e 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

## Binary Images:

0x100e8c000 - ??? spindump\_agent  
<7CC196D1-9E78-3374-A1D5-65A92C73CFC4> /usr/libexec/spindump\_agent  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: Spotlight [647]  
UUID: 5F1318B9-0BC5-3894-9669-2B2ACED6737B  
Path: /System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight  
Identifier: com.apple.Spotlight  
Version: 1.0 (2183.14)  
Build Version: 10  
Project Name: SpotlightUI  
Source Version: 2183014000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 43.71 MB  
Time Since Fork: 44691s  
Num samples: 29 (1-29)  
CPU Time: 0.001s (2.8M cycles, 1210.9K instructions, 2.28c/i)  
Note: 1 idle work queue thread omitted

Thread 0x1379 DispatchQueue none,"com.apple.main-thread"(1) 29 samples  
(1-29) priority 46 (base 46) cpu time <0.001s (1246.7K cycles, 596.6K instructions,  
2.09c/i)

<DispatchQueue none, thread QoS user interactive (requested user interactive), IO tier  
0>

1 <truncated backtrace> 1  
1 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1  
\*1 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1  
<DispatchQueue "com.apple.main-thread"(1)>  
28 start + 520 (dyld + 20724) [0x1010c90f4] 2-29  
28 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 2-29  
28 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 2-29  
28 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 2-29  
28 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 2-29  
28 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 2-29  
28 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
2-29  
28 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
2-29  
28 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)

[0x19263a734] 2-29  
28 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
2-29  
28 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 2-29  
28 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
2-29  
\*28 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 2-29

Thread 0x1380 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (Spotlight + 138012) [0x100c95b1c] 1-29  
29 -[NSRunLoop(NSRunLoop) runUntilDate:] + 124 (Foundation + 976100)  
[0x19359a4e4] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1399 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100c74000 - 0x100cd7fff com.apple.Spotlight 1.0 (2183.14)

```

<5F1318B9-0BC5-3894-9669-2B2ACED6737B>      /System/Library/CoreServices/
Spotlight.app/Contents/MacOS/Spotlight
    0x1010c4000 -    0x10113ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27>      /usr/lib/dyld
    0x192534000 -    0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
    0x19256a000 -    0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A>      /usr/lib/system/
libsystem_pthread.dylib
    0x1925b8000 -    0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x1934ac000 -    0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x19514f000 -    0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7>      /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x19b1a0000 -    0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC>      /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      StatusKitAgent [675]
UUID:        A18924AB-C872-39B4-979E-D8A43FB9CBDE
Path:        /System/Library/PrivateFrameworks/StatusKit.framework/StatusKitAgent
Codesigning ID: com.apple.StatusKitAgent
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   6017 KB
Time Since Fork: 44688s
Num samples: 29 (1-29)
Note:       1 idle work queue thread omitted

```

```

Thread 0x14c5  29 samples (1-29)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 start + 520 (dyld + 20724) [0x1024250f4] 1-29
29 ??? (StatusKitAgent + 10632) [0x10212a988] 1-29

```

```

29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x102128000 - 0x102133fff StatusKitAgent (1.59) <A18924AB-
C872-39B4-979E-D8A43FB9CBDE> /System/Library/PrivateFrameworks/
StatusKit.framework/StatusKitAgent
0x102420000 - 0x10249bfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: Steinberg License Engine [1838]
UUID: EE7387CF-D1CD-3BEC-B47B-52BD1328FAC7
Path: /Library/Application Support/Steinberg/*/Steinberg License Engine.app/
Contents/MacOS/Steinberg License Engine
Identifier: com.steinberg.SteinbergLicenseEngine
Version: 1.0.1.478 (1.0.1.478)
Team ID: 5PMY476BJ6
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64
Parent: launchd [1]
UID: 501
Footprint: 11.20 MB
Time Since Fork: 52s

```

Num samples: 29 (1-29)  
CPU Time: 0.002s (2.9M cycles, 646.9K instructions, 4.54c/i)  
Note: 1 idle work queue thread omitted

Thread 0x17cd3 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
29 start + 520 (dyld + 20724) [0x1033910f4] 1-29  
29 ??? (Steinberg License Engine + 31316) [0x102d8ba54] 1-29  
29 ??? (Steinberg License Engine + 30800) [0x102d8b850] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
[0x19b1d2f68] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17cd6 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (Steinberg License Engine + 1166444) [0x102ea0c6c] 1-29  
29 ??? (Steinberg License Engine + 1040036) [0x102e81ea4] 1-29  
29 kevent + 8 (libsystem\_kernel.dylib + 30924) [0x19253b8cc] 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0x17cd8 29 samples (1-29) priority 31 (base 31) cpu time 0.001s  
(1977.7K cycles, 433.9K instructions, 4.56c/i)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (Steinberg License Engine + 29304) [0x102d8b278] 1-29  
24 ??? (Steinberg License Engine + 98764) [0x102d9c1cc] 1-24

- 3 ??? (Steinberg License Engine + 99376) [0x102d9c430] 1-3
- 3 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 1-3
- 3 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 1-3
- 3 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 1-3
- 3 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 1-3
- 3 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 1-3
- 3 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-3
- \*3 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-3
- \*3 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-3
- \*3 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-3
- \*3 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-3
- \*3 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-3
- \*3 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-3
- \*3 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]

1-3

- 1 ??? (Steinberg License Engine + 99056) [0x102d9c2f0] 4
- 1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 4
- 1 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 4
- 1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 4
- 1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 4
- 1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 4
- 1 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 4
- \*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 4
- \*1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 4
- \*1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 4
- \*1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 4
- \*1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 4
- \*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 4
- \*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 4
- 1 ??? (Steinberg License Engine + 99068) [0x102d9c2fc] 5
- 1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 5
- 1 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 5
- 1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 5
- 1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 5
- 1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 5
- 1 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 5
- \*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 5
- \*1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 5
- \*1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 5
- \*1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 5
- \*1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 5
- \*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 5
- \*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 5
- 1 ??? (Steinberg License Engine + 99144) [0x102d9c348] 6
- 1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 6
- 1 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 6
- 1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 6

1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 6  
1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 6  
1 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 6  
\*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 6  
\*1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 6  
\*1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 6  
\*1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 6  
\*1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 6  
\*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 6  
\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 6  
4 ??? (Steinberg License Engine + 99376) [0x102d9c430] 7-10  
4 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 7-10  
4 ??? (Steinberg License Engine + 371636) [0x102ddeb4] 7-10  
4 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 7-10  
4 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 7-10  
4 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 7-10  
4 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 7-10  
\*4 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 7-10  
\*4 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 7-10  
\*4 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 7-10  
\*4 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 7-10  
\*4 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 7-10  
\*4 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 7-10  
\*4 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 7-10  
1 ??? (Steinberg License Engine + 99056) [0x102d9c2f0] 11  
1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 11  
1 ??? (Steinberg License Engine + 371636) [0x102ddeb4] 11  
1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 11  
1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 11  
1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 11  
1 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 11  
\*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 11  
\*1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 11  
\*1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 11  
\*1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 11  
\*1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 11  
\*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 11  
\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 11  
1 ??? (Steinberg License Engine + 99068) [0x102d9c2fc] 12  
1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 12  
1 ??? (Steinberg License Engine + 371636) [0x102ddeb4] 12  
1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 12  
1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 12  
1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 12

```

    1 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 12
      *1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 12
        *1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 12
          *1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 12
            *1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 12
              *1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 12
                *1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 12
                  *1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 12
1 ??? (Steinberg License Engine + 99144) [0x102d9c348] 13
1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 13
1 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 13
1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 13
1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 13
1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 13
1 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 13
  *1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 13
    *1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 13
      *1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 13
        *1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 13
          *1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 13
            *1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 13
              *1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 13
4 ??? (Steinberg License Engine + 99376) [0x102d9c430] 14-17
4 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 14-17
4 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 14-17
4 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 14-17
4 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 14-17
4 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 14-17
4 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 14-17
  *4 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 14-17
    *4 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 14-17
      *4 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 14-17
        *4 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8]
14-17
          *4 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560]
14-17
            *4 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
14-17
              *4 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
14-17
1 ??? (Steinberg License Engine + 99056) [0x102d9c2f0] 18
1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 18
1 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 18
1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 18
1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 18
1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 18
1 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 18

```

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*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 18
*1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 18
*1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 18
*1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 18
*1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 18
*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 18
*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 18
1 ??? (Steinberg License Engine + 99068) [0x102d9c2fc] 19
1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 19
1 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 19
1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 19
1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 19
1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 19
1 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 19
*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 19
*1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 19
*1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 19
*1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 19
*1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 19
*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 19
*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 19
1 ??? (Steinberg License Engine + 99144) [0x102d9c348] 20
1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 20
1 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 20
1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 20
1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 20
1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 20
1 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 20
*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 20
*1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 20
*1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 20
*1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 20
*1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 20
*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 20
*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 20
4 ??? (Steinberg License Engine + 99376) [0x102d9c430] 21-24
4 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 21-24
4 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 21-24
4 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 21-24
4 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 21-24
4 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 21-24
4 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 21-24
*4 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 21-24
*4 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 21-24
*4 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 21-24
*4 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8]

```

```

                *4 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560]
21-24
                *4 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
21-24
                *4 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
21-24
    1 ??? (Steinberg License Engine + 98772) [0x102d9c1d4] 25
    1 ??? (Steinberg License Engine + 305692) [0x102dcea1c] 25
    1 std::_1::this_thread::sleep_for(std::_1::chrono::duration<long long,
std::_1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]
25
    1 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 25
    *1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 25
4 ??? (Steinberg License Engine + 98764) [0x102d9c1cc] 26-29
1 ??? (Steinberg License Engine + 99056) [0x102d9c2f0] 26
1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 26
1 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 26
1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 26
1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 26
1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 26
1 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 26
    *1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 26
    *1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 26
    *1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 26
    *1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 26
    *1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 26
    *1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 26
    *1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 26
1 ??? (Steinberg License Engine + 99068) [0x102d9c2fc] 27
1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 27
1 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 27
1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 27
1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 27
1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 27
1 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 27
    *1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 27
    *1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 27
    *1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 27
    *1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 27
    *1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 27
    *1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 27
    *1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 27
1 ??? (Steinberg License Engine + 99144) [0x102d9c348] 28
1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 28
1 ??? (Steinberg License Engine + 371636) [0x102ddebb4] 28
1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 28
1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 28

```

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1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 28
1 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 28
*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 28
*1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 28
*1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 28
*1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 28
*1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 28
*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 28
*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 28
1 ??? (Steinberg License Engine + 99376) [0x102d9c430] 29
1 ??? (Steinberg License Engine + 302400) [0x102dcdd40] 29
1 ??? (Steinberg License Engine + 371636) [0x102ddeb4] 29
1 ??? (Steinberg License Engine + 1047556) [0x102e83c04] 29
1 ??? (Steinberg License Engine + 1047716) [0x102e83ca4] 29
1 ??? (Steinberg License Engine + 1056164) [0x102e85da4] 29
1 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 29
*1 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 29
*1 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 29
*1 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 29
*1 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 29
*1 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 29
*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 29
*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 29

```

Thread 0x17cd9 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29

```

```

29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

```

[0x19263ced8] 1-29

```

29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Thread 0x17df1 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (Synsoacc + 767396) [0x1075c75a4] 1-29
29 ??? (Synsoacc + 757272) [0x1075c4e18] 1-29
29 <patched truncated backtrace> 1-29

```

```

29 kevent + 8 (libsystem_kernel.dylib + 30924) [0x19253b8cc] 1-29
*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

```

Thread 0x17df2 29 samples (1-29) priority 31 (base 31) cpu time <0.001s  
(955.9K cycles, 212.9K instructions, 4.49c/i)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (Synsoacc + 601580) [0x10759edec] 1-29  
29 ??? (Synsoacc + 628596) [0x1075a5774] 1-29  
29 ??? (Synsoacc + 626412) [0x1075a4eec] 1-29  
29 ??? (Synsoacc + 390704) [0x10756b630] 1-29  
29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29  
\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Binary Images:

0x102d84000 - 0x1030b7fff com.steinberg.SteinbergLicenseEngine  
1.0.1.478 (1.0.1.478) <EE7387CF-D1CD-3BEC-B47B-52BD1328FAC7> /  
Library/Application Support/Steinberg/\*/Steinberg License Engine.app/Contents/  
MacOS/Steinberg License Engine  
0x10338c000 - 0x103407fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x10750c000 - 0x107617fff com.eLicenser.POSAccess-DLL (1.33.0.1)  
<6BCA5CEB-2E64-3344-B587-F3B5F4254FE8> /Library/Application Support/  
eLicenser/\*/Synsoacc.bundle/Contents/MacOS/Synsoacc  
0x1924b6000 - 0x192519fff libc++.1.dylib (1200.3)  
<0EB3A986-B1BC-3F18-B7CC-51E2E5E00DC3> /usr/lib/libc++.1.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)

<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: storedownloadd [1822]  
UUID: 77DB5C7B-3865-3612-870F-9A84F5F44D15  
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/  
Resources/storedownloadd  
Codesigning ID: com.apple.storedownloadd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 3600 KB  
Time Since Fork: 195s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x177b0 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested utility), process sudden termination clean, thread  
darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>  
29 start + 520 (dyld + 20724) [0x1032c10f4] 1-29  
29 ??? (storedownloadd + 107864) [0x102eae558] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x102e94000 - 0x102f8ffff storedownloadd (712.3.2)  
<77DB5C7B-3865-3612-870F-9A84F5F44D15> /System/Library/  
PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storedownloadd  
0x1032bc000 - 0x103337fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: SubmitDiagInfo [766]  
UUID: 49AF2310-F3DA-3948-A879-629C79DE579D  
Path: /System/Library/CoreServices/SubmitDiagInfo  
Codesigning ID: com.apple.SubmitDiagInfo  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 3952 KB  
Time Since Fork: 44681s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x17a4 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 3>  
29 start + 520 (dyld + 20724) [0x104f990f4] 1-29  
29 ??? (SubmitDiagInfo + 81236) [0x104d3fd54] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104d2c000 - 0x104d5ffff SubmitDiagInfo (15090.1) <49AF2310-  
F3DA-3948-A879-629C79DE579D> /System/Library/CoreServices/  
SubmitDiagInfo  
0x104f94000 - 0x10500ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: suggestd [774]  
UUID: AC199EDF-41D0-3D50-9A4A-ED41E82D2774  
Path: /System/Library/PrivateFrameworks/CoreSuggestions.framework/  
Versions/A/Support/suggestd  
Codesigning ID: com.apple.suggestd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 27.50 MB  
Time Since Fork: 44681s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x17f7 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104ae90f4] 1-29  
29 ??? (suggestd + 25680) [0x10486a450] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104864000 - 0x104877fff suggestd (1153.10.1)  
<AC199EDF-41D0-3D50-9A4A-ED41E82D2774> /System/Library/  
PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggestd  
0x104ae4000 - 0x104b5ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: suhelperd [532]  
UUID: F7426CCA-7F8B-309B-8CB5-C1736D439AF3  
Path: /System/Library/CoreServices/Software Update.app/Contents/Resources/  
suhelperd  
Codesigning ID: com.apple.suhelperd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Footprint: 2800 KB  
Time Since Fork: 44695s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1056 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102cc8000 - ??? suhelperd  
<F7426CCA-7F8B-309B-8CB5-C1736D439AF3> /System/Library/  
CoreServices/Software Update.app/Contents/Resources/suhelperd

0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: swcd [607]  
UUID: 14B6E85A-928C-301E-9987-6510A5C20C64  
Path: /usr/libexec/swcd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3393 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1811 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x1029f4000 - ??? swcd  
<14B6E85A-928C-301E-9987-6510A5C20C64> /usr/libexec/swcd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: symptomsd [459]

UUID: 5EAF5EC1-32A7-3BF4-861C-EC8676BBFC44  
Path: /usr/libexec/symptomsd  
Codesigning ID: com.apple.symptomsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 24  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5585 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (75.2K cycles, 24.6K instructions, 3.05c/i)  
Note: 2 idle work queue threads omitted

Thread 0xe24 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1027090f4] 1-29  
29 ??? (symptomsd + 14004) [0x1022f76b4] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x1022f4000 - 0x1022ffff symptomsd (1617.80.3)  
<5EAF5EC1-32A7-3BF4-861C-EC8676BBFC44> /usr/libexec/symptomsd  
0x102704000 - 0x10277fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: symptomsd-diag [747]

UUID: 370C72EF-4BF5-3130-B564-186E85C88D8C  
Path: /usr/libexec/symptomsd-diag  
Codesigning ID: com.apple.symptomsd-diag  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3136 KB  
Time Since Fork: 44683s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x16f5 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1021d10f4] 1-29  
29 ??? (symptomsd-diag + 11588) [0x10201ad44] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102018000 - 0x102023fff symptomsd-diag (158.60.6)  
<370C72EF-4BF5-3130-B564-186E85C88D8C> /usr/libexec/symptomsd-diag  
0x1021cc000 - 0x102247fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: syncdefaultsd [599]  
UUID: 87667284-361C-37BD-8C35-F636760AF136

Path: /System/Library/PrivateFrameworks/SyncedDefaults.framework/Support/syncdefaultsd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6496 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x122d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x10028c000 - ??? syncdefaultsd  
<87667284-361C-37BD-8C35-F636760AF136> /System/Library/PrivateFrameworks/SyncedDefaults.framework/Support/syncdefaultsd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: Synsopos [1833]  
UUID: 42C64BEC-6D81-3BDD-B26A-E1755C8ABE61  
Path: /Library/Application Support/eLicenser/\*/Synsopos.app/Contents/MacOS/Synsopos  
Identifier: com.eLicenser.POS  
Version: ??? (1.33.0.1)  
Team ID: 5PMY476BJ6  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64  
Parent: launchd [1]

UID: 501  
Footprint: 162.71 MB  
Time Since Fork: 54s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1058.7K cycles, 242.1K instructions, 4.37c/i)  
Note: 1 idle work queue thread omitted

Thread 0x17c8e 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
29 start + 520 (dyld + 20724) [0x1014a10f4] 1-29  
29 ??? (Synsopos + 1034252) [0x1010e480c] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17c9b 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (Synsopos + 1041020) [0x1010e627c] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17cbd 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 thread\_start + 8 (libsystem\_thread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_thread.dylib + 29248) [0x192571240] 1-29  
29 ??? (Synsopos + 1349080) [0x1011315d8] 1-29  
29 ??? (Synsopos + 1338956) [0x10112ee4c] 1-29  
29 <patched truncated backtrace> 1-29  
29 kevent + 8 (libsystem\_kernel.dylib + 30924) [0x19253b8cc] 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0x17cbe 29 samples (1-29) priority 31 (base 31) cpu time <0.001s  
(1058.7K cycles, 242.1K instructions, 4.37c/i)

<thread QoS default (requested default), IO tier 0>

29 thread\_start + 8 (libsystem\_thread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_thread.dylib + 29248) [0x192571240] 1-29  
29 ??? (Synsopos + 1696904) [0x101186488] 1-29  
29 ??? (Synsopos + 1180348) [0x1011082bc] 1-29  
29 ??? (Synsopos + 1178164) [0x101107a34] 1-29  
29 ??? (Synsopos + 1294124) [0x101123f2c] 1-29  
29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29  
\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x17cc1 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

29 thread\_start + 8 (libsystem\_thread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_thread.dylib + 29248) [0x192571240] 1-29  
29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x100fe8000 - 0x101217fff com.eLicenser.POS (1.33.0.1)  
<42C64BEC-6D81-3BDD-B26A-E1755C8ABE61> /Library/Application Support/  
eLicenser/\*/Synsopos.app/Contents/MacOS/Synsopos  
0x10149c000 - 0x101517fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: sysextd [661]  
UUID: 8E325965-D540-336F-AAE7-838DC598FCC5  
Path: /System/Library/Frameworks/SystemExtensions.framework/Versions/A/  
Helpers/sysextd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2609 KB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1420 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

```
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Binary Images:

```
0x10404c000 -      ???  sysextd          <8E325965-D540-336F-
AAE7-838DC598FCC5> /System/Library/Frameworks/
SystemExtensions.framework/Versions/A/Helpers/sysextd
0x1923af000 -      0x1923f5fff  libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib
0x192534000 -      0x192569fff  libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process:      syslogd [336]
UUID:        54BB9A27-BE82-32BC-BA16-8BF5434A8051
Path:        /usr/sbin/syslogd
Codesigning ID: com.apple.syslogd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked
Footprint:   1824 KB
Time Since Fork: 44698s
Num samples: 29 (1-29)
Note:        1 idle work queue thread omitted
```

```
Thread 0xc23  29 samples (1-29)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2 and passive>
29 start_wqthread + 8 (libsystem_pthread.dylib + 8216) [0x19256c018] 1-29
29 _pthread_wqthread + 228 (libsystem_pthread.dylib + 13000) [0x19256d2c8] 1-29
29 _dispatch_worker_thread2 + 164 (libdispatch.dylib + 88920) [0x1923c4b58] 1-29
29 _dispatch_root_queue_drain + 684 (libdispatch.dylib + 87100) [0x1923c443c]
1-29
29 _dispatch_client_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29
29 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 7776)
[0x1923b0e60] 1-29
29 ??? (syslogd + 34328) [0x104864618] 1-29
```

```
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

```
Thread 0xc24 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination dirty, thread
darwinbg, process darwinbg, IO tier 2 and passive>
```

```
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Binary Images:

```
0x10485c000 - 0x10487bfff syslogd (392) <54BB9A27-
BE82-32BC-BA16-8BF5434A8051> /usr/sbin/syslogd
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: sysmond [763]
UUID: 956D6E76-BE8C-32EC-98F1-43582D61908B
Path: /usr/libexec/sysmond
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 1536 KB
Time Since Fork: 44682s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

```
Thread 0x177c 29 samples (1-29) priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
29 _dispatch_sig_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29
```

```
29 <patched truncated backtrace> 1-29
29 __sigsuspend_nocancel + 8 (libsystem_kernel.dylib + 35328) [0x19253ca00]
1-29
*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29
```

Binary Images:

```
0x104228000 -      ??? sysmond                <956D6E76-
BE8C-32EC-98F1-43582D61908B>      /usr/libexec/sysmond
0x1923af000 -      0x1923f5fff libdispatch.dylib (1324.60.3)    <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B>      /usr/lib/system/libdispatch.dylib
0x192534000 -      0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process:      syspolicyd [378]
UUID:        556127B2-3949-32FC-BDBA-A8F89588AC96
Path:        /usr/libexec/syspolicyd
Codesigning ID: com.apple.syspolicyd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:        0
Footprint:   16.06 MB
Time Since Fork: 44697s
Num samples: 29 (1-29)
Note:       1 idle work queue thread omitted
```

```
Thread 0xc97  29 samples (1-29)  priority 31 (base 31)
<thread QoS default (requested default), IO tier 0>
29 start + 520 (dyld + 20724) [0x1031210f4] 1-29
29 ??? (syspolicyd + 359224) [0x102f4bb38] 1-29
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
```

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x68d3 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29

29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29

29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102ef4000 - 0x102fb7fff sypolicyd (394.80.5.0.1)  
<556127B2-3949-32FC-BDBA-A8F89588AC96> /usr/libexec/sypolicyd  
0x10311c000 - 0x103197fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: system\_installd [1823]

UUID: BC15F1F9-0D92-3DA9-BA1D-886F822EA1DA

Path: /System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/  
Resources/system\_installd

Codesigning ID: com.apple.system\_installd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Footprint: 2144 KB  
Time Since Fork: 195s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x177ef 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>

29 start + 520 (dyld + 20724) [0x1031c50f4] 1-29  
29 ??? (system\_installd + 14964) [0x102e57a74] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102e54000 - 0x102e5ffff system\_installd (1125)  
<BC15F1F9-0D92-3DA9-BA1D-886F822EA1DA> /System/Library/  
PrivateFrameworks/PackageKit.framework/Versions/A/Resources/system\_installd  
0x1031c0000 - 0x10323bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: systemsoundserverd [655]  
UUID: D3A6340B-8537-364B-A347-9BBC39D7A551  
Path: /usr/sbin/systemsoundserverd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e

Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3952 KB  
Time Since Fork: 44690s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x140a 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Thread 0x3c06 Thread name "AMCP Logging Spool" 29 samples (1-29) priority  
19 (base 19)  
<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> >>(void\*) + 96 (caulk +  
8828) [0x19af2727c] 1-29  
29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820)  
[0x19af2765c] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xffffe00079a892c] 1-29

#### Binary Images:

0x100520000 - ??? systemsoundserverd  
<D3A6340B-8537-364B-A347-9BBC39D7A551> /usr/sbin/systemsoundserverd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)  
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)

<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: systemstats [311]  
UUID: 17E65C9B-A04B-3B2F-9789-E10A13D528D4  
Path: /usr/sbin/systemstats  
Codesigning ID: com.apple.systemstats  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 4576 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xba5 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process  
unclamped, IO tier 0>

29 start + 520 (dyld + 20724) [0x100e950f4] 1-29  
29 ??? (systemstats + 77316) [0x100b0ae04] 1-29  
29 ??? (systemstats + 109728) [0x100b12ca0] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17589 DispatchQueue "com.apple.systemstats.waitForLoggerQueue"(115)  
29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested background, workloop servicer override  
background), process sudden termination clean, process unclamped, thread darwinbg,  
IO tier 2>

29 start\_wqthread + 8 (libsystem\_pthread.dylib + 8216) [0x19256c018] 1-29  
29 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 13060) [0x19256d304] 1-29

```

29 _dispatch_workloop_worker_thread + 656 (libdispatch.dylib + 91912)
[0x1923c5708] 1-29
  29 _dispatch_lane_invoke + 392 (libdispatch.dylib + 48804) [0x1923baea4] 1-29
  29 _dispatch_lane_serial_drain + 672 (libdispatch.dylib + 45872) [0x1923ba330]
1-29
    29 _dispatch_client_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29
    29 _dispatch_call_block_and_release + 32 (libdispatch.dylib + 7776)
[0x1923b0e60] 1-29
      29 ??? (systemstats + 96740) [0x100b0f9e4] 1-29
      29 ??? (systemstats + 853840) [0x100bc8750] 1-29
      29 _dispatch_semaphore_wait_slow + 132 (libdispatch.dylib + 18420)
[0x1923b37f4] 1-29
        29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544)
[0x192535990] 1-29
          *29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

```

Binary Images:

```

0x100af8000 - 0x100c57fff systemstats (481) <17E65C9B-
A04B-3B2F-9789-E10A13D528D4> /usr/sbin/systemstats
0x100e90000 - 0x100f0bfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: systemstats [764]
UUID: 17E65C9B-A04B-3B2F-9789-E10A13D528D4
Path: /usr/sbin/systemstats
Codesigning ID: com.apple.systemstats
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e

```

Parent: systemstats [311]  
Responsible: systemstats [311]  
UID: 0  
Footprint: 2304 KB  
Time Since Fork: 44682s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1780 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104cd50f4] 1-29  
29 ??? (systemstats + 77316) [0x10488ae04] 1-29  
29 ??? (systemstats + 109856) [0x104892d20] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1784 Thread name "AMCP Logging Spool" 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested utility), thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void (caulk::concurrent::details::worker\_thread::\*)(), std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> >>(void\*) + 96 (caulk + 8828) [0x19af2727c] 1-29  
29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820) [0x19af2765c] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Binary Images:

```

0x104878000 - 0x1049d7fff systemstats (481) <17E65C9B-
A04B-3B2F-9789-E10A13D528D4> /usr/sbin/systemstats
0x104cd0000 - 0x104d4bfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      systemstatusd [444]
UUID:        2B97B726-D616-327B-A643-138515F30C00
Path:        /System/Library/PrivateFrameworks/SystemStatusServer.framework/
Support/systemstatusd
Codesigning ID: com.apple.systemstatusd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Footprint:   2752 KB
Time Since Fork: 44697s
Num samples: 29 (1-29)
Note:        1 idle work queue thread omitted

```

```

Thread 0xd5e  29 samples (1-29)  priority 4 (base 4)
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO
tier 2>
  29 start + 520 (dyld + 20724) [0x1051c10f4] 1-29
  29 ??? (systemstatusd + 13080) [0x104f33318] 1-29
  29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
  29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
  29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

```

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x104f30000 - 0x104f3bfff systemstatusd (82.2) <2B97B726-D616-327B-A643-138515F30C00> /System/Library/PrivateFrameworks/SystemStatusServer.framework/Support/systemstatusd  
0x1051bc000 - 0x105237fff dyld (941.5) <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24) <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105) <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105) <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24) <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: SystemUIServer [549]  
UUID: B1E94707-978D-39E1-A893-6DFD4DD55F27  
Path: /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer  
Identifier: com.apple.systemuiserver  
Version: 1.7 (518)  
Build Version: 1868  
Project Name: SystemUIServer  
Source Version: 518000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 11.67 MB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x109b 29 samples (1-29) priority 47 (base 47)  
 <process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>  
 29 start + 520 (dyld + 20724) [0x104bbd0f4] 1-29  
 29 ??? (SystemUIServer + 20816) [0x1048dd150] 1-29  
 29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
 29 -[NSApplication(NSEvent)  
 \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356) [0x19518f8a4] 1-29  
 29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
 29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox + 207516) [0x19b1d2a9c] 1-29  
 29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc] 1-29  
 29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1158 Thread name "com.apple.NSEventThread" 29 samples (1-29) priority 47 (base 47)  
 <process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1048d8000 - 0x10494ffff com.apple.systemuiserver 1.7 (518)  
 <B1E94707-978D-39E1-A893-6DFD4DD55F27> /System/Library/

```

CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
  0x104bb8000 - 0x104c33fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
  0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
  0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
  0x1925b8000 - 0x192afbff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
  0x19b1a0000 - 0x19b4cfff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
  *0xffffe000791c000 - 0xffffe000818bff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: talagent [545]
UUID: 75980CA0-1483-3FC0-8DF9-92E69D987900
Path: /System/Library/CoreServices/talagent
Codesigning ID: com.apple.talagent
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 501
Sudden Term: Tracked (allows idle exit)
Footprint: 6321 KB
Time Since Fork: 44694s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted

```

```

Thread 0x10a0 29 samples (1-29) priority 31 (base 31)
<thread QoS default (requested default), process sudden termination clean, IO tier 0>
29 start + 520 (dyld + 20724) [0x102be50f4] 1-29
29 ??? (talagent + 17208) [0x102b30338] 1-29
29 ??? (talagent + 35744) [0x102b34ba0] 1-29
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29
29 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)
[0x19518f8a4] 1-29

```

```

    29 _DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29
    29 _BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +
207516) [0x19b1d2a9c] 1-29
    29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]
1-29
    29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)
[0x19b1d2f68] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

#### Binary Images:

```

    0x102b2c000 - 0x102b57fff talagent (336)
<75980CA0-1483-3FC0-8DF9-92E69D987900> /System/Library/CoreServices/
talagent
    0x102be0000 - 0x102c5bfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
    0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x19b1a0000 - 0x19b4cfff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:    tccd [372]
UUID:      DEE86D85-50D1-3070-B223-569245ECC6F4
Path:      /System/Library/PrivateFrameworks/TCC.framework/Versions/A/
Resources/tccd
Codesigning ID:  com.apple.tccd
Shared Cache:  B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address

```

0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7712 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xbd3 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x104ead0f4] 1-29  
29 main + 1040 (tccd + 34864) [0x104ae4830] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x104adc000 - 0x104b67fff tccd (568.60.14)  
<DEE86D85-50D1-3070-B223-569245ECC6F4> /System/Library/  
PrivateFrameworks/TCC.framework/Versions/A/Resources/tccd  
0x104ea8000 - 0x104f23fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: tccd [574]  
UID: DEE86D85-50D1-3070-B223-569245ECC6F4  
Path: /System/Library/PrivateFrameworks/TCC.framework/Versions/A/  
Resources/tccd  
Codesigning ID: com.apple.tccd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5952 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1130 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x100c6d0f4] 1-29  
29 main + 1040 (tccd + 34864) [0x100aa4830] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x100a9c000 - 0x100b27fff tccd (568.60.14)  
<DEE86D85-50D1-3070-B223-569245ECC6F4> /System/Library/  
PrivateFrameworks/TCC.framework/Versions/A/Resources/tccd  
0x100c68000 - 0x100ce3fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: TextInputMenuAgent [629]  
UUID: 8A036C79-3630-34B4-A75A-944E246D1B33  
Path: /System/Library/CoreServices/TextInputMenuAgent.app/Contents/MacOS/  
TextInputMenuAgent  
Identifier: com.apple.TextInputMenuAgent  
Version: 1.0 (290)  
Build Version: 555  
Project Name: TextInputMenuExtra  
Source Version: 2900000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 11.49 MB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x129f 29 samples (1-29) priority 46 (base 46)  
<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x102f550f4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]

1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]

1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x12c9 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination  
clean, IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29

29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)

[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102b84000 - ??? com.apple.TextInputMenuAgent 1.0 (290)  
<8A036C79-3630-34B4-A75A-944E246D1B33> /System/Library/CoreServices/  
TextInputMenuAgent.app/Contents/MacOS/TextInputMenuAgent

0x102f50000 - 0x102fcbfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)

<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)

<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)

<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)

<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)

<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)

<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

Process: TextInputSwitcher [636]  
UUID: F2B21AA3-2B22-3DB8-80A6-59A664008D00  
Path: /System/Library/CoreServices/TextInputSwitcher.app/Contents/MacOS/  
TextInputSwitcher  
Identifier: com.apple.TextInputSwitcher  
Version: 1.1 (290)  
Build Version: 555  
Project Name: TextInputMenuExtra  
Source Version: 2900000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9713 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x12da 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1007510f4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x1341 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination  
clean, IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100658000 - ??? com.apple.TextInputSwitcher 1.1 (290)  
<F2B21AA3-2B22-3DB8-80A6-59A664008D00> /System/Library/CoreServices/  
TextInputSwitcher.app/Contents/MacOS/TextInputSwitcher  
0x10074c000 - 0x1007c7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: thermalmonitord [339]

UUID: A7E4CF2A-4549-3835-91F1-E7205BAEF32A

Path: /usr/libexec/thermalmonitord

Codesigning ID: com.apple.thermalmonitord  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 2416 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: 0.001s (2.7M cycles, 2.4M instructions, 1.12c/i)  
Note: 2 idle work queue threads omitted

Thread 0xb87 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 37 (base 37) cpu time 0.001s (2.6M cycles, 2.3M instructions, 1.11c/i)  
<thread QoS user initiated (requested user initiated), IO tier 0>  
29 start + 520 (dyld + 20724) [0x102ab90f4] 1-29  
29 ??? (thermalmonitord + 74240) [0x102786200] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x102774000 - 0x102803fff thermalmonitord (1756.80.6)  
<A7E4CF2A-4549-3835-91F1-E7205BAEF32A> /usr/libexec/thermalmonitord  
0x102ab4000 - 0x102b2ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: timed [343]  
UUID: A118CA01-0BFD-3719-8B9A-E7A626197026  
Path: /usr/libexec/timed  
Codesigning ID: com.apple.timed  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address

0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 266  
Footprint: 2464 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xc03 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 start + 520 (dyld + 20724) [0x102d7d0f4] 1-29  
29 ??? (timed + 28732) [0x102cf303c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102cec000 - 0x102d1bfff timed (305)  
<A118CA01-0BFD-3719-8B9A-E7A626197026> /usr/libexec/timed  
0x102d78000 - 0x102df3fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: TouchBarServer [472]  
UUID: 2CAFCE22-BFB5-3296-8377-AC7A40120766

Path: /usr/libexec/TouchBarServer  
Codesigning ID: com.apple.touchbarserver  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 18.44 MB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
CPU Time: 0.011s (22.2M cycles, 9.0M instructions, 2.46c/i)  
Note: 2 idle work queue threads omitted

Thread 0xdf3 DispatchQueue "com.apple.main-thread"(1) Thread name  
"com.apple.touchbarserver.main" 29 samples (1-29) priority 51 (base 51) cpu time  
0.009s (18.0M cycles, 7.2M instructions, 2.51c/i)

<process frontmost, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1044f10f4] 1-29  
29 ??? (TouchBarServer + 26848) [0x10424e8e0] 1-29  
29 ??? (TouchBarServer + 29580) [0x10424f38c] 1-29  
29 autoreleasepool<A>(invoking:) + 64 (libswiftObjectiveC.dylib + 6860)  
[0x1a6e18acc] 1-29  
29 ??? (TouchBarServer + 29692) [0x10424f3fc] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xdfa Thread name "com.apple.coreanimation.render-server" 29 samples  
(1-29) priority 55 (base 55) cpu time 0.001s (2.1M cycles, 909.0K instructions,  
2.35c/i)

<process frontmost, IO tier 0>  
1 <truncated backtrace> 1  
1 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1  
\*1 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1  
28 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 2-29  
28 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 2-29  
28 thread\_fun(void\*) + 32 (QuartzCore + 290716) [0x1994c4f9c] 2-29  
28 CA::Render::Server::server\_thread(void\*) + 508 (QuartzCore + 291240)  
[0x1994c51a8] 2-29  
28 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 2-29  
\*28 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 2-29

Binary Images:

0x104248000 - 0x104323fff TouchBarServer (271) <2CAFCF22-BFB5-3296-8377-AC7A40120766> /usr/libexec/TouchBarServer  
0x1044ec000 - 0x104567fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19947e000 - 0x19977cfff com.apple.QuartzCore 1.11 (962.63)  
<0C98ECDE-C21A-3501-9C98-FC9D3DD5BB12> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore  
0x1a6e17000 - 0x1a6e19fff libswiftObjectiveC.dylib (3) <0B9D45EC-CEFE-35AB-815F-66C33E1B1D79> /usr/lib/swift/libswiftObjectiveC.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/Kernels/kernel.release.t8101

Process: translationd [885]  
UUID: CD9F67C5-E660-33C2-A8D2-696793756484  
Path: /System/Library/PrivateFrameworks/Translation.framework/translationd  
Codesigning ID: com.apple.translationd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address 0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3617 KB  
Time Since Fork: 44224s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x2619 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1049990f4] 1-29  
29 ??? (translationd + 14616) [0x1048d3918] 1-29  
29 -[\_LTDaemon run] + 176 (Translation + 38884) [0x1bcfb77e4] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0] 1-29

```

29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

0x1048d0000 - 0x1048dbfff translationd (173.11.6.1) <CD9F67C5-
E660-33C2-A8D2-696793756484> /System/Library/PrivateFrameworks/
Translation.framework/translationd
0x104994000 - 0x104a0ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x1bcfae000 - 0x1bd169fff com.apple.Translation 1.0 (173.11.6.1)
<F484A512-F131-3F48-9ACB-D833D19591A6> /System/Library/
PrivateFrameworks/Translation.framework/Versions/A/Translation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      transparencyd [1070]
UUID:        0393DF60-7F0F-3C6C-860F-ED8539BF119E
Path:        /usr/libexec/transparencyd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:        501
Sudden Term: Tracked (allows idle exit)
Footprint:   4704 KB
Time Since Fork: 31521s

```

Num samples: 29 (1-29)  
CPU Time: <0.001s (169.0K cycles, 73.7K instructions, 2.29c/i)  
Note: 1 idle work queue thread omitted

Thread 0x6031 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0x15730 Thread name "com.apple.NSURLConnectionLoader" 29 samples  
(1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_\_NSThread\_\_start\_\_ + 808 (Foundation + 377576) [0x1935082e8] 1-29  
29 ??? (CFNetwork + 2551344) [0x19744fe30] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102938000 - ??? transparencyd  
<0393DF60-7F0F-3C6C-860F-ED8539BF119E> /usr/libexec/transparencyd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

0x1971e1000 - 0x197699fff com.apple.CFNetwork 1329 (1329)  
<A48C10C0-0AEF-3D9F-B050-06420AB96929> /System/Library/Frameworks/  
CFNetwork.framework/Versions/A/CFNetwork  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: triald [646]  
UUID: 849FCA2D-3A36-38F1-A4C1-66E3BD847992  
Path: /usr/libexec/triald  
Codesigning ID: com.apple.triald  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3936 KB  
Time Since Fork: 44691s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x136d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x10232d0f4] 1-29  
29 ??? (triald + 11164) [0x1020a2b9c] 1-29  
29 TRIDServerRun + 180 (TrialServer + 972912) [0x1bef59870] 1-29  
29 -[TRIDServer start] + 248 (TrialServer + 977224) [0x1bef5a948] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1020a0000 - 0x1020abfff triald (277.10)  
<849FCA2D-3A36-38F1-A4C1-66E3BD847992> /usr/libexec/triald  
0x102328000 - 0x1023a3fff dyld (941.5)

<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x1bee6c000 - 0x1befe3fff com.apple.TrialServer 1.0 (277.10)  
<EA21D149-53ED-3F74-ADAA-23148E283226> /System/Library/  
PrivateFrameworks/TrialServer.framework/Versions/A/TrialServer  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: trustd [376]  
UUID: C69ACED1-8971-358A-935C-59317B65D519  
Path: /usr/libexec/trustd  
Codesigning ID: com.apple.trustd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 282  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6800 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd09 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x100294000 - 0x10031bfff trustd (60157.80.4)  
<C69ACED1-8971-358A-935C-59317B65D519> /usr/libexec/trustd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: trustd [481]  
UUID: C69ACED1-8971-358A-935C-59317B65D519  
Path: /usr/libexec/trustd  
Codesigning ID: com.apple.trustd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 205  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4769 KB  
Time Since Fork: 44696s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xe5d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x100874000 - 0x1008fbfff trustd (60157.80.4)  
<C69ACED1-8971-358A-935C-59317B65D519> /usr/libexec/trustd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: trustd [573]  
UUID: C69ACED1-8971-358A-935C-59317B65D519

Path: /usr/libexec/trustd  
Codesigning ID: com.apple.trustd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 7616 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (302.6K cycles, 111.9K instructions, 2.71c/i)  
Note: 2 idle work queue threads omitted

Thread 0x1169 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x104674000 - 0x1046fbfff trustd (60157.80.4)  
<C69ACED1-8971-358A-935C-59317B65D519> /usr/libexec/trustd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: trustd [683]  
UUID: C69ACED1-8971-358A-935C-59317B65D519  
Path: /usr/libexec/trustd  
Codesigning ID: com.apple.trustd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 262  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4800 KB  
Time Since Fork: 44688s  
Num samples: 29 (1-29)

Note: 1 idle work queue thread omitted

Thread 0x1543 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x104f20000 - 0x104fa7fff trustd (60157.80.4)  
<C69ACED1-8971-358A-935C-59317B65D519> /usr/libexec/trustd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: TrustedPeersHelper [612]  
UUID: 9FC468F8-CBB9-33E5-9268-2DFC6D1B0FFF  
Path: /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/  
TrustedPeersHelper.xpc/Contents/MacOS/TrustedPeersHelper  
Identifier: com.apple.TrustedPeersHelper  
Version: 1.0 (1)  
Build Version: 199  
Project Name: Security\_executables\_swift  
Source Version: 60157080004000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5745 KB  
Time Since Fork: 44693s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1282 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>

29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x100c40000 - ??? com.apple.TrustedPeersHelper 1.0 (1)  
<9FC468F8-CBB9-33E5-9268-2DFC6D1B0FFF> /System/Library/Frameworks/  
Security.framework/Versions/A/XPCServices/TrustedPeersHelper.xpc/Contents/MacOS/  
TrustedPeersHelper  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: TVCacheExtension [1826]  
UUID: 1A2C16FC-8D7B-3B49-872A-C0BF8A0AFE98  
Path: /System/Applications/TV.app/Contents/PlugIns/TVCacheExtension.appex/  
Contents/MacOS/TVCacheExtension  
Identifier: com.apple.TV.TVCacheExtension  
Version: 1.2.2 (1.2.2)  
Build Version: 7  
Project Name: TVDesktop  
Source Version: 1002002040000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: deleted [1816]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3168 KB  
Time Since Fork: 195s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x17809 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1046c90f4] 1-29  
29 NSExtensionMain + 204 (Foundation + 1006468) [0x1935a1b84] 1-29  
29 EXExtensionMain + 300 (ExtensionFoundation + 134916) [0x1a4de8f04] 1-29

```

29 ??? (PlugInKit + 121632) [0x19db47b20] 1-29
29 ??? (PlugInKit + 119612) [0x19db4733c] 1-29
29 ??? (PlugInKit + 120600) [0x19db47718] 1-29
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870]
1-29
29 xpc_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29
29 _xpc_objc_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536)
[0x19359f8a0] 1-29
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation
+ 408992) [0x19350fda0] 1-29
29 CFRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324)
[0x19263a734] 1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488)
[0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

#### Binary Images:

```

0x104668000 -      ??? com.apple.TV.TVCacheExtension 1.2.2 (1.2.2)
<1A2C16FC-8D7B-3B49-872A-C0BF8A0AFE98>      /System/Applications/TV.app/
Contents/PlugIns/TVCacheExtension.appex/Contents/MacOS/TVCacheExtension
0x1046c4000 -      0x10473ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27>      /usr/lib/dyld
0x1922b6000 -      0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979>      /usr/lib/system/libxpc.dylib
0x192534000 -      0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60>      /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 -      0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 -      0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x19db2a000 -      0x19db61fff com.apple.pluginframework 1.0 (1)
<9F688660-7838-3531-8C10-8D914CA86C45>      /System/Library/
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit
0x1a4dc8000 -      0x1a4e13fff com.apple.ExtensionFoundation 34.5 (34.5)
<26B838B6-4790-359A-AAEC-C2C299C041B7>      /System/Library/
PrivateFrameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/

```

Kernels/kernel.release.t8101

Process: tzd [1727]  
UUID: F4151F1A-5439-39A0-9AD1-BBF42336F596  
Path: /usr/libexec/tzd  
Codesigning ID: com.apple.tzd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2160 KB  
Time Since Fork: 1408s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x15403 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x10306d0f4] 1-29  
29 ??? (tzd + 22660) [0x102ef1884] 1-29  
29 ??? (tzd + 82872) [0x102f003b8] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x102eec000 - 0x102f0ffff tzd (79)  
<F4151F1A-5439-39A0-9AD1-BBF42336F596> /usr/libexec/tzd  
0x103068000 - 0x1030e3fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: UIKitSystem [696]  
UUID: D939FC4E-3FAD-3E42-9954-5B9A89D268AF  
Path: /System/Library/CoreServices/UIKitSystem.app/Contents/MacOS/  
UIKitSystem  
Identifier: com.apple.UIKitSystemApp  
Version: 1.0 (320)  
Build Version: 553  
Project Name: UIKitSystemApp  
Source Version: 3200000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 9586 KB  
Time Since Fork: 44686s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x157b 29 samples (1-29) priority 47 (base 47)  
<process frontmost, thread QoS user interactive (requested user interactive), process  
sudden termination dirty, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1026dd0f4] 1-29  
29 main + 724 (UIKitSystem + 14460) [0x10268787c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102684000 - 0x10268fff com.apple.UIKitSystemApp 1.0 (320)  
<D939FC4E-3FAD-3E42-9954-5B9A89D268AF> /System/Library/  
CoreServices/UIKitSystem.app/Contents/MacOS/UIKitSystem  
0x1026d8000 - 0x102753fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: uninstalld [306]  
UUID: AB79BD0E-65B3-3E87-9739-2E794D956BBF  
Path: /System/Library/PrivateFrameworks/Uninstall.framework/Versions/A/  
Resources/uninstalld  
Codesigning ID: com.apple.uninstalld  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Footprint: 1408 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 2 idle work queue threads omitted

Thread 0xb74 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 20 (base 20)  
<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 3>  
29 start + 520 (dyld + 20724) [0x100e290f4] 1-29  
29 ??? (uninstalld + 17664) [0x100e08500] 1-29  
29 -[NSRunLoop(NSRunLoop) runUntilDate:] + 124 (Foundation + 976100)  
[0x19359a4e4] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x100e04000 - 0x100e17fff uninstalld (234)  
<AB79BD0E-65B3-3E87-9739-2E794D956BBF> /System/Library/  
PrivateFrameworks/Uninstall.framework/Versions/A/Resources/uninstalld  
0x100e24000 - 0x100e9ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: universalaccessd [541]  
UUID: 1905CDF2-EAC6-3061-8A7D-CA200720127B  
Path: /usr/sbin/universalaccessd  
Codesigning ID: com.apple.universalaccessd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 7553 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1758.0K cycles, 902.6K instructions, 1.95c/i)  
Note: 2 idle work queue threads omitted

Thread 0x1083 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31) cpu time <0.001s (1500.8K cycles, 741.7K instructions, 2.02c/i)  
<thread QoS default (requested user interactive), process sudden termination clean,  
process unclamped, process received importance donation from WindowServer [371],

IO tier 0>

```
29 start + 520 (dyld + 20724) [0x1024190f4] 1-29
29 ??? (universalaccessd + 10120) [0x102196788] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Thread 0x13c2 Thread name "AMCP Logging Spool" 29 samples (1-29) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, process unclamped, process received importance donation from WindowServer [371], IO tier 1>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 void* caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*)>(),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 96 (caulk +
8828) [0x19af2727c] 1-29
```

```
29 caulk::concurrent::details::worker_thread::run() + 56 (caulk + 9820)
[0x19af2765c] 1-29
29 <patched truncated backtrace> 1-29
29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29
*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29
```

#### Binary Images:

```
0x102194000 - 0x10219ffff universalaccessd (573) <1905CDF2-
EAC6-3061-8A7D-CA200720127B> /usr/sbin/universalaccessd
0x102414000 - 0x10248ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/
PrivateFrameworks/caulk.framework/Versions/A/caulk
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

Process: UsageTrackingAgent [578]  
UUID: B7E0DA1C-6022-3091-832C-0FD6855A54AE  
Path: /System/Library/PrivateFrameworks/UsageTracking.framework/Versions/  
A/UsageTrackingAgent  
Codesigning ID: com.apple.UsageTrackingAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Footprint: 3857 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x17f9 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:  
0x102498000 - ??? UsageTrackingAgent  
<B7E0DA1C-6022-3091-832C-0FD6855A54AE> /System/Library/  
PrivateFrameworks/UsageTracking.framework/Versions/A/UsageTrackingAgent  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: usbd [438]  
UUID: C52723CA-F778-3AB3-A4CA-32E26547B26F  
Path: /usr/libexec/usbd  
Codesigning ID: com.apple.usbd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0

Sudden Term: Tracked (allows idle exit)  
Footprint: 2800 KB  
Time Since Fork: 44697s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1021 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested background), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1043a10f4] 1-29  
29 ??? (usbd + 7904) [0x104355ee0] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x104354000 - 0x104363fff usbd (1010) <C52723CA-  
F778-3AB3-A4CA-32E26547B26F> /usr/libexec/usbd  
0x10439c000 - 0x104417fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: usbmuxd [344]  
UUID: 00D14F39-1D00-3026-8F08-066DBCB45849  
Path: /Library/Apple/\*/MobileDevice.framework/Versions/A/Resources/usbmuxd  
Codesigning ID: com.apple.usbmuxd

Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 213  
Sudden Term: Tracked  
Footprint: 3408 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xc02 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1007b50f4] 1-29  
29 ??? (usbmuxd + 21228) [0x1004852ec] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd6c Thread name "com.apple.CFSocket.private" 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_select + 8 (libsystem\_kernel.dylib + 48440) [0x19253fd38] 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x100480000 - 0x1004abfff usbmuxd (517)  
<00D14F39-1D00-3026-8F08-066DBC45849> /Library/Apple/\*/  
MobileDevice.framework/Versions/A/Resources/usbmuxd  
0x1007b0000 - 0x10082bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)

<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: useractivityd [587]  
UUID: 4BDC07B4-49CF-3C71-B0E2-A7050111136F  
Path: /System/Library/PrivateFrameworks/UserActivity.framework/Agents/  
useractivityd  
Codesigning ID: com.apple.coreservices.useractivityd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4400 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x11b6 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination dirty, thread  
darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1009450f4] 1-29  
29 ??? (useractivityd + 69508) [0x1007ecf84] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1007dc000 - 0x1008d3fff useractivityd (521)  
<4BDC07B4-49CF-3C71-B0E2-A7050111136F> /System/Library/  
PrivateFrameworks/UserActivity.framework/Agents/useractivityd  
0x100940000 - 0x1009bbfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: UserEventAgent [304]  
UUID: EA818EFC-34B9-30C8-9A60-5B1A47F3E846  
Path: /usr/libexec/UserEventAgent  
Codesigning ID: com.apple.UserEventAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked  
Footprint: 4321 KB  
Time Since Fork: 44698s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1477.4K cycles, 1279.9K instructions, 1.15c/i)  
Note: 1 idle work queue thread omitted

Thread 0xb6a 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x104abd0f4] 1-29  
29 ??? (UserEventAgent + 4396) [0x1048bd12c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xcd4 29 samples (1-29) priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 ??? (MemoryMonitor + 13548) [0x104a9b4ec] 1-29  
 29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
 29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
 1-29  
 29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
 29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
 [0x19263ced8] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
 \*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xcd5 Thread name "com.apple.CFSocket.private" 29 samples (1-29)  
 priority 31 (base 31)  
 <thread QoS default (requested default), process sudden termination clean, IO tier 0>  
 29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
 29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
 29 <patched truncated backtrace> 1-29  
 29 \_\_select + 8 (libsystem\_kernel.dylib + 48440) [0x19253fd38] 1-29  
 \*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x1048bc000 - 0x1048c7fff UserEventAgent (303.40.2)  
 <EA818EFC-34B9-30C8-9A60-5B1A47F3E846> /usr/libexec/UserEventAgent  
 0x104a98000 - 0x104a9ffff com.apple.MemoryMonitor 191.80.2 (1)  
 <078BB89D-C670-3F10-BEB0-20948E42B1B7> /System/Library/  
 UserEventPlugins/MemoryMonitor.plugin/Contents/MacOS/MemoryMonitor  
 0x104ab8000 - 0x104b33fff dyld (941.5)  
 <D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
 0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
 <384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
 libsystem\_kernel.dylib  
 0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
 <F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
 libsystem\_pthread.dylib  
 0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
 <16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
 Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
 0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
 <90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
 Foundation.framework/Versions/C/Foundation  
 \*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
 <F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
 Kernels/kernel.release.t8101

Process: UserEventAgent [538]  
UUID: EA818EFC-34B9-30C8-9A60-5B1A47F3E846  
Path: /usr/libexec/UserEventAgent  
Codesigning ID: com.apple.UserEventAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 6545 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1084 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x1031710f4] 1-29  
29 ??? (UserEventAgent + 4396) [0x102fed12c] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x102fec000 - 0x102ff7fff UserEventAgent (303.40.2)  
<EA818EFC-34B9-30C8-9A60-5B1A47F3E846> /usr/libexec/UserEventAgent  
0x10316c000 - 0x1031e7fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: usernoted [558]  
UUID: 90450C8B-A326-33D9-8401-8FC087036F31  
Path: /usr/sbin/usernoted  
Codesigning ID: com.apple.usernoted  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 6577 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1109 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 start + 520 (dyld + 20724) [0x102a010f4] 1-29  
29 ??? (usernoted + 16752) [0x102520170] 1-29  
29 autoreleasepool<A>(invoking:) + 64 (libswiftObjectiveC.dylib + 6860)  
[0x1a6e18acc] 1-29  
29 ??? (usernoted + 20668) [0x1025210bc] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x10251c000 - 0x1026a7fff usernoted (1188.30.1) <90450C8B-  
A326-33D9-8401-8FC087036F31> /usr/sbin/usernoted  
0x1029fc000 - 0x102a77fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1a6e17000 - 0x1a6e19fff libswiftObjectiveC.dylib (3) <0B9D45EC-  
CEFE-35AB-815F-66C33E1B1D79> /usr/lib/swift/libswiftObjectiveC.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: UserNotificationCenter [1344]  
UUID: FBB6324E-0AE7-3037-B9D6-96EA26855779  
Path: /System/Library/CoreServices/UserNotificationCenter.app/Contents/  
MacOS/UserNotificationCenter  
Identifier: com.apple.UserNotificationCenter  
Version: 71 (71)  
Build Version: 1203  
Project Name: UserNotificationCenter  
Source Version: 71000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Footprint: 13.33 MB  
Time Since Fork: 8756s  
Num samples: 29 (1-29)  
Note: 2 idle work queue threads omitted

Thread 0xa9c6 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 start + 520 (dyld + 20724) [0x1028290f4] 1-29  
29 ??? (UserNotificationCenter + 5928) [0x102775728] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]

1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0xa9d3 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 37 (base 37)

<thread QoS user initiated (requested user interactive), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x102774000 - 0x10278bfff com.apple.UserNotificationCenter 71 (71)  
<FBB6324E-0AE7-3037-B9D6-96EA26855779> /System/Library/CoreServices/  
UserNotificationCenter.app/Contents/MacOS/UserNotificationCenter  
0x102824000 - 0x10289ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: UVCAssistant [663]  
UUID: B2A05559-3C60-329C-8106-83F75F5B9FAD  
Path: /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/  
Resources/UVCAssistant.systemextension/Contents/MacOS/UVCAssistant  
Identifier: com.apple.cmio.uvcassistantextension  
Version: 1.0 (1)  
Build Version: 1  
Project Name: AppleUSBCamera  
Source Version: 339080006000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 262  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4177 KB  
Time Since Fork: 44689s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1485 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination dirty, IO tier 0>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:  
0x102410000 - ??? com.apple.cmio.uvcassistantextension 1.0 (1)  
<B2A05559-3C60-329C-8106-83F75F5B9FAD> /System/Library/Frameworks/  
CoreMediaIO.framework/Versions/A/Resources/UVCAssistant.systemextension/  
Contents/MacOS/UVCAssistant  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ViewBridgeAuxiliary [489]

UUID: 5DC26624-0158-33E8-A21F-FF94BA2A9D42  
Path: /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/  
XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary  
Identifier: com.apple.ViewBridgeAuxiliary  
Build Version: 81  
Project Name: ViewBridge  
Source Version: 6380030000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3777 KB  
Time Since Fork: 44696s  
Num samples: 29 (1-29)  
CPU Time: <0.001s (1877.0K cycles, 1097.8K instructions, 1.71c/i)  
Note: 1 idle work queue thread omitted

Thread 0xe9f DispatchQueue none,"com.apple.main-thread"(1) 29 samples (1-29)  
priority 4 (base 4) cpu time <0.001s (1877.0K cycles, 1097.8K instructions, 1.71c/i)  
<DispatchQueue none, thread QoS background (requested default), process sudden  
termination clean, thread darwinbg, process darwinbg, IO tier 2>

1 <truncated backtrace> 1  
1 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1  
\*1 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1  
<DispatchQueue "com.apple.main-thread"(1)>  
28 start + 520 (dyld + 20724) [0x102e910f4] 2-29  
28 ViewBridgeAuxiliaryMain + 1408 (ViewBridge + 43624) [0x199913a68] 2-29  
28 -[NSXPCSharedListener resume] + 32 (ViewBridge + 46728) [0x199914688]  
2-29  
28 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 2-29  
28 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 2-29  
28 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
2-29  
28 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 2-29  
28 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 2-29  
28 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
2-29  
28 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 2-29  
28 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
2-29  
\*28 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 2-29

Binary Images:

0x102c78000 - ??? com.apple.ViewBridgeAuxiliary  
<5DC26624-0158-33E8-A21F-FF94BA2A9D42> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/  
ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary  
0x102e8c000 - 0x102f07fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x199909000 - 0x199a04fff com.apple.ViewBridge 638.3 (638.3)  
<48FF4C98-3F7F-32EB-B16B-60C2BB34EE74> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ViewBridgeAuxiliary [569]  
UUID: 5DC26624-0158-33E8-A21F-FF94BA2A9D42  
Path: /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/  
XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary  
Identifier: com.apple.ViewBridgeAuxiliary  
Build Version: 81  
Project Name: ViewBridge  
Source Version: 638003000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5105 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
CPU Time: 0.001s (2.1M cycles, 1248.1K instructions, 1.71c/i)  
Note: 1 idle work queue thread omitted

Thread 0x110c DispatchQueue none,"com.apple.main-thread"(1) 29 samples

(1-29) priority 4 (base 4) cpu time 0.001s (2.1M cycles, 1248.1K instructions, 1.71c/i)

<DispatchQueue none, thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

1 <truncated backtrace> 1

1 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1

\*1 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1

<DispatchQueue "com.apple.main-thread"(1)>

28 start + 520 (dyld + 20724) [0x102f050f4] 2-29

28 ViewBridgeAuxiliaryMain + 1408 (ViewBridge + 43624) [0x199913a68] 2-29

28 -[NSXPCSharedListener resume] + 32 (ViewBridge + 46728) [0x199914688]

2-29

28 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 2-29

28 \_\_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 2-29

28 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]

2-29

28 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation + 408992) [0x19350fda0] 2-29

28 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 2-29

28 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 2-29

28 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 2-29

28 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 2-29

\*28 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 2-29

#### Binary Images:

0x102d80000 - ??? com.apple.ViewBridgeAuxiliary  
<5DC26624-0158-33E8-A21F-FF94BA2A9D42> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary

0x102f00000 - 0x102f7bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld

0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib

0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/libsystem\_kernel.dylib

0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x199909000 - 0x199a04fff com.apple.ViewBridge 638.3 (638.3)

<48FF4C98-3F7F-32EB-B16B-60C2BB34EE74> /System/Library/  
PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: VSTAudioEngine5 (VST Audio Engine) [1844]  
UUID: 40E0CD44-9F1A-3AFE-94A1-B2F22B45994B  
Path: /Applications/Dorico 4.app/Contents/Applications/VSTAudioEngine5.app/  
Contents/MacOS/VSTAudioEngine5  
Identifier: com.steinberg.vst3.vstaudioengine  
Version: 5.0.10.113 (5.0.10.113)  
Team ID: 5PMY476BJ6  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64  
Parent: Dorico 4 (Dorico) [1832]  
Responsible: Dorico 4 (Dorico) [1832]  
UID: 501  
Footprint: 732.61 MB  
Time Since Fork: 50s  
Num samples: 29 (1-29)  
CPU Time: 0.090s (175.2M cycles, 67.8M instructions, 2.58c/i)  
Note: 1 idle work queue thread omitted

Thread 0x17d40 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 46 (base 46) cpu time 0.058s (113.5M cycles, 44.2M instructions, 2.57c/i)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
29 start + 520 (dyld + 20724) [0x1015490f4] 1-29  
29 ??? (VSTAudioEngine5 + 5265604) [0x1007758c4] 1-29  
29 ??? (VSTAudioEngine5 + 5199592) [0x1007656e8] 1-29  
29 ??? (VSTAudioEngine5 + 9456184) [0x100b74a38] 1-29  
29 ??? (VSTAudioEngine5 + 11282460) [0x100d3281c] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744)  
[0x19b1d2f68] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)  
[0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17d6a Thread name "com.steinberg.coremidi.notify" 29 samples (1-29)  
priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 7610244) [0x1009b1f84] 1-29  
29 ??? (VSTAudioEngine5 + 241052) [0x1002aad9c] 1-29  
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17d6b 29 samples (1-29) priority 97 (base 97)  
<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 CAPThread::Entry(CAPThread\*) + 92 (CoreMIDI + 186772) [0x1a8ae5994] 1-29  
29 XThread::RunHelper(void\*) + 48 (CoreMIDI + 182000) [0x1a8ae46f0] 1-29  
29 MIDIProcess::MIDIInPortThread::Run() + 164 (CoreMIDI + 291068)  
[0x1a8aff0fc] 1-29  
29 XServerMachPort::ReceiveMessage(int&, void\*, int&) + 104 (CoreMIDI +  
79540) [0x1a8acb6b4] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17d73 Thread name "AMCP Logging Spool" 29 samples (1-29) priority  
19 (base 19)

<thread QoS utility (requested utility), IO tier 1>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 void\* caulk::thread\_proxy<std::\_\_1::tuple<caulk::thread::attributes, void  
(caulk::concurrent::details::worker\_thread::\*)>>(),  
std::\_\_1::tuple<caulk::concurrent::details::worker\_thread\*> >>(void\*) + 96 (caulk +  
8828) [0x19af2727c] 1-29

29 caulk::concurrent::details::worker\_thread::run() + 56 (caulk + 9820)  
[0x19af2765c] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17d7f 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (Synsoacc + 767396) [0x10c2a35a4] 1-29  
29 ??? (Synsoacc + 757272) [0x10c2a0e18] 1-29  
29 <patched truncated backtrace> 1-29  
29 kevent + 8 (libsystem\_kernel.dylib + 30924) [0x19253b8cc] 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0x17d80 29 samples (1-29) priority 31 (base 31) cpu time <0.001s  
(610.5K cycles, 213.7K instructions, 2.86c/i)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (Synsoacc + 601580) [0x10c27adec] 1-29  
29 ??? (Synsoacc + 628596) [0x10c281774] 1-29  
29 ??? (Synsoacc + 626412) [0x10c280eec] 1-29  
29 ??? (Synsoacc + 390704) [0x10c247630] 1-29  
29 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-29  
\*29 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x17d81 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (license-engine-access + 607328) [0x10cfe4460] 1-29  
29 ??? (license-engine-access + 480920) [0x10cfc5698] 1-29  
29 kevent + 8 (libsystem\_kernel.dylib + 30924) [0x19253b8cc] 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0x17d86 29 samples (1-29) priority 31 (base 31) cpu time <0.001s  
(1801.6K cycles, 812.1K instructions, 2.22c/i)  
<thread QoS default (requested default), IO tier 0>

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (license-engine-access + 50652) [0x10cf5c5dc] 1-29
29 ??? (license-engine-access + 50192) [0x10cf5c410] 1-29
29 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]
1-29
29 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 1-29
*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

```

Thread 0x17d87 29 samples (1-29) priority 31 (base 31) cpu time 0.001s (2.1M cycles, 725.7K instructions, 2.89c/i)

<thread QoS default (requested default), IO tier 0>

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (license-engine-access + 131180) [0x10cf7006c] 1-29
3 ??? (license-engine-access + 128960) [0x10cf6f7c0] 1-3
3 ??? (license-engine-access + 144832) [0x10cf735c0] 1-3
3 ??? (license-engine-access + 37156) [0x10cf59124] 1-3
3 ??? (license-engine-access + 165320) [0x10cf785c8] 1-3
3 ??? (license-engine-access + 240448) [0x10cf8ab40] 1-3
3 ??? (license-engine-access + 488440) [0x10cfc73f8] 1-3
3 ??? (license-engine-access + 488600) [0x10cfc7498] 1-3
3 ??? (license-engine-access + 497048) [0x10cfc9598] 1-3
3 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 1-3
*3 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-3
*3 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-3
*3 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-3
*3 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-3
*3 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-3
*3 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-3
*3 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]

```

1-3

```

1 ??? (license-engine-access + 128928) [0x10cf6f7a0] 4
1 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]
4

```

```

1 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 4
*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 4
8 ??? (license-engine-access + 128960) [0x10cf6f7c0] 5-12
8 ??? (license-engine-access + 144832) [0x10cf735c0] 5-12
8 ??? (license-engine-access + 37156) [0x10cf59124] 5-12
8 ??? (license-engine-access + 165320) [0x10cf785c8] 5-12
8 ??? (license-engine-access + 240448) [0x10cf8ab40] 5-12
8 ??? (license-engine-access + 488440) [0x10cfc73f8] 5-12
8 ??? (license-engine-access + 488600) [0x10cfc7498] 5-12
8 ??? (license-engine-access + 497048) [0x10cfc9598] 5-12

```

```

8 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 5-12
*8 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 5-12
*8 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 5-12
*8 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 5-12
*8 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 5-12
*8 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560]
5-12
*8 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
5-12
*8 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
5-12
1 ??? (license-engine-access + 128928) [0x10cf6f7a0] 13
1 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]
13
1 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 13
*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 13
8 ??? (license-engine-access + 128960) [0x10cf6f7c0] 14-21
8 ??? (license-engine-access + 144832) [0x10cf735c0] 14-21
8 ??? (license-engine-access + 37156) [0x10cf59124] 14-21
8 ??? (license-engine-access + 165320) [0x10cf785c8] 14-21
8 ??? (license-engine-access + 240448) [0x10cf8ab40] 14-21
8 ??? (license-engine-access + 488440) [0x10cfc73f8] 14-21
8 ??? (license-engine-access + 488600) [0x10cfc7498] 14-21
8 ??? (license-engine-access + 497048) [0x10cfc9598] 14-21
8 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 14-21
*8 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 14-21
*8 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 14-21
*8 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 14-21
*8 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8]
14-21
*8 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560]
14-21
*8 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
14-21
*8 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
14-21
1 ??? (license-engine-access + 128928) [0x10cf6f7a0] 22
1 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]
22
1 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 22
*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 22
7 ??? (license-engine-access + 128960) [0x10cf6f7c0] 23-29
7 ??? (license-engine-access + 144832) [0x10cf735c0] 23-29
7 ??? (license-engine-access + 37156) [0x10cf59124] 23-29
7 ??? (license-engine-access + 165320) [0x10cf785c8] 23-29

```

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7 ??? (license-engine-access + 240448) [0x10cf8ab40] 23-29
7 ??? (license-engine-access + 488440) [0x10cfc73f8] 23-29
7 ??? (license-engine-access + 488600) [0x10cfc7498] 23-29
7 ??? (license-engine-access + 497048) [0x10cfc9598] 23-29
7 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 23-29
*7 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 23-29
*7 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 23-29
*7 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 23-29
*7 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8]
23-29
*7 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560]
23-29
*7 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
23-29
*7 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
23-29

```

```

Thread 0x17d8e 29 samples (1-29) priority 31 (base 31) cpu time <0.001s
(1740.9K cycles, 800.9K instructions, 2.17c/i)
<thread QoS default (requested default), IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (license-engine-access + 50652) [0x10cf5c5dc] 1-29
29 ??? (license-engine-access + 50192) [0x10cf5c410] 1-29
29 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]
1-29
29 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 1-29
*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

```

```

Thread 0x17d8f 29 samples (1-29) priority 31 (base 31) cpu time 0.001s
(1946.7K cycles, 698.9K instructions, 2.79c/i)
<thread QoS default (requested default), IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (license-engine-access + 131180) [0x10cf7006c] 1-29
1 ??? (license-engine-access + 128928) [0x10cf6f7a0] 1
1 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]
1
1 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 1
*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1
7 ??? (license-engine-access + 128960) [0x10cf6f7c0] 2-8
7 ??? (license-engine-access + 144832) [0x10cf735c0] 2-8
7 ??? (license-engine-access + 37156) [0x10cf59124] 2-8
7 ??? (license-engine-access + 165320) [0x10cf785c8] 2-8
7 ??? (license-engine-access + 240448) [0x10cf8ab40] 2-8

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7 ??? (license-engine-access + 488440) [0x10cfc73f8] 2-8  
7 ??? (license-engine-access + 488600) [0x10cfc7498] 2-8  
7 ??? (license-engine-access + 497048) [0x10cfc9598] 2-8  
7 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 2-8  
\*7 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 2-8  
\*7 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 2-8  
\*7 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 2-8  
\*7 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 2-8  
\*7 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 2-8  
\*7 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 2-8  
\*7 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]

2-8

1 ??? (license-engine-access + 128928) [0x10cf6f7a0] 9  
1 std::\_\_1::this\_thread::sleep\_for(std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]  
9

1 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 20156) [0x192538ebc] 9  
\*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 9  
8 ??? (license-engine-access + 128960) [0x10cf6f7c0] 10-17  
8 ??? (license-engine-access + 144832) [0x10cf735c0] 10-17  
8 ??? (license-engine-access + 37156) [0x10cf59124] 10-17  
8 ??? (license-engine-access + 165320) [0x10cf785c8] 10-17  
8 ??? (license-engine-access + 240448) [0x10cf8ab40] 10-17  
8 ??? (license-engine-access + 488440) [0x10cfc73f8] 10-17  
8 ??? (license-engine-access + 488600) [0x10cfc7498] 10-17  
8 ??? (license-engine-access + 497048) [0x10cfc9598] 10-17  
8 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 10-17  
\*8 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 10-17  
\*8 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 10-17  
\*8 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 10-17  
\*8 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8]

10-17

\*8 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560]

10-17

\*8 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]

10-17

\*8 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]

10-17

1 ??? (license-engine-access + 128928) [0x10cf6f7a0] 18  
1 std::\_\_1::this\_thread::sleep\_for(std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]  
18

1 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 20156) [0x192538ebc] 18  
\*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 18  
7 ??? (license-engine-access + 128960) [0x10cf6f7c0] 19-25  
7 ??? (license-engine-access + 144832) [0x10cf735c0] 19-25  
7 ??? (license-engine-access + 37156) [0x10cf59124] 19-25

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7 ??? (license-engine-access + 165320) [0x10cf785c8] 19-25
7 ??? (license-engine-access + 240448) [0x10cf8ab40] 19-25
7 ??? (license-engine-access + 488440) [0x10cfc73f8] 19-25
7 ??? (license-engine-access + 488600) [0x10cfc7498] 19-25
7 ??? (license-engine-access + 497048) [0x10cfc9598] 19-25
7 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 19-25
*7 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 19-25
*7 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 19-25
*7 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 19-25
*7 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8]
19-25
*7 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560]
19-25
*7 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
19-25
*7 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
19-25
1 ??? (license-engine-access + 128928) [0x10cf6f7a0] 26
1 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]
26
1 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 26
*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 26
3 ??? (license-engine-access + 128960) [0x10cf6f7c0] 27-29
3 ??? (license-engine-access + 144832) [0x10cf735c0] 27-29
3 ??? (license-engine-access + 37156) [0x10cf59124] 27-29
3 ??? (license-engine-access + 165320) [0x10cf785c8] 27-29
3 ??? (license-engine-access + 240448) [0x10cf8ab40] 27-29
3 ??? (license-engine-access + 488440) [0x10cfc73f8] 27-29
3 ??? (license-engine-access + 488600) [0x10cfc7498] 27-29
3 ??? (license-engine-access + 497048) [0x10cfc9598] 27-29
3 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 27-29
*3 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 27-29
*3 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 27-29
*3 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 27-29
*3 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8]
27-29
*3 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560]
27-29
*3 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
27-29
*3 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
27-29

```

```

Thread 0x17d93 Thread name "VST Loader" 29 samples (1-29) priority 31 (base
31)
<thread QoS default (requested default), IO tier 0>

```

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 5393776) [0x100794d70] 1-29  
29 ??? (VSTAudioEngine5 + 3136220) [0x10056dad] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_signal\_trap + 8 (libsystem\_kernel.dylib + 6556)  
[0x19253599c] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xffffe00079a892c] 1-29

Thread 0x17d94 Thread name "VST Loader" 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 5393776) [0x100794d70] 1-29  
29 ??? (VSTAudioEngine5 + 3136220) [0x10056dad] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_signal\_trap + 8 (libsystem\_kernel.dylib + 6556)  
[0x19253599c] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xffffe00079a892c] 1-29

Thread 0x17d95 Thread name "VST Loader" 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 5393776) [0x100794d70] 1-29  
29 ??? (VSTAudioEngine5 + 3136220) [0x10056dad] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_signal\_trap + 8 (libsystem\_kernel.dylib + 6556)  
[0x19253599c] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xffffe00079a892c] 1-29

Thread 0x17d96 Thread name "VST Loader" 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 5393776) [0x100794d70] 1-29  
29 ??? (VSTAudioEngine5 + 3136220) [0x10056dad] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_signal\_trap + 8 (libsystem\_kernel.dylib + 6556)  
[0x19253599c] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xffffe00079a892c] 1-29

Thread 0x17d97 Thread name "VST Loader" 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 5393776) [0x100794d70] 1-29  
29 ??? (VSTAudioEngine5 + 3136220) [0x10056dad] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_signal\_trap + 8 (libsystem\_kernel.dylib + 6556)  
[0x19253599c] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17d98 Thread name "VST Loader" 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 5393776) [0x100794d70] 1-29  
29 ??? (VSTAudioEngine5 + 3136220) [0x10056dad] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_signal\_trap + 8 (libsystem\_kernel.dylib + 6556)  
[0x19253599c] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17d99 Thread name "VST Preloader" 29 samples (1-29) priority 31 (base 31) cpu time 0.003s (6.0M cycles, 2.2M instructions, 2.71c/i)

<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 5393776) [0x100794d70] 1-29  
29 ??? (VSTAudioEngine5 + 3136916) [0x10056dd94] 1-29  
29 ??? (VSTAudioEngine5 + 3139316) [0x10056e6f4] 1-29  
29 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 6568)  
[0x1925359a8] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17d9a Thread name "Baio Processing Thread" 29 samples (1-29) priority 97 (base 97)

<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (baio + 207516) [0x10bf5aa9c] 1-29  
29 ??? (baio + 120812) [0x10bf457ec] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17d9c Thread name "Timer" 29 samples (1-29) priority 35 (base 35)

cpu time 0.004s (6.8M cycles, 2.5M instructions, 2.77c/i)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 5393776) [0x100794d70] 1-29  
29 ??? (VSTAudioEngine5 + 2403764) [0x1004badb4] 1-29  
29 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 6568)  
[0x1925359a8] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17df7 Thread name "MB Factory Scanner" 29 samples (1-29) priority  
15 (base 15)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (mediaservice + 1475520) [0x10d4683c0] 1-29  
29 ??? (mediaservice + 2245504) [0x10d524380] 1-29  
29 ??? (mediaservice + 1473892) [0x10d467d64] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x17e1d 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 12942232) [0x100ec7b98] 1-29  
29 ??? (VSTAudioEngine5 + 12932108) [0x100ec540c] 1-29  
29 <patched truncated backtrace> 1-29  
29 kevent + 8 (libsystem\_kernel.dylib + 30924) [0x19253b8cc] 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0x17e1e Thread name "FThread" 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 5393776) [0x100794d70] 1-29  
29 ??? (VSTAudioEngine5 + 5153028) [0x10075a104] 1-29  
29 ??? (VSTAudioEngine5 + 26780) [0x10027689c] 1-29  
29 ??? (VSTAudioEngine5 + 27664) [0x100276c10] 1-29  
29 <patched truncated backtrace> 1-29  
29 sem\_wait + 8 (libsystem\_kernel.dylib + 188236) [0x192561f4c] 1-29  
\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6429552) [0xfffffe0007f3db70] 1-29  
\*29 ??? (kernel.release.t8101 + 575624) [0xfffffe00079a8888] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x17e20 Thread name "com.apple.NSEventThread" 29 samples (1-29)  
priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 \_NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29

29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17e22 Thread name "MB Database Writer" 29 samples (1-29) priority  
15 (base 15)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 ??? (mediaservice + 1475520) [0x10d4683c0] 1-29

29 ??? (mediaservice + 262704) [0x10d340230] 1-29

29 ??? (mediaservice + 1473892) [0x10d467d64] 1-29

29 <patched truncated backtrace> 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x17ef2 Thread name "StreamPreloadThread" 29 samples (1-29) priority  
35 (base 35) cpu time 0.012s (22.4M cycles, 7.7M instructions, 2.93c/i)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 ??? (HALion Sonic SE + 22050824) [0x113c17808] 1-29

29 ??? (HALion Sonic SE + 5756716) [0x112c8d72c] 1-29

29 ??? (HALion Sonic SE + 22049372) [0x113c1725c] 1-29

29 \_\_psynch\_cvwait + 8 (libsystem\_kernel.dylib + 20672) [0x1925390c0] 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0x17ef3 29 samples (1-29) priority 31 (base 31) cpu time <0.001s  
(1868.5K cycles, 784.3K instructions, 2.38c/i)

<thread QoS default (requested default), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 ??? (license-engine-access + 50652) [0x10cf5c5dc] 1-29

29 ??? (license-engine-access + 50192) [0x10cf5c410] 1-29  
29 std::\_\_1::this\_thread::sleep\_for(std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820] 1-29  
29 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 20156) [0x192538ebc] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17ef4 29 samples (1-29) priority 31 (base 31) cpu time 0.001s (2.1M cycles, 719.9K instructions, 2.88c/i)

<thread QoS default (requested default), IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (license-engine-access + 131180) [0x10cf7006c] 1-29  
13 ??? (license-engine-access + 128960) [0x10cf6f7c0] 1-13  
13 ??? (license-engine-access + 144832) [0x10cf735c0] 1-13  
13 ??? (license-engine-access + 37156) [0x10cf59124] 1-13  
13 ??? (license-engine-access + 165320) [0x10cf785c8] 1-13  
13 ??? (license-engine-access + 240448) [0x10cf8ab40] 1-13  
13 ??? (license-engine-access + 488440) [0x10cfc73f8] 1-13  
13 ??? (license-engine-access + 488600) [0x10cfc7498] 1-13  
13 ??? (license-engine-access + 497048) [0x10cfc9598] 1-13  
13 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 1-13  
\*13 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-13  
\*13 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-13  
\*13 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-13  
\*13 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8] 1-13  
\*13 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560] 1-13  
\*13 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-13  
\*13 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-13  
1 ??? (license-engine-access + 128928) [0x10cf6f7a0] 14  
1 std::\_\_1::this\_thread::sleep\_for(std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820] 14  
1 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 20156) [0x192538ebc] 14  
\*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 14  
8 ??? (license-engine-access + 128960) [0x10cf6f7c0] 15-22  
8 ??? (license-engine-access + 144832) [0x10cf735c0] 15-22  
8 ??? (license-engine-access + 37156) [0x10cf59124] 15-22  
8 ??? (license-engine-access + 165320) [0x10cf785c8] 15-22  
8 ??? (license-engine-access + 240448) [0x10cf8ab40] 15-22  
8 ??? (license-engine-access + 488440) [0x10cfc73f8] 15-22  
8 ??? (license-engine-access + 488600) [0x10cfc7498] 15-22  
8 ??? (license-engine-access + 497048) [0x10cfc9598] 15-22  
8 poll + 8 (libsystem\_kernel.dylib + 39632) [0x19253dad0] 15-22

```

*8 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 15-22
*8 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 15-22
*8 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 15-22
*8 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8]
15-22
*8 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560]
15-22
*8 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
15-22
*8 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
15-22
1 ??? (license-engine-access + 128928) [0x10cf6f7a0] 23
1 std::__1::this_thread::sleep_for(std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]
23
1 __semwait_signal + 8 (libsystem_kernel.dylib + 20156) [0x192538ebc] 23
*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 23
6 ??? (license-engine-access + 128960) [0x10cf6f7c0] 24-29
6 ??? (license-engine-access + 144832) [0x10cf735c0] 24-29
6 ??? (license-engine-access + 37156) [0x10cf59124] 24-29
6 ??? (license-engine-access + 165320) [0x10cf785c8] 24-29
6 ??? (license-engine-access + 240448) [0x10cf8ab40] 24-29
6 ??? (license-engine-access + 488440) [0x10cfc73f8] 24-29
6 ??? (license-engine-access + 488600) [0x10cfc7498] 24-29
6 ??? (license-engine-access + 497048) [0x10cfc9598] 24-29
6 poll + 8 (libsystem_kernel.dylib + 39632) [0x19253dad0] 24-29
*6 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 24-29
*6 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 24-29
*6 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 24-29
*6 ??? (kernel.release.t8101 + 6075048) [0xfffffe0007ee72a8]
24-29
*6 ??? (kernel.release.t8101 + 5731680) [0xfffffe0007e93560]
24-29
*6 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360]
24-29
*6 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]
24-29

```

```

Thread 0x17ef9 Thread name "PrefetchCycleTrigger" 29 samples (1-29) priority
48 (base 48)
<IO tier 0>

```

```

29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29
29 <patched truncated backtrace> 1-29
29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29

```

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17efa Thread name "Vst Prefetch Thread 0" 29 samples (1-29) priority 39 (base 39)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29

29 ??? (VSTAudioEngine5 + 3447136) [0x1005b9960] 1-29

29 ??? (VSTAudioEngine5 + 3451412) [0x1005baa14] 1-29

29 ??? (VSTAudioEngine5 + 5459636) [0x1007a4eb4] 1-29

29 <patched truncated backtrace> 1-29

29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]

1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17efb Thread name "Vst Prefetch Thread 1" 29 samples (1-29) priority 39 (base 39)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29

29 ??? (VSTAudioEngine5 + 3447136) [0x1005b9960] 1-29

29 ??? (VSTAudioEngine5 + 3451412) [0x1005baa14] 1-29

29 ??? (VSTAudioEngine5 + 5459636) [0x1007a4eb4] 1-29

29 <patched truncated backtrace> 1-29

29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]

1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17efc Thread name "Vst Prefetch Thread 2" 29 samples (1-29) priority 39 (base 39)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29

29 ??? (VSTAudioEngine5 + 3447136) [0x1005b9960] 1-29

29 ??? (VSTAudioEngine5 + 3451412) [0x1005baa14] 1-29

29 ??? (VSTAudioEngine5 + 5459636) [0x1007a4eb4] 1-29

29 <patched truncated backtrace> 1-29

29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]

1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17efd Thread name "Vst Prefetch Thread 3" 29 samples (1-29) priority 39 (base 39)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447136) [0x1005b9960] 1-29  
29 ??? (VSTAudioEngine5 + 3451412) [0x1005baa14] 1-29  
29 ??? (VSTAudioEngine5 + 5459636) [0x1007a4eb4] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17efe Thread name "Vst Prefetch Thread 4" 29 samples (1-29) priority  
39 (base 39)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447136) [0x1005b9960] 1-29  
29 ??? (VSTAudioEngine5 + 3451412) [0x1005baa14] 1-29  
29 ??? (VSTAudioEngine5 + 5459636) [0x1007a4eb4] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17eff Thread name "Vst Prefetch Thread 5" 29 samples (1-29) priority  
39 (base 39)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447136) [0x1005b9960] 1-29  
29 ??? (VSTAudioEngine5 + 3451412) [0x1005baa14] 1-29  
29 ??? (VSTAudioEngine5 + 5459636) [0x1007a4eb4] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f00 Thread name "Vst Prefetch Thread 6" 29 samples (1-29) priority  
39 (base 39)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447136) [0x1005b9960] 1-29  
29 ??? (VSTAudioEngine5 + 3451412) [0x1005baa14] 1-29

29 ??? (VSTAudioEngine5 + 5459636) [0x1007a4eb4] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f01 Thread name "Vst Prefetch Thread 7" 29 samples (1-29) priority  
39 (base 39)  
<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447136) [0x1005b9960] 1-29  
29 ??? (VSTAudioEngine5 + 3451412) [0x1005baa14] 1-29  
29 ??? (VSTAudioEngine5 + 5459636) [0x1007a4eb4] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f02 Thread name "Vst CatchUp Thread 0" 29 samples (1-29) priority  
97 (base 97)  
<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29  
29 ??? (VSTAudioEngine5 + 3450760) [0x1005ba788] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f03 Thread name "Vst CatchUp Thread 1" 29 samples (1-29) priority  
97 (base 97)  
<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29  
29 ??? (VSTAudioEngine5 + 3450760) [0x1005ba788] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f04 Thread name "Vst CatchUp Thread 2" 29 samples (1-29) priority

97 (base 97)  
<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29  
29 ??? (VSTAudioEngine5 + 3450760) [0x1005ba788] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f05 Thread name "Vst CatchUp Thread 3" 29 samples (1-29) priority

97 (base 97)  
<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29  
29 ??? (VSTAudioEngine5 + 3450760) [0x1005ba788] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f06 Thread name "Vst CatchUp Thread 4" 29 samples (1-29) priority

97 (base 97)  
<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29  
29 ??? (VSTAudioEngine5 + 3450760) [0x1005ba788] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f07 Thread name "Vst CatchUp Thread 5" 29 samples (1-29) priority

97 (base 97)  
<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29  
29 ??? (VSTAudioEngine5 + 3450760) [0x1005ba788] 1-29  
29 <patched truncated backtrace> 1-29

29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f08 Thread name "Vst CatchUp Thread 6" 29 samples (1-29) priority  
97 (base 97)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29  
29 ??? (VSTAudioEngine5 + 3450760) [0x1005ba788] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]

1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f09 Thread name "Vst CatchUp Thread 7" 29 samples (1-29) priority  
97 (base 97)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29  
29 ??? (VSTAudioEngine5 + 3450760) [0x1005ba788] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]

1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f0a Thread name "Vst Catchup Cycle Trigger Thread" 29 samples  
(1-29) priority 97 (base 97)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3448612) [0x1005b9f24] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]

1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f0b Thread name "Vst Realtime Thread 1" 29 samples (1-29) priority  
97 (base 97)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29

```

29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29
29 <patched truncated backtrace> 1-29
29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29
*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f0c Thread name "Vst Realtime Thread 2" 29 samples (1-29) priority
97 (base 97)
<IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29
29 <patched truncated backtrace> 1-29
29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29
*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f0d Thread name "Vst Realtime Thread 3" 29 samples (1-29) priority
97 (base 97)
<IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29
29 <patched truncated backtrace> 1-29
29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29
*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f0e Thread name "Vst Realtime Thread 4" 29 samples (1-29) priority
97 (base 97)
<IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29
29 <patched truncated backtrace> 1-29
29 semaphore_wait_trap + 8 (libsystem_kernel.dylib + 6544) [0x192535990]
1-29
*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f0f Thread name "Vst Realtime Thread 5" 29 samples (1-29) priority
97 (base 97)
<IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29

```

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f10 Thread name "Vst Realtime Thread 6" 29 samples (1-29) priority  
97 (base 97)

<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f11 Thread name "Vst Realtime Thread 7" 29 samples (1-29) priority  
97 (base 97)

<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 3447076) [0x1005b9924] 1-29  
29 <patched truncated backtrace> 1-29  
29 semaphore\_wait\_trap + 8 (libsystem\_kernel.dylib + 6544) [0x192535990]  
1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f12 Thread name "PerformanceMeterUpdateTask" 29 samples (1-29)  
priority 1 (base 1) cpu time 0.004s (7.3M cycles, 2.4M instructions, 3.06c/i)

<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 ??? (VSTAudioEngine5 + 6064456) [0x100838948] 1-29  
29 ??? (VSTAudioEngine5 + 6066588) [0x10083919c] 1-29  
29 ??? (VSTAudioEngine5 + 6067676) [0x1008395dc] 1-29  
29 std::\_\_1::this\_thread::sleep\_for(std::\_\_1::chrono::duration<long long,  
std::\_\_1::ratio<1l, 1000000000l> > const&) + 84 (libc++.1.dylib + 92192) [0x1924cc820]  
1-29  
29 \_\_semwait\_signal + 8 (libsystem\_kernel.dylib + 20156) [0x192538ebc] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17f18 Thread name "DiskReadThread" 29 samples (1-29) priority 35

```

(base 35)  cpu time 0.004s (7.0M cycles, 4.1M instructions, 1.70c/i)
<IO tier 0>
29  thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29  _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29  ??? (HALion Sonic SE + 22050824) [0x113c17808] 1-29
29  ??? (HALion Sonic SE + 5689728) [0x112c7d180] 1-29
29  semaphore_timedwait_trap + 8 (libsystem_kernel.dylib + 6568)
[0x1925359a8] 1-29
*25  ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-25
*1   ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] (runnable) 26
*3   ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 27-29

```

Binary Images:

```

0x100270000 - 0x1013cbfff com.steinberg.vst3.vstaudioengine 5.0.10.113
(5.0.10.113) <40E0CD44-9F1A-3AFE-94A1-B2F22B45994B> /Applications/
Dorico 4.app/Contents/Applications/VSTAudioEngine5.app/Contents/MacOS/
VSTAudioEngine5
0x101544000 - 0x1015bffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x10bf28000 - 0x10bf7fff com.steinberg.baios 2.9.0.2 (2.9.0.2)
<6BEC7F84-2C7F-31BB-82AB-725D1F5E1CDD> /Applications/Dorico 4.app/
Contents/Applications/VSTAudioEngine5.app/Contents/Components/baios.bundle/
Contents/MacOS/baios
0x10c1e8000 - 0x10c2f3fff com.eLicenser.POSAccess-DLL (1.33.0.1)
<6BCA5CEB-2E64-3344-B587-F3B5F4254FE8> /Library/Application Support/
eLicenser/*/Synsoacc.bundle/Contents/MacOS/Synsoacc
0x10cf50000 - 0x10d1b3fff com.steinberg.license-engine-access 1.0.1.478
(1.0.1.478) <9CA2666D-86D3-3E23-8A44-7D65F9B964A1> /Library/
Application Support/Steinberg/*/license-engine-access.bundle/Contents/MacOS/license-
engine-access
0x10d300000 - 0x10d6cbfff com.steinberg.mediaservice 2.7.0.121
(2.7.0.121) <45AB8DAE-42B7-3244-B6BD-45377609A26A> /
Applications/Dorico 4.app/Contents/Applications/VSTAudioEngine5.app/Contents/
Components/mediaservice.bundle/Contents/MacOS/mediaservice
0x112710000 - 0x115a8ffff com.steinberg.HALionSonicSE 3.5.0.137
(3.5.0.137) <56513A67-E3A5-3855-91AE-24B3C732F4E3> /Library/
Application Support/Steinberg/*/HALion Sonic SE
0x1924b6000 - 0x192519fff libc++.1.dylib (1200.3)
<0EB3A986-B1BC-3F18-B7CC-51E2E5E00DC3> /usr/lib/libc++.1.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/

```

Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19514f000 - 0x196005fff com.apple.AppKit 6.9 (2113.30.116)  
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7> /System/Library/Frameworks/  
AppKit.framework/Versions/C/AppKit  
0x19af25000 - 0x19af4cfff com.apple.audio.caulk 1.0 (91)  
<F8F1663B-806A-3544-9A8B-2A595D06DFDD> /System/Library/  
PrivateFrameworks/caulk.framework/Versions/A/caulk  
0x19b1a0000 - 0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)  
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC> /System/Library/Frameworks/  
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x1a8ab8000 - 0x1a8b29fff com.apple.audio.midi.CoreMIDI 2.0 (88)  
<696D81B3-7038-3951-826E-833A0CF5577F> /System/Library/Frameworks/  
CoreMIDI.framework/Versions/A/CoreMIDI  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>\_\_TEXT\_EXEC /System/Library/  
Extensions/pthread.kext/Contents/MacOS/pthread

Process: VTDecoderXPCService [1329]  
UUID: 8936485B-2ED0-381C-8379-B22C5B8D9147  
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/  
XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService  
Identifier: com.apple.coremedia.videodecoder  
Version: 1.0 (1)  
Build Version: 3  
Project Name: CoreMedia\_VideoToolbox  
Source Version: 2935005001000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: Safari [877]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 6193 KB  
Time Since Fork: 9297s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x974b 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1028790f4] 1-29  
29 main + 32 (VTDecoderXPCService + 16296) [0x1024effa8] 1-29

```

29 xpc_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29
29 _xpc_objc_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

```

Binary Images:

```

0x1024ec000 - 0x1024f3fff com.apple.coremedia.videodecoder 1.0 (1)
<8936485B-2ED0-381C-8379-B22C5B8D9147> /System/Library/Frameworks/
VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/
Contents/MacOS/VTDecoderXPCService
0x102874000 - 0x1028effff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: VTDecoderXPCService [1447]
UUID: 8936485B-2ED0-381C-8379-B22C5B8D9147
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/
XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService
Identifier: com.apple.coremedia.videodecoder
Version: 1.0 (1)
Build Version: 3

```

Project Name: CoreMedia\_VideoToolbox  
Source Version: 2935005001000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: WhatsApp [1444]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 5729 KB  
Time Since Fork: 6662s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd8ed 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x102c990f4] 1-29  
29 main + 32 (VTDecoderXPCService + 16296) [0x102adbfa8] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

#### Binary Images:

0x102ad8000 - 0x102adffff com.apple.coremedia.videodecoder 1.0 (1)  
<8936485B-2ED0-381C-8379-B22C5B8D9147> /System/Library/Frameworks/  
VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/  
Contents/MacOS/VTDecoderXPCService  
0x102c94000 - 0x102d0ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/

libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: VTEncoderXPService [1449]  
UUID: 9574C595-811E-354E-B61E-D92B0FA63EBC  
Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/  
XPCCServices/VTEncoderXPService.xpc/Contents/MacOS/VTEncoderXPService  
Identifier: com.apple.coremedia.videoencoder  
Version: 1.0 (1)  
Build Version: 3  
Project Name: CoreMedia\_VideoToolbox  
Source Version: 2935005001000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: WhatsApp [1444]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 4160 KB  
Time Since Fork: 6662s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd908 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x102b250f4] 1-29  
29 main + 32 (VTEncoderXPService + 16296) [0x10275bfa8] 1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]

```
1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29
```

Binary Images:

```
    0x102758000 - 0x10275ffff com.apple.coremedia.videoencoder 1.0 (1)
<9574C595-811E-354E-B61E-D92B0FA63EBC> /System/Library/Frameworks/
VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/
Contents/MacOS/VTEncoderXPCService
    0x102b20000 - 0x102b9bfff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
    0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
    0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: watchdogd [325]
UUID: 88D1DB22-196D-30C9-B0DE-FF82FD1291BD
Path: /usr/libexec/watchdogd
Codesigning ID: com.apple.watchdogd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 0
Sudden Term: Tracked
Footprint: 1744 KB
Time Since Fork: 44698s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

Thread 0xb83 29 samples (1-29) priority 31 (base 31)

```

<thread QoS default (requested default), process sudden termination clean, IO tier 0>
29 start + 520 (dyld + 20724) [0x1027b90f4] 1-29
  29 ??? (watchdogd + 16292) [0x1024a3fa4] 1-29
    29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

```

Thread 0xc15 Thread name "watchdogd service monitoring thread" 29 samples
(1-29) priority 97 (base 97)
<process sudden termination clean, IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
  29 ??? (watchdogd + 22560) [0x1024a5820] 1-29
    29 _dispatch_semaphore_wait_slow + 76 (libdispatch.dylib + 18364)
[0x1923b37bc] 1-29
    29 semaphore_timedwait_trap + 8 (libsystem_kernel.dylib + 6568)
[0x1925359a8] 1-29
    *29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

```

Binary Images:

```

0x1024a0000 - 0x1024b3fff watchdogd (127.80.3)
<88D1DB22-196D-30C9-B0DE-FF82FD1291BD> /usr/libexec/watchdogd
0x1027b4000 - 0x10282ffff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x19256a000 - 0x192576fff libsystem_pthread.dylib (485.60.2)
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/
libsystem_pthread.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: WeatherWidget [687]
UUID: 8CFAD834-D056-36DB-A237-EAA3EDCDEF73

```

Path: /System/Library/CoreServices/ClimateProxy.app/Contents/PlugIns/  
WeatherWidget.appex/Contents/MacOS/WeatherWidget  
Identifier: com.apple.weather.widget  
Version: 2.1 (163)  
Build Version: 743  
Project Name: Weather  
Source Version: 1630000000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: NotificationCenter (Notification Center) [613]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 15.41 MB  
Time Since Fork: 44687s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x152d 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested user interactive), process sudden termination  
clean, process unclamped, thread darwinbg, process darwinbg, process received  
importance donation from NotificationCenter (Notification Center) [613], IO tier 2>  
29 start + 520 (dyld + 20724) [0x1026750f4] 1-29  
29 NSExtensionMain + 204 (Foundation + 1006468) [0x1935a1b84] 1-29  
29 EXExtensionMain + 300 (ExtensionFoundation + 134916) [0x1a4de8f04] 1-29  
29 ??? (PlugInKit + 121632) [0x19db47b20] 1-29  
29 ??? (PlugInKit + 119612) [0x19db4733c] 1-29  
29 ??? (PlugInKit + 120600) [0x19db47718] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870]  
1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536)  
[0x19359f8a0] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation  
+ 408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)  
[0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x102230000 - ??? com.apple.weather.widget 2.1 (163)  
<8CFAD834-D056-36DB-A237-EAA3EDCDEF73> /System/Library/  
CoreServices/ClimateProxy.app/Contents/PlugIns/WeatherWidget.appex/Contents/  
MacOS/WeatherWidget  
0x102670000 - 0x1026ebfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
0x19db2a000 - 0x19db61fff com.apple.pluginframework 1.0 (1)  
<9F688660-7838-3531-8C10-8D914CA86C45> /System/Library/  
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit  
0x1a4dc8000 - 0x1a4e13fff com.apple.ExtensionFoundation 34.5 (34.5)  
<26B838B6-4790-359A-AAEC-C2C299C041B7> /System/Library/  
PrivateFrameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: WhatsApp [1444]  
UUID: 78B92786-16F2-3C2B-86DC-F633B22A7F09  
Path: /Applications/WhatsApp.app/Contents/MacOS/WhatsApp  
Identifier: desktop.WhatsApp  
Version: 2.2202.12 (2.2202.12)  
Team ID: 57T9237FN3  
App Item ID: 1147396723  
App External ID: 847055264  
Shared Cache: 13FE38D9-95AD-3D4F-889F-443CD57D94DE slid base address  
0x7ff80ad84000, slide 0xad84000  
Architecture: x86\_64 (translated)  
Parent: launchd [1]  
UID: 501  
Footprint: 227.26 MB  
Time Since Fork: 6666s  
Num samples: 29 (1-29)  
CPU Time: 0.004s (8.4M cycles, 3.4M instructions, 2.47c/i)

Note: 1 idle work queue thread omitted

```
Thread 0xd873 DispatchQueue none,"com.apple.main-thread"(1) Thread name
"CrBrowserMain" 29 samples (1-29) priority 46 (base 46) cpu time 0.001s (2.1M
cycles, 890.0K instructions, 2.34c/i)
<DispatchQueue none, thread QoS user interactive (requested user interactive), IO tier
0>
5 <truncated backtrace> 1-5
5 __CFRunLoopRun + 1329 (CoreFoundation + 517295) [0x7ff80b1674af] 1-5
5 __CFRunLoopServiceMachPort + 319 (CoreFoundation + 523761)
[0x7ff80b168df1] 1-5
5 ??? [0x7ff89b632940] 1-5
*5 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-5
<DispatchQueue "com.apple.main-thread"(1)>
24 ??? [0x204f70000] 6-29
24 start + 462 (dyld + 21758) [0x204f754fe] 6-29
24 ??? (WhatsApp + 3901) [0x104e83f3d] 6-29
24 ElectronMain + 136 (Electron Framework + 105544) [0x1155e5c48] 6-29
24 ElectronInitializeICUandStartNode + 5916882 (Electron Framework +
6022482) [0x115b8a552] 6-29
24 ElectronInitializeICUandStartNode + 5915598 (Electron Framework +
6021198) [0x115b8a04e] 6-29
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap*) +
2000886 (Electron Framework + 14110086) [0x116340d86] 6-29
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap*) +
2001617 (Electron Framework + 14110817) [0x116341061] 6-29
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap*) +
2250409 (Electron Framework + 14359609) [0x11637dc39] 6-29
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap*) +
2268130 (Electron Framework + 14377330) [0x116382172] 6-29
24 v8::internal::compiler::ZoneStats::GetCurrentAllocatedBytes() const +
1997444 (Electron Framework + 58796548) [0x118ddea04] 6-29
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap*) +
5950713 (Electron Framework + 18059913) [0x116705289] 6-29
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap*)
+ 6088273 (Electron Framework + 18197473) [0x116726be1] 6-29
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap*)
+ 6286946 (Electron Framework + 18396146) [0x1167573f2] 6-29
24
v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap*) + 6291078 (Electron
Framework + 18400278) [0x116758416] 6-29
24 -[NSApplication run] + 586 (AppKit + 194841) [0x7ff80daad919]
6-29
24 -[NSApplication(NSEvent)
_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1411 (AppKit + 250868)
[0x7ff80dabb3f4] 6-29
24 _DPSNextEvent + 886 (AppKit + 257416) [0x7ff80dabcd88]
```

6-29

24 \_BlockUntilNextEventMatchingListInModeWithFilter + 70  
(HIToolbox + 204773) [0x7ff8141f1fe5] 6-29  
24 ReceiveNextEventCommon + 587 (HIToolbox + 205383)  
[0x7ff8141f2247] 6-29  
24 RunCurrentEventLoopInMode + 292 (HIToolbox +  
206065) [0x7ff8141f24f1] 6-29  
24 CFRRunLoopRunSpecific + 567 (CoreFoundation +  
514217) [0x7ff80b1668a9] 6-29  
24 \_\_CFRunLoopRun + 1329 (CoreFoundation + 517295)  
[0x7ff80b1674af] 6-29  
24 \_\_CFRunLoopServiceMachPort + 319  
(CoreFoundation + 523761) [0x7ff80b168df1] 6-29  
24 ??? [0x7ff89b632940] 6-29  
\*24 ??? (kernel.release.t8101 + 217188)  
[0xfffffe0007951064] 6-29

Thread 0xd888 Thread name "com.apple.rosetta.exceptionserver" 29 samples  
(1-29) priority 31 (base 31)  
<IO tier 0>  
29 ??? (runtime + 18660) [0x7ff7ffcc08e4] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8a9 Thread name "ThreadPoolServiceThread" 29 samples (1-29)  
priority 31 (base 31)  
<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0xd8ab Thread name "ThreadPoolBackgroundWorker" 29 samples (1-29)  
priority 0 (base 0)  
<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8ad Thread name "Chrome\_IOThread" 29 samples (1-29) priority 31  
(base 31) cpu time 0.001s (2.9M cycles, 1228.3K instructions, 2.34c/i)  
<IO tier 0>  
5 <truncated backtrace> 1-5  
\*5 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-5  
24 thread\_start + 15 (libsystem\_pthread.dylib + 8207) [0x7ff80b09e00f] 6-29  
24 \_pthread\_start + 125 (libsystem\_pthread.dylib + 25844) [0x7ff80b0a24f4] 6-29  
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6271987  
(Electron Framework + 18381187) [0x116753983] 6-29  
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6186489  
(Electron Framework + 18295689) [0x11673eb89] 6-29  
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 2271069

(Electron Framework + 14380269) [0x116382ced] 6-29  
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
5950713 (Electron Framework + 18059913) [0x116705289] 6-29  
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6088273 (Electron Framework + 18197473) [0x116726be1] 6-29  
24 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6350512 (Electron Framework + 18459712) [0x116766c40] 6-29  
24 ??? [0x7ff89b632940] 6-29  
\*24 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 6-29

Thread 0xd8ae Thread name "MemoryInfra" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8b0 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0xd8b1 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd8b2 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd8b3 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd8b6 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0xd8b8 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd8b9 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd8ba 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd8bb 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd8bd Thread name "NetworkConfigWatcher" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8be Thread name "CrShutdownDetector" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29

\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29

\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29

\*29 ??? (kernel.release.t8101 + 6059956) [0xfffffe0007ee37b4] 1-29

\*29 ??? (kernel.release.t8101 + 6060752) [0xfffffe0007ee3ad0] 1-29

\*29 ??? (kernel.release.t8101 + 6087848) [0xfffffe0007eea4a8] 1-29

\*29 ??? (kernel.release.t8101 + 5950968) [0xfffffe0007ec8df8] 1-29

\*29 lck\_mtx\_sleep + 136 (kernel.release.t8101 + 428552)

[0xfffffe0007984a08] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0xd8bf Thread name "NetworkConfigWatcher" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8c0 Thread name "CompositorTileWorker1" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd8c4 Thread name "ThreadPoolSingleThreadForegroundBlocking0" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8c6 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0xd8d2 Thread name "NetworkConfigWatcher" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8da Thread name "com.apple.NSEventThread" 29 samples (1-29) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8e9 Thread name "ThreadPoolSingleThreadSharedBackgroundBlocking1" 29 samples (1-29) priority 0 (base 0)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8f5 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8fa Thread name "ThreadPoolSingleThreadSharedForegroundBlocking2" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8fe Thread name "CacheThread\_BlockFile" 29 samples (1-29) priority 31 (base 31) cpu time <0.001s (1498.5K cycles, 618.6K instructions, 2.42c/i)

<IO tier 0>

4 <truncated backtrace> 1-4

\*4 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-4

25 thread\_start + 15 (libsystem\_pthread.dylib + 8207) [0x7ff80b09e00f] 5-29  
25 \_pthread\_start + 125 (libsystem\_pthread.dylib + 25844) [0x7ff80b0a24f4] 5-29  
25 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6271987  
(Electron Framework + 18381187) [0x116753983] 5-29  
25 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6186489  
(Electron Framework + 18295689) [0x11673eb89] 5-29  
25 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 5950713  
(Electron Framework + 18059913) [0x116705289] 5-29  
25 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6088273 (Electron Framework + 18197473) [0x116726be1] 5-29  
25 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6350512 (Electron Framework + 18459712) [0x116766c40] 5-29  
25 ??? [0x7ff89b632940] 5-29  
\*25 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 5-29

Thread 0xd988 Thread name "media" 29 samples (1-29) priority 31 (base 31)  
cpu time <0.001s (547.4K cycles, 164.6K instructions, 3.32c/i)

<thread QoS default (requested default), IO tier 0>

29 thread\_start + 15 (libsystem\_pthread.dylib + 8207) [0x7ff80b09e00f] 1-29  
29 \_pthread\_start + 125 (libsystem\_pthread.dylib + 25844) [0x7ff80b0a24f4] 1-29  
29 ??? (binding.node + 700316) [0x13006ef9c] 1-29  
29 ??? (binding.node + 774750) [0x13008125e] 1-29  
29 pj\_ioqueue\_poll + 1096 (binding.node + 652360) [0x130063448] 1-29  
29 pj\_thread\_sleep + 26 (binding.node + 700810) [0x13006f18a] 1-29  
29 usleep + 53 (libsystem\_c.dylib + 67551) [0x7ff80af7d7df] 1-29  
29 ??? [0x7ff89b632940] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0xd989 Thread name "ev\_thread" 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 1-29  
\*29 ??? (kernel.release.t8101 + 1580428) [0xfffffe0007a9dd8c] 1-29  
\*29 ??? (kernel.release.t8101 + 7046324) [0xfffffe0007fd44b4] 1-29  
\*29 ??? (kernel.release.t8101 + 6429552) [0xfffffe0007f3db70] 1-29  
\*29 ??? (kernel.release.t8101 + 575624) [0xfffffe00079a8888] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0xd98a Thread name "AMCP Logging Spool" 29 samples (1-29) priority  
19 (base 19)

<thread QoS utility (requested utility), IO tier 1>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0xe85c Thread name "PowerSaveBlocker" 29 samples (1-29) priority 31  
(base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xfabb Thread name "ThreadPoolForegroundWorker" 29 samples (1-29)  
priority 31 (base 31)

<IO tier 0>

29 thread\_start + 15 (libsystem\_pthread.dylib + 8207) [0x7ff80b09e00f] 1-29

29 \_pthread\_start + 125 (libsystem\_pthread.dylib + 25844) [0x7ff80b0a24f4] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6271987  
(Electron Framework + 18381187) [0x116753983] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6158029  
(Electron Framework + 18267229) [0x116737c5d] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6158816  
(Electron Framework + 18268016) [0x116737f70] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6156750 (Electron Framework + 18265950) [0x11673775e] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6303495 (Electron Framework + 18412695) [0x11675b497] 1-29

29 ??? [0x7ff89b632940] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xfac7 Thread name "ThreadPoolForegroundWorker" 29 samples (1-29)  
priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x15629 Thread name "ThreadPoolForegroundWorker" 29 samples (1-29)  
priority 31 (base 31) cpu time <0.001s (1363.2K cycles, 484.0K instructions, 2.82c/i)

<IO tier 0>

29 thread\_start + 15 (libsystem\_pthread.dylib + 8207) [0x7ff80b09e00f] 1-29

29 \_pthread\_start + 125 (libsystem\_pthread.dylib + 25844) [0x7ff80b0a24f4] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6271987  
(Electron Framework + 18381187) [0x116753983] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6158029  
(Electron Framework + 18267229) [0x116737c5d] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6158816  
(Electron Framework + 18268016) [0x116737f70] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6156750 (Electron Framework + 18265950) [0x11673775e] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6303495 (Electron Framework + 18412695) [0x11675b497] 1-29

29 ??? [0x7ff89b632940] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

```

0x104e83000 - 0x104eaefff desktop.WhatsApp 2.2202.12 (2.2202.12)
<78B92786-16F2-3C2B-86DC-F633B22A7F09> /Applications/WhatsApp.app/
Contents/MacOS/WhatsApp
0x1155cc000 - 0x11d3a7fff com.github.Electron.framework (11.5.0)
<418CA9DC-8DCF-3FD3-934A-645731E35677> /Applications/WhatsApp.app/
Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework
0x12ffc4000 - 0x130754fff binding.node (0) <A8658FEF-
F635-3617-96EE-5A92E40170BD> /Applications/WhatsApp.app/Contents/
Resources/app.asar.unpacked/node_modules/wavoi/build/Release/binding.node
0x204f70000 - 0x204ff3fff dyld (941.5) <7DE33963-
BBC5-3996-BA6E-F1D562C17C95> /usr/lib/dyld
0x7ff7ffc000 - 0x7ff7ffc0fff runtime (254.5.5)
<FACA02C7-0A4C-3629-A746-55DDCFEE9116> /usr/libexec/rosetta/runtime
0x7ff80af6d000 - 0x7ff80aff5fff libsystem_c.dylib (1506.40.4)
<4B160C81-EC52-3243-AABA-49F719BBF617> /usr/lib/system/
libsystem_c.dylib
0x7ff80b09c000 - 0x7ff80b0a7fff libsystem_pthread.dylib (485.60.2)
<EE564342-D8F2-396D-B642-40092CF34D82> /usr/lib/system/
libsystem_pthread.dylib
0x7ff80b0e9000 - 0x7ff80b5e9fff com.apple.CoreFoundation 6.9 (1856.105)
<F56186E2-5605-3C5C-9063-C14BA1BA950C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x7ff80da7e000 - 0x7ff80e90ffff com.apple.AppKit 6.9 (2113.30.116)
<A737EBE6-3A9C-32F3-B975-5CE0EF6313E4> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
0x7ff8141c0000 - 0x7ff8144b7fff com.apple.HIToolbox 2.1.1 (1113.6)
<C538AA78-7AFD-3F8A-8FDB-1FC2ACDE6B3F> /System/Library/
Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/
A/HIToolbox
*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
*0xffffe000a5a1a40 - 0xffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>__TEXT_EXEC /System/Library/
Extensions/pthread.kext/Contents/MacOS/pthread

```

```

Process:      WhatsApp Helper (WhatsApp) [1446]
UUID:        B2C7BE8D-D0C1-32DA-937D-25FA220B8F2D
Path:        /Applications/WhatsApp.app/Contents/Frameworks/WhatsApp Helper.app/
Contents/MacOS/WhatsApp Helper
Identifier:   desktop.WhatsApp-Helper
Team ID:     57T9237FN3
Shared Cache: 13FE38D9-95AD-3D4F-889F-443CD57D94DE slid base address
0x7ff80ad84000, slide 0xad84000
Architecture: x86_64 (translated)
Parent:      WhatsApp [1444]

```

Responsible: WhatsApp [1444]  
UID: 501  
Footprint: 18.51 MB  
Time Since Fork: 6662s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd8d5 Thread name "CrUtilityMain" 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8d7 Thread name "com.apple.rosetta.exceptionserver" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 ??? (runtime + 18660) [0x7ff7ffe748e4] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8df Thread name "ThreadPoolServiceThread" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0xd8e1 Thread name "ThreadPoolBackgroundWorker" 29 samples (1-29) priority 0 (base 0)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8e2 Thread name "Chrome\_ChildIOThread" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0xd8e4 Thread name "NetworkConfigWatcher" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x13f37 Thread name "ThreadPoolForegroundWorker" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 thread\_start + 15 (libsystem\_pthread.dylib + 8207) [0x7ff80b09e00f] 1-29

29 \_pthread\_start + 125 (libsystem\_pthread.dylib + 25844) [0x7ff80b0a24f4] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6271987  
(Electron Framework + 18381187) [0x1123de983] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6158029  
(Electron Framework + 18267229) [0x1123c2c5d] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6158816  
(Electron Framework + 18268016) [0x1123c2f70] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6156750 (Electron Framework + 18265950) [0x1123c275e] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6303495 (Electron Framework + 18412695) [0x1123e6497] 1-29  
29 ??? [0x7ff89b632940] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100b0e000 - 0x100b39fff desktop.WhatsApp-Helper (0)  
<B2C7BE8D-D0C1-32DA-937D-25FA220B8F2D> /Applications/WhatsApp.app/  
Contents/Frameworks/WhatsApp Helper.app/Contents/MacOS/WhatsApp Helper  
0x111257000 - 0x119032fff com.github.Electron.framework (11.5.0)  
<418CA9DC-8DCF-3FD3-934A-645731E35677> /Applications/WhatsApp.app/  
Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework  
0x7ff7ffe70000 - 0x7ff7ffeaffff runtime (254.5.5)  
<FACA02C7-0A4C-3629-A746-55DDCFEE9116> /usr/libexec/rosetta/runtime  
0x7ff80b09c000 - 0x7ff80b0a7fff libsystem\_pthread.dylib (485.60.2)  
<EE564342-D8F2-396D-B642-40092CF34D82> /usr/lib/system/  
libsystem\_pthread.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: WhatsApp Helper (WhatsApp) [1453]  
UUID: B2C7BE8D-D0C1-32DA-937D-25FA220B8F2D  
Path: /Applications/WhatsApp.app/Contents/Frameworks/WhatsApp Helper.app/  
Contents/MacOS/WhatsApp Helper  
Identifier: desktop.WhatsApp-Helper  
Team ID: 57T9237FN3  
Shared Cache: 13FE38D9-95AD-3D4F-889F-443CD57D94DE slid base address  
0x7ff80ad84000, slide 0xad84000  
Architecture: x86\_64 (translated)  
Parent: WhatsApp [1444]  
Responsible: WhatsApp [1444]  
UID: 501  
Footprint: 11.65 MB  
Time Since Fork: 6658s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd94f Thread name "CrUtilityMain" 29 samples (1-29) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>  
29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd950 Thread name "com.apple.rosetta.exceptionserver" 29 samples (1-29) priority 31 (base 31)

<process frontmost, IO tier 0>

29 ??? (runtime + 18660) [0x7ff7fff568e4] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd954 Thread name "ThreadPoolServiceThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0xd955 Thread name "ThreadPoolForegroundWorker" 29 samples (1-29) priority 31 (base 31)

<process frontmost, IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd956 Thread name "ThreadPoolBackgroundWorker" 29 samples (1-29) priority 0 (base 0)

<process frontmost, IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd957 Thread name "Chrome\_ChildIOThread" 29 samples (1-29) priority 31 (base 31)

<process frontmost, IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0xd959 Thread name "AMCP Logging Spool" 29 samples (1-29) priority 19 (base 19)

<process frontmost, thread QoS utility (requested utility), IO tier 1>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Binary Images:

0x104565000 - 0x104590fff desktop.WhatsApp-Helper (0) <B2C7BE8D-D0C1-32DA-937D-25FA220B8F2D> /Applications/WhatsApp.app/Contents/Frameworks/WhatsApp Helper.app/Contents/MacOS/WhatsApp Helper

0x7ff7fff52000 - 0x7ff7fff91fff runtime (254.5.5)  
<FACA02C7-0A4C-3629-A746-55DDCFEE9116> /usr/libexec/rosetta/runtime  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: WhatsApp Helper (GPU) [1445]  
UUID: DCF535DB-0696-3F65-8F5F-520A684A0906  
Path: /Applications/WhatsApp.app/Contents/Frameworks/WhatsApp Helper  
(GPU).app/Contents/MacOS/WhatsApp Helper (GPU)  
Identifier: desktop.WhatsApp-Helper  
Team ID: 57T9237FN3  
Shared Cache: 13FE38D9-95AD-3D4F-889F-443CD57D94DE slid base address  
0x7ff80ad84000, slide 0xad84000  
Architecture: x86\_64 (translated)  
Parent: WhatsApp [1444]  
Responsible: WhatsApp [1444]  
UID: 501  
Footprint: 422.46 MB  
Time Since Fork: 6662s  
Num samples: 29 (1-29)  
CPU Time: 0.004s (7.7M cycles, 3.2M instructions, 2.44c/i)  
Note: 1 idle work queue thread omitted

Thread 0xd8c5 DispatchQueue none,"com.apple.main-thread"(1) Thread name  
"CrGpuMain" 29 samples (1-29) priority 31 (base 31) cpu time 0.002s (3.3M  
cycles, 1464.0K instructions, 2.25c/i)

<DispatchQueue none, thread QoS default (requested user interactive), process  
unclamped, IO tier 0>

10 <truncated backtrace> 1-10

10 ??? [0x7ff89b632940] 1-10

\*10 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-10

<DispatchQueue "com.apple.main-thread"(1)>

19 start + 462 (dyld + 21758) [0x20495a4fe] 11-29

19 ??? (WhatsApp Helper (GPU) + 3901) [0x10466af3d] 11-29

19 ElectronMain + 136 (Electron Framework + 105544) [0x114dccc48] 11-29

19 ElectronInitializeICUandStartNode + 5916882 (Electron Framework +  
6022482) [0x115371552] 11-29

19 ElectronInitializeICUandStartNode + 5915598 (Electron Framework +  
6021198) [0x11537104e] 11-29

19 <patched truncated backtrace> 11-29

19 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
2000845 (Electron Framework + 14110045) [0x115b27d5d] 11-29

19 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
26906522 (Electron Framework + 39015722) [0x1172e852a] 11-29

19 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +

5950713 (Electron Framework + 18059913) [0x115eec289] 11-29  
19 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6088273 (Electron Framework + 18197473) [0x115f0dbe1] 11-29  
19 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6286946 (Electron Framework + 18396146) [0x115f3e3f2] 11-29  
19 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6290873 (Electron Framework + 18400073) [0x115f3f349] 11-29  
19 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216  
(Foundation + 390766) [0x7ff80bef466e] 11-29  
19 CFRRunLoopRunSpecific + 567 (CoreFoundation + 514217)  
[0x7ff80b1668a9] 11-29  
19 \_\_CFRunLoopRun + 1329 (CoreFoundation + 517295)  
[0x7ff80b1674af] 11-29  
19 \_\_CFRunLoopServiceMachPort + 319 (CoreFoundation +  
523761) [0x7ff80b168df1] 11-29  
19 ??? [0x7ff89b632940] 11-29  
\*19 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064]  
11-29

Thread 0xd8c7 Thread name "com.apple.rosetta.exceptionsserver" 29 samples  
(1-29) priority 31 (base 31)  
<process unclamped, IO tier 0>  
29 ??? (runtime + 18660) [0x7ff7fc3f8e4] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd8fd Thread name "GpuWatchdog" 29 samples (1-29) priority 31 (base  
31)  
<process unclamped, IO tier 0>  
29 <truncated backtrace> 1-29  
29 ??? [0x7ff89b632940] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd900 Thread name "ThreadPoolServiceThread" 29 samples (1-29)  
priority 31 (base 31)  
<process unclamped, IO tier 0>  
29 <truncated backtrace> 1-29  
29 ??? [0x7ff89b632940] 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0xd901 Thread name "ThreadPoolForegroundWorker" 29 samples (1-29)  
priority 31 (base 31)  
<process unclamped, IO tier 0>  
29 <truncated backtrace> 1-29  
29 ??? [0x7ff89b632940] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd902 Thread name "ThreadPoolBackgroundWorker" 29 samples (1-29)

priority 0 (base 0)

<process unclamped, IO tier 0>

29 <truncated backtrace> 1-29

29 ??? [0x7ff89b632940] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0xd903 Thread name "Chrome\_ChildIOThread" 29 samples (1-29)

priority 31 (base 31)

<process unclamped, IO tier 0>

29 <truncated backtrace> 1-29

29 ??? [0x7ff89b632940] 1-29

\*29 ??? (kernel.release.t8101 + 5733720) [0xffffe0007e93d58] 1-29

Thread 0xd905 Thread name "VizCompositorThread" 29 samples (1-29) priority

31 (base 31)

<process unclamped, IO tier 0>

29 <truncated backtrace> 1-29

29 ??? [0x7ff89b632940] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Thread 0xd94e Thread name "ThreadPoolSingleThreadSharedForeground0" 29  
samples (1-29) priority 31 (base 31)

<process unclamped, IO tier 0>

29 <truncated backtrace> 1-29

29 ??? [0x7ff89b632940] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

Binary Images:

0x10466a000 - 0x104695fff desktop.WhatsApp-Helper (0)  
<DCF535DB-0696-3F65-8F5F-520A684A0906> /Applications/WhatsApp.app/  
Contents/Frameworks/WhatsApp Helper (GPU).app/Contents/MacOS/WhatsApp Helper  
(GPU)

0x114db3000 - 0x11cb8efff com.github.Electron.framework (11.5.0)  
<418CA9DC-8DCF-3FD3-934A-645731E35677> /Applications/WhatsApp.app/  
Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework

0x204955000 - 0x2049d8fff dyld (941.5) <7DE33963-  
BBC5-3996-BA6E-F1D562C17C95> /usr/lib/dyld

0x7ff7ffc3b000 - 0x7ff7ffc7aff runtime (254.5.5)  
<FACA02C7-0A4C-3629-A746-55DDCFEE9116> /usr/libexec/rosetta/runtime

0x7ff80b0e9000 - 0x7ff80b5e9fff com.apple.CoreFoundation 6.9 (1856.105)  
<F56186E2-5605-3C5C-9063-C14BA1BA950C> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff80be95000 - 0x7ff80c24ffff com.apple.Foundation 6.9 (1856.105)  
<D97BFBA6-8818-33C6-A511-66F5C432FBD7> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/

Kernels/kernel.release.t8101

Process: WhatsApp Helper (Renderer) [1448]  
UUID: BF5CF441-C6B0-37EF-BCC2-9AF843F3E1F1  
Path: /Applications/WhatsApp.app/Contents/Frameworks/WhatsApp Helper (Renderer).app/Contents/MacOS/WhatsApp Helper (Renderer)  
Identifier: desktop.WhatsApp-Helper  
Team ID: 57T9237FN3  
Shared Cache: 13FE38D9-95AD-3D4F-889F-443CD57D94DE slid base address 0x7ff80ad84000, slide 0xad84000  
Architecture: x86\_64 (translated)  
Parent: WhatsApp [1444]  
Responsible: WhatsApp [1444]  
UID: 501  
Footprint: 474.25 MB  
Time Since Fork: 6662s  
Num samples: 29 (1-29)  
CPU Time: 0.001s (2.6M cycles, 719.8K instructions, 3.66c/i)  
Note: 1 idle work queue thread omitted

Thread 0xd8ff Thread name "CrRendererMain" 29 samples (1-29) priority 46  
(base 46) cpu time 0.001s (2.6M cycles, 719.8K instructions, 3.66c/i)  
<thread QoS user interactive (requested user interactive), IO tier 0>  
29 start + 462 (dyld + 21758) [0x2045634fe] 1-29  
29 ??? (WhatsApp Helper (Renderer) + 3901) [0x1041caf3d] 1-29  
29 ElectronMain + 136 (Electron Framework + 105544) [0x11492cc48] 1-29  
29 ElectronInitializeICUandStartNode + 5916882 (Electron Framework + 6022482) [0x114ed1552] 1-29  
29 ElectronInitializeICUandStartNode + 5915598 (Electron Framework + 6021198) [0x114ed104e] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 2000845 (Electron Framework + 14110045) [0x115687d5d] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 27270696 (Electron Framework + 39379896) [0x116ea13b8] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 5950713 (Electron Framework + 18059913) [0x115a4c289] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6088273 (Electron Framework + 18197473) [0x115a6dbe1] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6286946 (Electron Framework + 18396146) [0x115a9e3f2] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6290873 (Electron Framework + 18400073) [0x115a9f349] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216 (Foundation + 390766) [0x7ff80bef466e] 1-29  
29 CFRRunLoopRunSpecific + 567 (CoreFoundation + 514217) [0x7ff80b1668a9] 1-29

29 \_\_CFRunLoopRun + 1329 (CoreFoundation + 517295)  
[0x7ff80b1674af] 1-29  
29 \_\_CFRunLoopServiceMachPort + 319 (CoreFoundation +  
523761) [0x7ff80b168df1] 1-29  
29 ??? [0x7ff89b632940] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd906 Thread name "com.apple.rosetta.exceptionserver" 29 samples  
(1-29) priority 31 (base 31)  
<IO tier 0>  
29 ??? (runtime + 18660) [0x7ff7fff538e4] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd90f Thread name "ThreadPoolServiceThread" 29 samples (1-29)  
priority 31 (base 31)  
<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0xd911 Thread name "ThreadPoolBackgroundWorker" 29 samples (1-29)  
priority 0 (base 0)  
<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd912 Thread name "Chrome\_ChildIOThread" 29 samples (1-29)  
priority 31 (base 31)  
<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0xd914 Thread name "GpuMemoryThread" 29 samples (1-29) priority 31  
(base 31)  
<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd917 Thread name "Compositor" 29 samples (1-29) priority 31 (base  
31)  
<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd918 Thread name  
"ThreadPoolSingleThreadSharedForegroundBlocking0" 29 samples (1-29) priority  
31 (base 31)  
<IO tier 0>

29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd919 Thread name "CompositorTileWorker1" 29 samples (1-29)  
priority 31 (base 31)

<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd91a Thread name "CompositorTileWorker2" 29 samples (1-29)  
priority 31 (base 31)

<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd91b Thread name "CompositorTileWorker3" 29 samples (1-29)  
priority 31 (base 31)

<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd91c Thread name "CompositorTileWorker4" 29 samples (1-29) priority  
31 (base 31)

<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd91d Thread name "CompositorTileWorkerBackground" 29 samples  
(1-29) priority 31 (base 31)

<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd925 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0xd929 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd93f Thread name "WebCrypto" 29 samples (1-29) priority 31 (base  
31)

<IO tier 0>  
29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd941 Thread name "Media" 29 samples (1-29) priority 31 (base 31)  
<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd979 Thread name "DedicatedWorker thread" 29 samples (1-29)  
priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xf662 Thread name "MemoryInfra" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x17422 Thread name "ThreadPoolForegroundWorker" 29 samples (1-29)  
priority 31 (base 31)

<IO tier 0>

29 thread\_start + 15 (libsystem\_pthread.dylib + 8207) [0x7ff80b09e00f] 1-29

29 \_pthread\_start + 125 (libsystem\_pthread.dylib + 25844) [0x7ff80b0a24f4] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6271987  
(Electron Framework + 18381187) [0x115a9a983] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6158029  
(Electron Framework + 18267229) [0x115a7ec5d] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) + 6158816  
(Electron Framework + 18268016) [0x115a7ef70] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6156750 (Electron Framework + 18265950) [0x115a7e75e] 1-29

29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6303495 (Electron Framework + 18412695) [0x115aa2497] 1-29

29 ??? [0x7ff89b632940] 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x1041ca000 - 0x1041f5fff desktop.WhatsApp-Helper (0)  
<BF5CF441-C6B0-37EF-BCC2-9AF843F3E1F1> /Applications/WhatsApp.app/  
Contents/Frameworks/WhatsApp Helper (Renderer).app/Contents/MacOS/WhatsApp  
Helper (Renderer)

0x114913000 - 0x11c6e0000 com.github.Electron.framework (11.5.0)  
<418CA9DC-8DCF-3FD3-934A-645731E35677> /Applications/WhatsApp.app/  
Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework

0x20455e000 - 0x2045e1fff dyld (941.5) <7DE33963-  
BBC5-3996-BA6E-F1D562C17C95> /usr/lib/dyld

0x7ff7fff4f000 - 0x7ff7fff8efff runtime (254.5.5)  
<FACA02C7-0A4C-3629-A746-55DDCFEE9116> /usr/libexec/rosetta/runtime  
0x7ff80b09c000 - 0x7ff80b0a7fff libsystem\_pthread.dylib (485.60.2)  
<EE564342-D8F2-396D-B642-40092CF34D82> /usr/lib/system/  
libsystem\_pthread.dylib  
0x7ff80b0e9000 - 0x7ff80b5e9fff com.apple.CoreFoundation 6.9 (1856.105)  
<F56186E2-5605-3C5C-9063-C14BA1BA950C> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation  
0x7ff80be95000 - 0x7ff80c24ffff com.apple.Foundation 6.9 (1856.105)  
<D97BFBA6-8818-33C6-A511-66F5C432FBD7> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)  
<6938D554-C699-3076-BB87-FBA2B6BFCBB0> \_\_TEXT\_EXEC /System/Library/  
Extensions/pthread.kext/Contents/MacOS/pthread

Process: WhatsApp Helper (Renderer) [1455]  
UUID: BF5CF441-C6B0-37EF-BCC2-9AF843F3E1F1  
Path: /Applications/WhatsApp.app/Contents/Frameworks/WhatsApp Helper  
(Renderer).app/Contents/MacOS/WhatsApp Helper (Renderer)  
Identifier: desktop.WhatsApp-Helper  
Team ID: 57T9237FN3  
Shared Cache: 13FE38D9-95AD-3D4F-889F-443CD57D94DE slid base address  
0x7ff80ad84000, slide 0xad84000  
Architecture: x86\_64 (translated)  
Parent: WhatsApp [1444]  
Responsible: WhatsApp [1444]  
UID: 501  
Footprint: 117.03 MB  
Time Since Fork: 6654s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xd98f Thread name "CrRendererMain" 29 samples (1-29) priority 31  
(base 31)  
<thread QoS default (requested user interactive), IO tier 0>  
29 start + 462 (dyld + 21758) [0x2010a64fe] 1-29  
29 ??? (WhatsApp Helper (Renderer) + 3901) [0x100d1bf3d] 1-29  
29 ElectronMain + 136 (Electron Framework + 105544) [0x11147dc48] 1-29  
29 ElectronInitializeICUandStartNode + 5916882 (Electron Framework +  
6022482) [0x111a22552] 1-29  
29 ElectronInitializeICUandStartNode + 5915598 (Electron Framework +  
6021198) [0x111a2204e] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +

2000845 (Electron Framework + 14110045) [0x1121d8d5d] 1-29  
29 <patched truncated backtrace> 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
27270696 (Electron Framework + 39379896) [0x1139f23b8] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
5950713 (Electron Framework + 18059913) [0x11259d289] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6088273 (Electron Framework + 18197473) [0x1125bebe1] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6286946 (Electron Framework + 18396146) [0x1125ef3f2] 1-29  
29 v8::internal::SetupIsolateDelegate::SetupHeap(v8::internal::Heap\*) +  
6290873 (Electron Framework + 18400073) [0x1125f0349] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 216  
(Foundation + 390766) [0x7ff80bef466e] 1-29  
29 CFRRunLoopRunSpecific + 567 (CoreFoundation + 514217)  
[0x7ff80b1668a9] 1-29  
29 \_\_CFRunLoopRun + 1329 (CoreFoundation + 517295)  
[0x7ff80b1674af] 1-29  
29 \_\_CFRunLoopServiceMachPort + 319 (CoreFoundation +  
523761) [0x7ff80b168df1] 1-29  
29 ??? [0x7ff89b632940] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064]  
1-29

Thread 0xd990 Thread name "com.apple.rosetta.exceptionserver" 29 samples  
(1-29) priority 31 (base 31)  
<IO tier 0>  
29 ??? (runtime + 18660) [0x7ff7fff598e4] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd999 Thread name "ThreadPoolServiceThread" 29 samples (1-29)  
priority 31 (base 31)  
<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0xd99b Thread name "ThreadPoolBackgroundWorker" 29 samples (1-29)  
priority 0 (base 0)  
<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd99c Thread name "Chrome\_ChildIOThread" 29 samples (1-29)  
priority 31 (base 31)  
<IO tier 0>  
29 <truncated backtrace> 1-29  
\*29 ??? (kernel.release.t8101 + 5733720) [0xfffffe0007e93d58] 1-29

Thread 0xd99e Thread name "GpuMemoryThread" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd9b2 Thread name "Compositor" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd9b3 Thread name "ThreadPoolSingleThreadSharedForegroundBlocking0" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd9b4 Thread name "CompositorTileWorker1" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd9b5 Thread name "CompositorTileWorker2" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd9b6 Thread name "CompositorTileWorker3" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd9b7 Thread name "CompositorTileWorker4" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd9b8 Thread name "CompositorTileWorkerBackground" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 psynch\_cvcontinue + 0 (pthread + 18048) [0xfffffe000a5a60c0] 1-29

Thread 0xd9d0 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0xd9ff Thread name "Media" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xda04 Thread name "DedicatedWorker thread" 29 samples (1-29)  
priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xdc43 Thread name "ThreadPoolForegroundWorker" 29 samples (1-29)  
priority 31 (base 31)

<IO tier 0>

29 <truncated backtrace> 1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

#### Binary Images:

0x100d1b000 - 0x100d46fff desktop.WhatsApp-Helper (0)  
<BF5CF441-C6B0-37EF-BCC2-9AF843F3E1F1> /Applications/WhatsApp.app/  
Contents/Frameworks/WhatsApp Helper (Renderer).app/Contents/MacOS/WhatsApp  
Helper (Renderer)

0x111464000 - 0x11923ffff com.github.Electron.framework (11.5.0)  
<418CA9DC-8DCF-3FD3-934A-645731E35677> /Applications/WhatsApp.app/  
Contents/Frameworks/Electron Framework.framework/Versions/A/Electron Framework

0x2010a1000 - 0x201124fff dyld (941.5) <7DE33963-  
BBC5-3996-BA6E-F1D562C17C95> /usr/lib/dyld

0x7ff7fff55000 - 0x7ff7fff94fff runtime (254.5.5)  
<FACA02C7-0A4C-3629-A746-55DDCFEE9116> /usr/libexec/rosetta/runtime

0x7ff80b0e9000 - 0x7ff80b5e9fff com.apple.CoreFoundation 6.9 (1856.105)  
<F56186E2-5605-3C5C-9063-C14BA1BA950C> /System/Library/Frameworks/  
CoreFoundation.framework/Versions/A/CoreFoundation

0x7ff80be95000 - 0x7ff80c24ffff com.apple.Foundation 6.9 (1856.105)  
<D97BFBA6-8818-33C6-A511-66F5C432FBD7> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation

\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

\*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)

<6938D554-C699-3076-BB87-FBA2B6BFCBB0>\_\_TEXT\_EXEC /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: WiFiAgent [585]  
UUID: 4BE42595-F680-3131-9BBB-6929CBFDF4CA  
Path: /System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent  
Identifier: com.apple.wifi.WiFiAgent  
Version: 17.0 (1728)  
Build Version: 68  
Project Name: AirPort\_executables  
Source Version: 1810003000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked  
Footprint: 8721 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
CPU Time: 0.046s (90.1M cycles, 178.9M instructions, 0.50c/i)  
Note: 2 idle work queue threads omitted

Thread 0x1448 29 samples (1-29) priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from ControlCenter (Control Center) [547], IO tier 0>  
29 start + 520 (dyld + 20724) [0x10102d0f4] 1-29  
29 NSApplicationMain + 1064 (AppKit + 16520) [0x195153088] 1-29  
29 -[NSApplication run] + 596 (AppKit + 207284) [0x1951819b4] 1-29  
29 -[NSApplication(NSEvent)  
\_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1332 (AppKit + 264356)  
[0x19518f8a4] 1-29  
29 \_DPSNextEvent + 844 (AppKit + 270336) [0x195191000] 1-29  
29 \_BlockUntilNextEventMatchingListInModeWithFilter + 72 (HIToolbox +  
207516) [0x19b1d2a9c] 1-29  
29 ReceiveNextEventCommon + 552 (HIToolbox + 208092) [0x19b1d2cdc]  
1-29  
29 RunCurrentEventLoopInMode + 292 (HIToolbox + 208744) [0x19b1d2f68]  
1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

```
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Thread 0x1495 Thread name "Cloud Sync Engine" 29 samples (1-29) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from ControlCenter (Control Center) [547], IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 __NSThread__start__ + 808 (Foundation + 377576) [0x1935082e8] 1-29
29 ??? (WiFiAgent + 61968) [0x100e7f210] 1-29
29 -[NSRunLoop(NSRunLoop) runUntilDate:] + 124 (Foundation + 976100)
[0x19359a4e4] 1-29
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Thread 0x1525 Thread name "com.apple.NSEventThread" 29 samples (1-29) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from ControlCenter (Control Center) [547], IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 _NSEventThread + 196 (AppKit + 1765296) [0x1952fdb0] 1-29
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Thread 0x17f4 DispatchQueue "com.apple.NSXPCConnection.m-user.com.apple.airportd"(197) 1 sample (18) priority 31 (base 31) cpu time 0.039s

(77.7M cycles, 164.5M instructions, 0.47c/i)

<DispatchQueue not seen for 17 samples, thread QoS default (requested default, workloop servicer override default), process sudden termination clean, process unclamped, process received importance donation from ControlCenter (Control Center) [547], IO tier 0>

- 1 start\_wqthread + 8 (libsystem\_pthread.dylib + 8216) [0x19256c018] 18
- 1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 13060) [0x19256d304] 18
- 1 \_dispatch\_workloop\_worker\_thread + 656 (libdispatch.dylib + 91912) [0x1923c5708] 18
- 1 \_dispatch\_lane\_invoke + 444 (libdispatch.dylib + 48856) [0x1923baed8] 18
- 1 \_dispatch\_lane\_serial\_drain + 376 (libdispatch.dylib + 45576) [0x1923ba208] 18
- 1 \_dispatch\_mach\_msg\_async\_reply\_invoke + 348 (libdispatch.dylib + 136856) [0x1923d0698] 18
- 1 \_dispatch\_client\_callout3 + 20 (libdispatch.dylib + 15404) [0x1923b2c2c] 18
- 1 \_xpc\_connection\_call\_reply\_async + 88 (libxpc.dylib + 63712) [0x1922c58e0] 18
- 1 \_xpc\_connection\_reply\_callout + 116 (libxpc.dylib + 63976) [0x1922c59e8] 18
- 1 \_\_88-[NSXPCConnection  
\_sendInvocation:orArguments:count:methodSignature:selector:withProxy:]\_block\_invoke\_3 + 212 (Foundation + 129056) [0x1934cb820] 18
- 1 -[NSXPCConnection  
\_decodeAndInvokeReplyBlockWithEvent:sequence:replyInfo:] + 192 (Foundation + 130324) [0x1934cbd14] 18
- 1 -[NSXPCDecoder \_decodeReplyFromXPCObject:forSelector:] + 84 (Foundation + 3148980) [0x1937acdb4] 18
- 1 -[NSXPCDecoder  
\_\_decodeXPCObject:allowingSimpleMessageSend:outInvocation:outArguments:outArgumentsMaxCount:outMethodSignature:outSelector:isReply:replySelector:] + 808 (Foundation + 3149832) [0x1937ad008] 18
- 1 \_NSXPCSerializationDecodeInvocationArgumentArray + 500 (Foundation + 132968) [0x1934cc768] 18
- 1 \_NSXPCSerializationDecodeTypedObjCValuesFromArray + 936 (Foundation + 134636) [0x1934ccdec] 18
- 1 -[NSXPCDecoder \_decodeObjectOfClasses:atObject:] + 148 (Foundation + 136092) [0x1934cd39c] 18
- 1 \_decodeObject + 1432 (Foundation + 3147888) [0x1937ac870] 18
- 1 -[NSOrderedSet(NSOrderedSet) initWithCoder:] + 208 (Foundation + 977848) [0x19359abb8] 18
- 1 -[NSXPCDecoder containsValueForKey:] + 80 (Foundation + 159756) [0x1934d300c] 18
- 1 \_NSXPCSerializationCreateObjectInDictionaryForKey + 200 (Foundation + 150268) [0x1934d0afc] 18
- 1 \_iterateDictionaryKeysAndValues + 400 (Foundation + 1206224) [0x1935d27d0] 18

1 \_getLastByteOfValueIncludingMarker + 124 (Foundation + 1206612) [0x1935d2954] (running) 18

Thread 0x17fbe DispatchQueue "com.apple.wifi-agent"(135) 1 sample (18)  
priority 31 (base 31) cpu time 0.006s (12.4M cycles, 14.4M instructions, 0.86c/i)  
<DispatchQueue not seen for 17 samples, thread QoS default (requested default,  
workloop servicer override default), process sudden termination clean, process  
unclamped, process received importance donation from ControlCenter (Control Center)  
[547], IO tier 0>

1 start\_wqthread + 8 (libsystem\_pthread.dylib + 8216) [0x19256c018] 18  
1 \_pthread\_wqthread + 288 (libsystem\_pthread.dylib + 13060) [0x19256d304] 18  
1 \_dispatch\_workloop\_worker\_thread + 656 (libdispatch.dylib + 91912)  
[0x1923c5708] 18  
1 \_dispatch\_lane\_invoke + 444 (libdispatch.dylib + 48856) [0x1923baed8] 18  
1 \_dispatch\_lane\_serial\_drain + 376 (libdispatch.dylib + 45576) [0x1923ba208]  
18  
1 \_dispatch\_source\_invoke + 1356 (libdispatch.dylib + 106916) [0x1923c91a4]  
18  
1 \_dispatch\_continuation\_pop + 504 (libdispatch.dylib + 28800)  
[0x1923b6080] 18  
1 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 18  
1 ??? (WiFiAgent + 105696) [0x100e89ce0] 18  
1 +[CWDDisplayedScanResult  
displayedScanResultsWithNetworks:anqpElements:tetherDevices:filterCurrentNetwork  
WithInterface:noBSSID:] + 116 (CoreWLAN + 75192) [0x19c2cb5b8] 18  
1 -[CWWiFiClient(Private) queryAllWiFiProfilesAndReturnError:] + 428  
(CoreWLAN + 250880) [0x19c2f6400] 18  
1 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 18364)  
[0x1923b37bc] 18  
1 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 6568)  
[0x1925359a8] 18  
\*1 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 18

#### Binary Images:

0x100e70000 - 0x100eaffff com.apple.wifi.WiFiAgent 17.0 (1728)  
<4BE42595-F680-3131-9BBB-6929CBFDF4CA> /System/Library/  
CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent  
0x101028000 - 0x1010a3fff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)

```

<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A>      /usr/lib/system/
libsystem_pthread.dylib
    0x1925b8000 -    0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747>      /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x1934ac000 -    0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC>      /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    0x19514f000 -    0x196005fff com.apple.AppKit 6.9 (2113.30.116)
<1B65B629-6D3B-3FCD-AD43-E5683A9F94B7>      /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
    0x19b1a0000 -    0x19b4cffff com.apple.HIToolbox 2.1.1 (1113.6)
<B5A3FE9A-833B-3697-AC9C-1E9E8EB11BAC>      /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
    0x19c2b9000 -    0x19c398fff com.apple.framework.CoreWLAN 16.0 (1657)
<58A1C6E1-6835-30CF-B9D3-C6925BADB3A8>      /System/Library/Frameworks/
CoreWLAN.framework/Versions/A/CoreWLAN
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> __TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process:      wifianalyticd [537]
UUID:        9A756FC1-A4C5-3464-9A1D-A808589483BC
Path:        /usr/libexec/wifianalyticd
Codesigning ID: com.apple.wifianalyticd
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent:      launchd [1]
UID:         0
Sudden Term: Tracked
Footprint:   5841 KB
Time Since Fork: 44694s
Num samples: 29 (1-29)
Note:        1 idle work queue thread omitted

```

```

Thread 0x1073  29 samples (1-29)  priority 4 (base 4)
<thread QoS background (requested default), process sudden termination clean,
thread darwinbg, process darwinbg, IO tier 2>
  29 start + 520 (dyld + 20724) [0x10318d0f4] 1-29
  29 ??? (wifianalyticd + 511400) [0x102d90da8] 1-29
  29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]
1-29
  29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
  29 CFRRunLoopRunLoopSpecific + 600 (CoreFoundation + 534324) [0x19263a734]

```

1-29

```
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Binary Images:

```
0x102d14000 - 0x102e0ffff wifianalyticd (293.1.1) <9A756FC1-
A4C5-3464-9A1D-A808589483BC> /usr/libexec/wifianalyticd
0x103188000 - 0x103203fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
```

```
Process: WiFiCloudAssetsXPCService [501]
UUID: BF32AC03-FC49-31BF-BDD5-0D333354D0C6
Path: /System/Library/PrivateFrameworks/WiFiPolicy.framework/XPCServices/
WiFiCloudAssetsXPCService.xpc/Contents/MacOS/WiFiCloudAssetsXPCService
Identifier: com.apple.wifi.WiFiCloudAssetsXPCService
Version: 1.0 (1)
Build Version: 21
Project Name: WiFiPolicy
Source Version: 553001001000000
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
Responsible: airportd [380]
UID: 0
Sudden Term: Tracked (allows idle exit)
Footprint: 2400 KB
Time Since Fork: 44696s
Num samples: 29 (1-29)
Note: 1 idle work queue thread omitted
```

Thread 0xf4b 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xffffe0007ec8f64] 1-29

Binary Images:

0x100c74000 - ??? com.apple.wifi.WiFiCloudAssetsXPCService 1.0  
(1) <BF32AC03-FC49-31BF-BDD5-0D333354D0C6> /System/Library/  
PrivateFrameworks/WiFiPolicy.framework/XPCServices/  
WiFiCloudAssetsXPCService.xpc/Contents/MacOS/WiFiCloudAssetsXPCService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: wifip2pd [1287]  
UUID: BECEAF15-87AA-38E3-A745-2C52AC4DC852  
Path: /usr/libexec/wifip2pd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 3504 KB  
Time Since Fork: 10250s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x7b25 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x102974000 - ??? wifip2pd  
<BECEAF15-87AA-38E3-A745-2C52AC4DC852> /usr/libexec/wifip2pd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: WiFiVelocityAgent [686]  
UUID: 4EEC7BD8-F4F2-3DBC-93B9-824CDBF9D759  
Path: /usr/libexec/WiFiVelocityAgent  
Codesigning ID: com.apple.WiFiVelocityAgent  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2720 KB  
Time Since Fork: 44687s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x152a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1049950f4] 1-29  
29 ??? (WiFiVelocityAgent + 28172) [0x1046b6e0c] 1-29  
29 ??? (WiFiVelocityAgent + 44760) [0x1046baed8] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Binary Images:

0x1046b0000 - 0x1046d3fff WiFiVelocityAgent (741.3)  
<4EEC7BD8-F4F2-3DBC-93B9-824CDBF9D759> /usr/libexec/  
WiFiVelocityAgent  
0x104990000 - 0x104a0bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: wifivelocityd [688]  
UUID: 9B76FDE5-03F4-39EE-B19A-F21AFBDA8FEC  
Path: /usr/libexec/wifivelocityd  
Codesigning ID: com.apple.wifivelocityd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2881 KB  
Time Since Fork: 44687s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1532 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 start + 520 (dyld + 20724) [0x1029dd0f4] 1-29  
29 ??? (wifivelocityd + 501888) [0x102702880] 1-29  
29 ??? (wifivelocityd + 67732) [0x102698894] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29

```

    29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +
408992) [0x19350fda0] 1-29
    29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
    29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
    29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
    29 <patched truncated backtrace> 1-29
    29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
    *29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

```

Binary Images:

```

    0x102688000 - 0x10274bfff wifivelocityd (741.3)
<9B76FDE5-03F4-39EE-B19A-F21AFBDA8FEC> /usr/libexec/wifivelocityd
    0x1029d8000 - 0x102a53fff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
    0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
    0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
    *0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101

```

```

Process: WindowServer [371]
UUID: 03F47BF0-EC03-322B-B7DC-514DC1476743
Path: /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/
Resources/WindowServer
Codesigning ID: com.apple.WindowServer
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address
0x192264000, slide 0x12264000
Architecture: arm64e
Parent: launchd [1]
UID: 88
Footprint: 452.80 MB
Time Since Fork: 44698s
Num samples: 29 (1-29)
CPU Time: 0.213s (421.5M cycles, 313.4M instructions, 1.34c/i)
Note: 5 idle work queue threads omitted

```

```

Thread 0xbca  DispatchQueue "com.apple.main-
thread"(1),"com.apple.SkyLight.mtl_submit"(992) 29 samples (1-29)  priority 79
(base 79)  cpu time 0.125s (247.7M cycles, 194.9M instructions, 1.27c/i)
<DispatchQueue "com.apple.main-thread"(1), IO tier 0>
29 start + 520 (dyld + 20724) [0x1050790f4] 1-29
29 ??? (WindowServer + 13244) [0x104da73bc] 1-29
29 SLXServer + 1744 (SkyLight + 3077556) [0x197a2c5b4] 1-29
29 server_loop + 128 (SkyLight + 3078384) [0x197a2c8f0] 1-29
7  CGXRunOneServicesPass + 1036 (SkyLight + 3074196) [0x197a2b894] 1-7
7  mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-7
*7  ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-7
1  CGXRunOneServicesPass + 1612 (SkyLight + 3074772) [0x197a2bad4] 8
1  post_port_data + 272 (SkyLight + 3075696) [0x197a2be70] 8
1  non_coalesced_timer_handler + 24 (SkyLight + 2832656) [0x1979f0910] 8
1  run_timer_pass + 544 (SkyLight + 2832264) [0x1979f0788] 8
1  WS::Displays::enter_idle_callback(void*, double) + 188 (SkyLight +
1402052) [0x1978934c4] 8
1  -[CAWindowServerDisplay activateReplay] + 80 (QuartzCore +
2160444) [0x19968d73c] 8
1  CA::WindowServer::IOMFBDisplay::activate_replay() + 288
(QuartzCore + 2583644) [0x1996f4c5c] 8
1  kern_SetIdleBuffer + 252 (IOMobileFramebuffer + 19508)
[0x19c2b1c34] 8
1  kern_SwapEnd + 52 (IOMobileFramebuffer + 18268) [0x19c2b175c]
8
1  IOConnectCallStructMethod + 56 (IOKit + 19048) [0x19501da68] 8
1  IOConnectCallMethod + 176 (IOKit + 15240) [0x19501cb88] 8
1  io_connect_method + 440 (IOKit + 15784) [0x19501cda8] 8
1  mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 8
*1  ??? (kernel.release.t8101 + 30712) [0xfffffe00079237f8] 8
*1  ??? (kernel.release.t8101 + 1581300) [0xfffffe0007a9e0f4] 8
*1  ??? (kernel.release.t8101 + 1537420) [0xfffffe0007a9358c]
8
*1  ??? (kernel.release.t8101 + 291152) [0xfffffe0007963150]
8
*1  ??? (kernel.release.t8101 + 194164)
[0xfffffe000794b674] 8
*1  ??? (kernel.release.t8101 + 362488)
[0xfffffe00079747f8] 8
*1  ??? (kernel.release.t8101 + 1386948)
[0xfffffe0007a6e9c4] 8
*1  ??? (kernel.release.t8101 + 8208384)
[0xfffffe00080f0000] 8
*1
IOMobileFramebufferUserClient::externalMethod(unsigned int,

```

IOExternalMethodArguments\*, IOExternalMethodDispatch\*, OSObject\*, void\*) + 580  
(IOMobileGraphicsFamily + 56004) [0xfffffe0009b52c24] 8  
\*1 IOUserClient::externalMethod(unsigned int,  
IOExternalMethodArguments\*, IOExternalMethodDispatch\*, OSObject\*, void\*) + 604  
(kernel.release.t8101 + 8157496) [0xfffffe00080e3938] 8  
\*1

IOMobileFramebufferUserClient::s\_swap\_submit(IOMobileFramebufferUserClient\*,  
void\*, IOExternalMethodArguments\*) + 52 (IOMobileGraphicsFamily + 57708)  
[0xfffffe0009b532cc] 8  
\*1

IOMobileFramebufferUserClient::swap\_submit(IOMFBSwapRec\*, unsigned int) + 248  
(IOMobileGraphicsFamily + 47664) [0xfffffe0009b50b90] 8  
\*1

IOMobileFramebufferAP::swap\_submit(IOMFBSwapRec\*, IOUserClient\*) + 104  
(IOMobileGraphicsFamily-DCP + 56396) [0xfffffe0009b2260c] 8  
\*1

IOMobileFramebufferAP::swap\_submit\_with\_tags(IOMFBSwapRec\*, IOUserClient\*,  
unsigned int) + 2668 (IOMobileGraphicsFamily-DCP + 59076) [0xfffffe0009b23084] 8  
\*1

IOMobileFramebufferAP::swap\_submit\_dcp(IOMFBSwapRec const\*, IOSurface\*\*,  
unsigned long long const\*, bool, double, unsigned int, bool\*) + 592  
(IOMobileGraphicsFamily-DCP + 79396) [0xfffffe0009b27fe4] 8  
\*1 DCPLink::rpc(unsigned int, void const\*,  
unsigned int, void\*, unsigned int, bool) + 160 (IOMobileGraphicsFamily-DCP + 148588)  
[0xfffffe0009b38e2c] 8  
\*1 AppleDCPLinkService::rpc(unsigned int,  
void const\*, unsigned int, void\*, unsigned int) + 128 (IOMobileGraphicsFamily-DCP +  
113120) [0xfffffe0009b303a0] 8  
\*1 rpc\_caller(rpc\_args\_t\*) + 36  
(IOMobileGraphicsFamily-DCP + 101280) [0xfffffe0009b2d560] 8  
\*1 rpc\_caller\_optional\_gate(rpc\_args\_t\*,  
bool) + 320 (IOMobileGraphicsFamily-DCP + 101612) [0xfffffe0009b2d6ac] 8  
\*1 link\_cond\_action\_run(void\*,  
link\_return\_t (\*)(void\*), void\*) + 212 (IOMobileGraphicsFamily-DCP + 115712)  
[0xfffffe0009b30dc0] 8  
\*1 IOCommandGate::runAction(int (\*)  
(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 252  
(kernel.release.t8101 + 7902960) [0xfffffe00080a56f0] 8  
\*1 link\_cond\_action\_run(void\*,  
link\_return\_t (\*)(void\*), void\*)::\$\_6::\_\_invoke(OSObject\*, void\*, void\*, void\*, void\*) + 64  
(IOMobileGraphicsFamily-DCP + 120716) [0xfffffe0009b3214c] 8  
\*1 link\_cond\_action\_run(void\*,  
link\_return\_t (\*)(void\*), void\*)::\$\_6::operator()(OSObject\*, void\*, void\*, void\*, void\*)  
const + 148 (IOMobileGraphicsFamily-DCP + 120876) [0xfffffe0009b321ec] 8  
\*1 rpc\_caller\_gated(void\*) + 1044  
(IOMobileGraphicsFamily-DCP + 115016) [0xfffffe0009b30b08] 8  
\*1

```

link_cond_wait_priv(link_state_t*, link_stream_t*, void*) + 52 (IOMobileGraphicsFamily-
DCP + 117660) [0xfffffe0009b3155c] 8
*1 link_cond_wait(void*, void*) +
140 (IOMobileGraphicsFamily-DCP + 116100) [0xfffffe0009b30f44] 8
*1
IOEventSource::sleepGate(void*, unsigned int) + 148 (kernel.release.t8101 + 7895760)
[0xfffffe00080a3ad0] 8
*1
IOWorkLoop::sleepGate(void*, unsigned int) + 172 (kernel.release.t8101 + 7884440)
[0xfffffe00080a0e98] 8
*1 lck_mtx_sleep + 136
(kernel.release.t8101 + 428552) [0xfffffe0007984a08] 8
*1 ??? (kernel.release.t8101
+ 525152) [0xfffffe000799c360] 8
*1 ???
(kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 8
18 CGXRunOneServicesPass + 1036 (SkyLight + 3074196) [0x197a2b894] 9-26
18 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 9-26
*18 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 9-26
2 CGXRunOneServicesPass + 1612 (SkyLight + 3074772) [0x197a2bad4]
27-28
2 post_port_data + 272 (SkyLight + 3075696) [0x197a2be70] 27-28
2 non_coalesced_timer_handler + 24 (SkyLight + 2832656) [0x1979f0910]
27-28
2 run_timer_pass + 544 (SkyLight + 2832264) [0x1979f0788] 27-28
2 update_display_callback(void*, double) + 1580 (SkyLight + 2439696)
[0x197990a10] 27-28
2 CGXUpdateDisplay + 17244 (SkyLight + 2483628) [0x19799b5ac]
27-28
1 WS::Displays::SLCADisplay::render_update(WS::Displays::Update&,
Compositor*, unsigned int, WSCompositeSourceLayer*) + 1908 (SkyLight + 1423560)
[0x1978988c8] 27
1
CompositorMetal::CompositeLayersToDestination(WSCompositeSourceLayer*,
WSCompositeDestination*, unsigned long long) + 272 (SkyLight + 3007164)
[0x197a1b2bc] 27
1 CompositorMetal::composite(WSCompositeSourceLayer*,
WSCompositeDestination*, bool, bool) + 308 (SkyLight + 3007508) [0x197a1b414] 27
1 MetalCompositeLayers + 56 (SkyLight + 3008556) [0x197a1b82c]
27
1 MetalCompositeLayer + 1708 (SkyLight + 3010328)
[0x197a1bf18] 27
1 MetalContext::SetPipelineState(id<MTLRenderPipelineState>) +
196 (SkyLight + 1226420) [0x1978686b4] 27
1 MetalContext::RenderEncoder() + 476 (SkyLight + 1224900)
[0x1978680c4] 27
1 ??? (AGXMetal13_3 + 2053236) [0x1f3fe5474] 27

```

```

1 ??? (AGXMetal13_3 + 2844620) [0x1f40a67cc] 27
1 ??? (AGXMetal13_3 + 2761148) [0x1f40921bc] (running)
27
<DispatchQueue "com.apple.SkyLight.mtl_submit"(992)>
1 WS::Displays::SLCADisplay::render_update(WS::Displays::Update&,
Compositor*, unsigned int, WSCompositeSourceLayer*) + 2776 (SkyLight + 1424428)
[0x197898c2c] 28
1 MetalContext::EndUpdate(bool) + 156 (SkyLight + 1217440)
[0x1978663a0] 28
1 MetalContext::Flush(bool) + 240 (SkyLight + 1213680)
[0x1978654f0] 28
1 -[_MTLCommandQueue submitCommandBuffer:] + 136 (Metal +
159708) [0x19ae11fdc] 28
1 _dispatch_lane_barrier_sync_invoke_and_complete + 56
(libdispatch.dylib + 77312) [0x1923c1e00] 28
1 _dispatch_client_callout + 20 (libdispatch.dylib + 15276)
[0x1923b2bac] 28
1 __40-[_MTLCommandQueue
submitCommandBuffer:]_block_invoke + 36 (Metal + 159784) [0x19ae12028] 28
1 -[_MTLCommandQueue _submitAvailableCommandBuffers] +
672 (Metal + 127472) [0x19ae0a1f0] 28
1 -[IOGPUMetalCommandQueue
submitCommandBuffers:count:] + 88 (IOGPU + 24220) [0x1acb56e9c] 28
1 -[IOGPUMetalCommandQueue
_submitCommandBuffers:count:] + 804 (IOGPU + 25068) [0x1acb571ec] 28
1 IOGPUCommandQueueSubmitCommandBuffers + 144
(IOGPU + 79128) [0x1acb64518] 28
1 IOConnectCallMethod + 176 (IOKit + 15240)
[0x19501cb88] 28
1 io_connect_method + 440 (IOKit + 15784)
[0x19501cda8] 28
1 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484)
[0x192535954] 28
*1 ??? (kernel.release.t8101 + 30712)
[0xfffffe00079237f8] 28
*1 ??? (kernel.release.t8101 + 1581300)
[0xfffffe0007a9e0f4] 28
*1 ??? (kernel.release.t8101 + 1537420)
[0xfffffe0007a9358c] 28
*1 ??? (kernel.release.t8101 + 291152)
[0xfffffe0007963150] 28
*1 ??? (kernel.release.t8101 + 194164)
[0xfffffe000794b674] 28
*1 ??? (kernel.release.t8101 + 362488)
[0xfffffe00079747f8] 28
*1 ??? (kernel.release.t8101 + 1386948)
[0xfffffe0007a6e9c4] 28

```

```

*1 ??? (kernel.release.t8101 + 8208384)
[0xfffffe00080f0000] 28
*1 IOUserClient::externalMethod(unsigned
int, IOExternalMethodArguments*, IOExternalMethodDispatch*, OSObject*, void*) + 604
(kernel.release.t8101 + 8157496) [0xfffffe00080e3938] 28
*1
IOGPUDeviceUserClient::s_submit_command_buffers(IOGPUDeviceUserClient*, void*,
IOExternalMethodArguments*) + 436 (IOGPUFamily + 19632) [0xfffffe00099e9ab0] 28
*1
IOGPUCommandQueue::submit_command_buffers(IOGPUCommandQueueSubmitArg
s const*) + 328 (IOGPUFamily + 147996) [0xfffffe0009a0901c] 28
*1
IOGPUCommandQueue::submit_command_buffer(unsigned int, unsigned int, unsigned
int, unsigned long long, unsigned long long) + 260 (IOGPUFamily + 148756)
[0xfffffe0009a09314] 28
*1
IOGPUCommandQueue::process_command_buffer(unsigned int, unsigned int,
unsigned int) + 1284 (IOGPUFamily + 156336) [0xfffffe0009a0b0b0] 28
*1
IOGPUCommandQueue::processCommandBuffer(unsigned int, unsigned int, unsigned
int) + 1572 (IOGPUFamily + 151860) [0xfffffe0009a09f34] 28
*1
IOGPUCommandQueue::processSegmentKernelCommands(IOGPUSegmentResource
List*, IOGPUKernelCommand const*, IOGPUKernelCommand const*, unsigned char
const*, unsigned char const*) + 176 (IOGPUFamily + 150072) [0xfffffe0009a09838] 28
*1
AGXCommandQueue::processSegmentKernelCommand(IOGPUSegmentResourceList
*, IOGPUKernelCommand const*, IOGPUKernelCommand const*, unsigned char
const*, unsigned char const*) + 1708 (AGXG13G + 124524) [0xfffffe00081e0fac] 28
*1
AGXCommandQueue::processRender(AGXAllocationList2*, IOGPUKernelCommand
const*, unsigned long, AGXStreamHardwareCommandRec, unsigned long, unsigned
char const*, unsigned char const*, unsigned long long, unsigned long long,
AGXDebugBufferShmem*, bool, AGXUserResourceGroupHeader, unsigned long) + 208
(AGXG13G + 132920) [0xfffffe00081e3078] 28
*1
AGXTACommandDescriptor::MetaClass::alloc() const + 116 (AGXG13G + 471876)
[0xfffffe0008235c84] (running) 28
<DispatchQueue "com.apple.main-thread"(1)>
1 CGXRunOneServicesPass + 1036 (SkyLight + 3074196) [0x197a2b894] 29
1 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 29
*1 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 29

```

```

Thread 0xd27 Thread name "com.apple.coreanimation.display.primary" 29
samples (1-29) priority 79 (base 79) cpu time <0.001s (1742.8K cycles, 765.6K
instructions, 2.28c/i)
<IO tier 0>

```

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 thread\_fun(void\*) + 32 (QuartzCore + 290716) [0x1994c4f9c] 1-29  
29 CA::WindowServer::IOMFBServer::thread\_body(void\*) + 404 (QuartzCore + 2302580) [0x1996b0274] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd28 Thread name "com.apple.coreanimation.frameinfo.primary" 29 samples (1-29) priority 79 (base 79) cpu time <0.001s (1679.6K cycles, 688.0K instructions, 2.44c/i)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 thread\_fun(void\*) + 32 (QuartzCore + 290716) [0x1994c4f9c] 1-29  
29 CA::WindowServer::IOMFBServer::frame\_info\_thread\_body(void\*) + 404 (QuartzCore + 2303164) [0x1996b04bc] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472) [0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd29 Thread name "com.apple.coreanimation.cursor.primary" 29 samples (1-29) priority 79 (base 79) cpu time 0.003s (5.0M cycles, 2.0M instructions, 2.48c/i)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 thread\_fun(void\*) + 32 (QuartzCore + 290716) [0x1994c4f9c] 1-29  
29 CA::WindowServer::IOMFBServer::cursor\_thread\_body(void\*) + 412 (QuartzCore + 2308936) [0x1996b1b48] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd2d Thread name "com.apple.coreanimation.display.external-0" 29  
samples (1-29) priority 79 (base 79)  
<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 thread\_fun(void\*) + 32 (QuartzCore + 290716) [0x1994c4f9c] 1-29  
29 CA::WindowServer::LOMFBServer::thread\_body(void\*) + 404 (QuartzCore +  
2302580) [0x1996b0274] 1-29

29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd2e Thread name "com.apple.coreanimation.frameinfo.external-0" 29  
samples (1-29) priority 79 (base 79)  
<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 thread\_fun(void\*) + 32 (QuartzCore + 290716) [0x1994c4f9c] 1-29  
29 CA::WindowServer::LOMFBServer::frame\_info\_thread\_body(void\*) + 404  
(QuartzCore + 2303164) [0x1996b04bc] 1-29

29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29

29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29

29 <patched truncated backtrace> 1-29

29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29

\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd2f Thread name "com.apple.coreanimation.cursor.external-0" 29  
samples (1-29) priority 79 (base 79)  
<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29

29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 thread\_fun(void\*) + 32 (QuartzCore + 290716) [0x1994c4f9c] 1-29  
29 CA::WindowServer::LOMFBServer::cursor\_thread\_body(void\*) + 412  
(QuartzCore + 2308936) [0x1996b1b48] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd33 Thread name "com.apple.coreanimation.display.dfr" 29 samples  
(1-29) priority 79 (base 79)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 thread\_fun(void\*) + 32 (QuartzCore + 290716) [0x1994c4f9c] 1-29  
29 CA::WindowServer::LOMFBServer::thread\_body(void\*) + 404 (QuartzCore +  
2302580) [0x1996b0274] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0xd34 Thread name "com.apple.coreanimation.frameinfo.dfr" 29 samples  
(1-29) priority 79 (base 79)

<IO tier 0>

29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 thread\_fun(void\*) + 32 (QuartzCore + 290716) [0x1994c4f9c] 1-29  
29 CA::WindowServer::LOMFBServer::frame\_info\_thread\_body(void\*) + 404  
(QuartzCore + 2303164) [0x1996b04bc] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29

```
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]
1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954]
1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Thread 0xd36 Thread name "com.apple.coreanimation.render-server" 29 samples (1-29) priority 79 (base 79) cpu time 0.002s (4.4M cycles, 2.9M instructions, 1.54c/i) <IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 thread_fun(void*) + 32 (QuartzCore + 290716) [0x1994c4f9c] 1-29
29 CA::Render::Server::server_thread(void*) + 508 (QuartzCore + 291240)
[0x1994c51a8] 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Thread 0xd64 Thread name "IOHIDService - RunLoopCompatibilityThread" 29 samples (1-29) priority 79 (base 79) <IO tier 0>

```
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
29 __IOHIDServiceRunLoopCompatibilityThread + 280 (IOKit + 379276)
[0x19507598c] 1-29
29 CFRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29
29 CFRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]
1-29
29 __CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29
29 __CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)
[0x19263ced8] 1-29
29 <patched truncated backtrace> 1-29
29 mach_msg_trap + 8 (libsystem_kernel.dylib + 6484) [0x192535954] 1-29
*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29
```

Thread 0xdb9 29 samples (1-29) priority 37 (base 37) <thread QoS user initiated (requested user interactive, workloop servicer override user interactive), IO tier 0>

```
29 start_wqthread + 8 (libsystem_pthread.dylib + 8216) [0x19256c018] 1-29
29 _pthread_wqthread + 288 (libsystem_pthread.dylib + 13060) [0x19256d304] 1-29
29 _dispatch_workloop_worker_thread + 656 (libdispatch.dylib + 91912)
[0x1923c5708] 1-29
29 _dispatch_lane_invoke + 392 (libdispatch.dylib + 48804) [0x1923baea4] 1-29
29 _dispatch_lane_serial_drain + 672 (libdispatch.dylib + 45872) [0x1923ba330]
1-29
```

29 \_dispatch\_client\_callout + 20 (libdispatch.dylib + 15276) [0x1923b2bac] 1-29  
29 \_dispatch\_call\_block\_and\_release + 32 (libdispatch.dylib + 7776)  
[0x1923b0e60] 1-29  
29 -[VirtualDisplayListener rx] + 124 (CoreDisplay + 74676) [0x1939b03b4]  
1-29  
29 mach\_msg\_server\_once + 280 (libsystem\_kernel.dylib + 49076)  
[0x19253ffb4] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x44ac Thread name "com.apple.coreanimation.msr\_runloop" 29 samples  
(1-29) priority 31 (base 31)  
<thread QoS default (requested default), IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 thread\_fun(void\*) + 32 (QuartzCore + 290716) [0x1994c4f9c] 1-29  
29 CA::WindowServer::accelerator\_runloop()::'block-literal'::\$\_0::\_\_invoke(void\*) +  
208 (QuartzCore + 1497672) [0x1995eba48] 1-29  
29 CFRRunLoopRun + 64 (CoreFoundation + 1109192) [0x1926c6cc8] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390]  
1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954]  
1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064] 1-29

Thread 0x125e2 Thread name "IOHIDEvent Server Connection - Root" 29 samples  
(1-29) priority 79 (base 79) cpu time 0.003s (6.4M cycles, 3.2M instructions, 2.01c/i)  
<IO tier 0>  
29 thread\_start + 8 (libsystem\_pthread.dylib + 8228) [0x19256c024] 1-29  
29 \_pthread\_start + 148 (libsystem\_pthread.dylib + 29248) [0x192571240] 1-29  
29 \_dispatch\_worker\_thread + 312 (libdispatch.dylib + 86256) [0x1923c40f0] 1-29  
29 \_dispatch\_semaphore\_wait\_slow + 76 (libdispatch.dylib + 18364)  
[0x1923b37bc] 1-29  
29 semaphore\_timedwait\_trap + 8 (libsystem\_kernel.dylib + 6568)  
[0x1925359a8] 1-29  
\*29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29

Thread 0x17ee9 Thread name "com.apple.windowserver.root\_queue" 29 samples  
(1-29) priority 79 (base 79) cpu time 0.001s (2.5M cycles, 1204.4K instructions,  
2.04c/i)

```
<IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 _dispatch_worker_thread + 312 (libdispatch.dylib + 86256) [0x1923c40f0] 1-29
      29 _dispatch_semaphore_wait_slow + 76 (libdispatch.dylib + 18364)
[0x1923b37bc] 1-29
    29 semaphore_timedwait_trap + 8 (libsystem_kernel.dylib + 6568)
[0x1925359a8] 1-29
      *29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29
```

Thread 0x17f9a Thread name "com.apple.windowserver.root\_queue" 29 samples  
(1-29) priority 79 (base 79) cpu time 0.005s (9.1M cycles, 3.9M instructions, 2.34c/i)

```
<IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 _dispatch_worker_thread + 312 (libdispatch.dylib + 86256) [0x1923c40f0] 1-29
      29 _dispatch_semaphore_wait_slow + 76 (libdispatch.dylib + 18364)
[0x1923b37bc] 1-29
    29 semaphore_timedwait_trap + 8 (libsystem_kernel.dylib + 6568)
[0x1925359a8] 1-29
      *29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29
```

Thread 0x17fc9 Thread name "com.apple.windowserver.root\_queue" 29 samples  
(1-29) priority 79 (base 79) cpu time 0.008s (16.9M cycles, 24.0M instructions,  
0.70c/i)

```
<IO tier 0>
29 thread_start + 8 (libsystem_pthread.dylib + 8228) [0x19256c024] 1-29
  29 _pthread_start + 148 (libsystem_pthread.dylib + 29248) [0x192571240] 1-29
    29 _dispatch_worker_thread + 312 (libdispatch.dylib + 86256) [0x1923c40f0] 1-29
      29 _dispatch_semaphore_wait_slow + 76 (libdispatch.dylib + 18364)
[0x1923b37bc] 1-29
    29 semaphore_timedwait_trap + 8 (libsystem_kernel.dylib + 6568)
[0x1925359a8] 1-29
      *29 ??? (kernel.release.t8101 + 575788) [0xfffffe00079a892c] 1-29
```

#### Binary Images:

```
0x104da4000 - 0x104db3fff WindowServer (660.5)
<03F47BF0-EC03-322B-B7DC-514DC1476743> /System/Library/
PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
0x105074000 - 0x1050effff dyld (941.5)
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/
libdispatch.dylib
0x192534000 - 0x192569fff libsystem_kernel.dylib (8019.80.24)
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/
libsystem_kernel.dylib
```

0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x19399e000 - 0x193abdfff com.apple.CoreDisplay 264 (264.1)  
<3E527172-A277-3B69-91AE-6B69FF38C0E2> /System/Library/Frameworks/  
CoreDisplay.framework/Versions/A/CoreDisplay  
0x195019000 - 0x1950eefff com.apple.framework.IOKit 2.0.2 (1955.80.2)  
<97E3D808-8BCB-3AC4-85AB-60FAA4CAE04F> /System/Library/  
Frameworks/IOKit.framework/Versions/A/IOKit  
0x19773d000 - 0x197b09fff com.apple.SkyLight 1.600.0 (660.5)  
<C0FA581F-E027-367F-AB10-CA8B5F8047D5> /System/Library/  
PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight  
0x19947e000 - 0x19977cfff com.apple.QuartzCore 1.11 (962.63)  
<0C98ECDE-C21A-3501-9C98-FC9D3DD5BB12> /System/Library/  
Frameworks/QuartzCore.framework/Versions/A/QuartzCore  
0x19adeb000 - 0x19af24fff com.apple.Metal 258.18 (258.18)  
<D550D701-D585-32A0-9F7D-3AC14F59A170> /System/Library/Frameworks/  
Metal.framework/Versions/A/Metal  
0x19c2ad000 - 0x19c2b8fff com.apple.IOMobileFramebuffer 343.0.0  
(343.0.0) <BE76B391-4EBF-3480-96FB-F90F8BFC4718> /System/  
Library/PrivateFrameworks/IOMobileFramebuffer.framework/Versions/A/  
IOMobileFramebuffer  
0x1acb51000 - 0x1acb7dfff com.apple.IOGPU 35.11 (35.11)  
<B65F1B3A-8D38-3CF9-87C7-8854EC9F0C2B> /System/Library/  
PrivateFrameworks/IOGPU.framework/Versions/A/IOGPU  
0x1f3df0000 - 0x1f4303fff com.apple.AGXMetal13-3 188.10 (188.10)  
<7867B6C8-73C4-388F-9A8B-BD6ED1DFA4ED> /System/Library/Extensions/  
AGXMetal13\_3.bundle/Contents/MacOS/AGXMetal13\_3  
\*0xffffe000791c000 - 0xffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101  
\*0xffffe00081c2940 - 0xffffe000823de5f com.apple.AGXG13G 188.10 (188.10)  
<280BF18C-3686-303B-9139-0E98924C6312> \_\_TEXT\_EXEC /System/Library/  
Extensions/AGXG13G.kext/Contents/MacOS/AGXG13G  
\*0xffffe00099e4e00 - 0xffffe0009a13393 com.apple.iokit.IOGPUFamily 35.11 (35.11)  
<A6E98392-8E5D-3126-84AE-6832F1CCC5F9> \_\_TEXT\_EXEC /System/Library/  
Extensions/IOGPUFamily.kext/Contents/MacOS/IOGPUFamily  
\*0xffffe0009b149c0 - 0xffffe0009b4515f com.apple.iokit.IOMobileGraphicsFamily-  
DCP 343.0.0 (343.0.0) <12E3264A-9FDF-308D-  
A8B8-18BB29B38A37> \_\_TEXT\_EXEC /System/Library/Extensions/  
IOMobileGraphicsFamily-DCP.kext/Contents/MacOS/IOMobileGraphicsFamily-DCP  
\*0xffffe0009b45160 - 0xffffe0009b7ea2f com.apple.iokit.IOMobileGraphicsFamily  
343.0.0 (343.0.0) <7229A972-939E-3B2A-8835-E871EEB632BE> \_\_TEXT\_EXEC /  
System/Library/Extensions/IOMobileGraphicsFamily.kext/Contents/MacOS/

## IOMobileGraphicsFamily

Process: WirelessRadioManagerd [597]  
UUID: FA40C38C-5D31-39BD-942B-EBC2CF444ACB  
Path: /usr/sbin/WirelessRadioManagerd  
Codesigning ID: com.apple.WirelessRadioManagerd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 2625 KB  
Time Since Fork: 44694s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1208 DispatchQueue "com.apple.main-thread"(1) 29 samples (1-29)  
priority 31 (base 31)  
<thread QoS default (requested default), process sudden termination clean, IO tier 0>  
29 start + 520 (dyld + 20724) [0x102c990f4] 1-29  
29 ??? (WirelessRadioManagerd + 186728) [0x1027ed968] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536) [0x19359f8a0]  
1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation +  
408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324) [0x19263a734]  
1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488) [0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484) [0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xffffe0007951064] 1-29

### Binary Images:

0x1027c0000 - 0x1028b3fff WirelessRadioManagerd (1228.0.79)  
<FA40C38C-5D31-39BD-942B-EBC2CF444ACB> /usr/sbin/  
WirelessRadioManagerd  
0x102c94000 - 0x102d0ffff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/  
Foundation.framework/Versions/C/Foundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: WorldClockWidget [1052] (suspended)  
UUID: FAA5C332-CA5C-3C12-BE75-FA2CEF429749  
Path: /System/Library/CoreServices/Clock.app/Contents/PlugIns/  
WorldClockWidget.appex/Contents/MacOS/WorldClockWidget  
Identifier: com.apple.mobiletimer.WorldClockWidget  
Version: 1.1 (1)  
Build Version: 694  
Project Name: ClockApp  
Source Version: 25002000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: NotificationCenter (Notification Center) [613]  
UID: 501  
Sudden Term: Tracked (allows idle exit)  
Footprint: 10129 KB  
Time Since Fork: 34506s  
Num samples: 29 (1-29)  
Note: Suspended for 29 samples  
Note: 1 idle work queue thread omitted

Thread 0x5d12 29 samples (1-29) priority 4 (base 4)  
<thread QoS utility (requested user interactive), process sudden termination clean,  
process unclamped, process received importance donation from NotificationCenter  
(Notification Center) [613], IO tier 1>  
29 start + 520 (dyld + 20724) [0x104be50f4] 1-29  
29 NSExtensionMain + 204 (Foundation + 1006468) [0x1935a1b84] 1-29  
29 EXExtensionMain + 300 (ExtensionFoundation + 134916) [0x1a4de8f04] 1-29  
29 ??? (PlugInKit + 121632) [0x19db47b20] 1-29  
29 ??? (PlugInKit + 119612) [0x19db4733c] 1-29  
29 ??? (PlugInKit + 120600) [0x19db47718] 1-29  
29 -[NSXPCListener resume] + 344 (Foundation + 546928) [0x193531870]  
1-29  
29 xpc\_main + 108 (libxpc.dylib + 98820) [0x1922ce204] 1-29  
29 \_xpc\_objc\_main + 900 (libxpc.dylib + 100608) [0x1922ce900] 1-29  
29 -[NSRunLoop(NSRunLoop) run] + 92 (Foundation + 997536)  
[0x19359f8a0] 1-29  
29 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 236 (Foundation

+ 408992) [0x19350fda0] 1-29  
29 CFRRunLoopRunSpecific + 600 (CoreFoundation + 534324)  
[0x19263a734] 1-29  
29 \_\_CFRunLoopRun + 1212 (CoreFoundation + 537488)  
[0x19263b390] 1-29  
29 \_\_CFRunLoopServiceMachPort + 372 (CoreFoundation + 544472)  
[0x19263ced8] 1-29  
29 <patched truncated backtrace> 1-29  
29 mach\_msg\_trap + 8 (libsystem\_kernel.dylib + 6484)  
[0x192535954] 1-29  
\*29 ??? (kernel.release.t8101 + 217188) [0xfffffe0007951064]  
(suspended) 1-29

Thread 0x5d15 29 samples (1-29) priority 4 (base 4)  
<thread QoS utility (requested default), process sudden termination clean, process unclamped, process received importance donation from NotificationCenter (NotificationCenter) [613], IO tier 1>  
29 start\_wqthread + 0 (libsystem\_pthread.dylib + 8208) [0x19256c010] 1-29  
\*29 ??? (kernel.release.t8101 + 663760) [0xfffffe00079be0d0] (suspended) 1-29

Thread 0x5d17 29 samples (1-29) priority 4 (base 4)  
<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from NotificationCenter (NotificationCenter) [613], IO tier 1>  
29 start\_wqthread + 0 (libsystem\_pthread.dylib + 8208) [0x19256c010] 1-29  
\*29 ??? (kernel.release.t8101 + 663760) [0xfffffe00079be0d0] (suspended) 1-29

#### Binary Images:

0x104b14000 - ??? com.apple.mobiletimer.WorldClockWidget 1.1 (1)  
<FAA5C332-CA5C-3C12-BE75-FA2CEF429749> /System/Library/  
CoreServices/Clock.app/Contents/PlugIns/WorldClockWidget.appex/Contents/MacOS/  
WorldClockWidget  
0x104be0000 - 0x104c5bfff dyld (941.5)  
<D21A73EA-79CD-36EB-8AC9-2C5CF5181A27> /usr/lib/dyld  
0x1922b6000 - 0x1922effff libxpc.dylib (2235.80.3)  
<FD3E0E8D-4618-3CE5-A24A-5639BE86B979> /usr/lib/system/libxpc.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
0x19256a000 - 0x192576fff libsystem\_pthread.dylib (485.60.2)  
<F7B2ECCF-E6F1-3109-AE81-9028C0B8332A> /usr/lib/system/  
libsystem\_pthread.dylib  
0x1925b8000 - 0x192afbfff com.apple.CoreFoundation 6.9 (1856.105)  
<16FADF8B-A3AF-3E0C-B5FB-CE9A9CDC8747> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x1934ac000 - 0x193899fff com.apple.Foundation 6.9 (1856.105)  
<90321A38-43A5-3767-9A9C-2C631338B9BC> /System/Library/Frameworks/

Foundation.framework/Versions/C/Foundation  
0x19db2a000 - 0x19db61fff com.apple.pluginframework 1.0 (1)  
<9F688660-7838-3531-8C10-8D914CA86C45> /System/Library/  
PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit  
0x1a4dc8000 - 0x1a4e13fff com.apple.ExtensionFoundation 34.5 (34.5)  
<26B838B6-4790-359A-AAEC-C2C299C041B7> /System/Library/  
PrivateFrameworks/ExtensionFoundation.framework/Versions/A/ExtensionFoundation  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: xpcroleaccountd [799]  
UUID: 4FAFE95B-7F52-3476-BA41-EE3A59B6370C  
Path: /usr/libexec/xpcroleaccountd  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
UID: 0  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1776 KB  
Time Since Fork: 44675s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x1941 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

#### Binary Images:

0x104518000 - ??? xpcroleaccountd  
<4FAFE95B-7F52-3476-BA41-EE3A59B6370C> /usr/libexec/xpcroleaccountd  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: XprotectService [975]  
UUID: 6CF89FA0-0109-35C3-8F40-E3524A3D5F8C  
Path: /System/Library/PrivateFrameworks/XprotectFramework.framework/  
Versions/A/XPCServices/XprotectService.xpc/Contents/MacOS/XprotectService  
Identifier: com.apple.XprotectFramework.AnalysisService  
Version: 1.0 (1)  
Build Version: 3027  
Project Name: XprotectFramework  
Source Version: 12600000000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Responsible: CoreServicesUIAgent [677]  
Footprint: 3024 KB  
Time Since Fork: 41639s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0x3b9a 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), thread darwinbg, process darwinbg, IO  
tier 2>

29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x100180000 - ??? com.apple.XprotectFramework.AnalysisService  
1.0 (1) <6CF89FA0-0109-35C3-8F40-E3524A3D5F8C> /System/Library/  
PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/  
XprotectService.xpc/Contents/MacOS/XprotectService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3)  
<93E1DCFC-EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/  
libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628> \_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: ZhuGeService [518]  
UUID: 01BBC338-1C27-3145-8044-804B18D9F403  
Path: /System/Library/PrivateFrameworks/ZhuGeSupport.framework/Versions/A/

XPCServices/ZhuGeService.xpc/Contents/MacOS/ZhuGeService  
Identifier: com.apple.ZhuGeService  
Version: 1.0 (1)  
Build Version: 9  
Project Name: ZhuGe\_Service  
Source Version: 60080004000000  
Shared Cache: B90241B2-E425-3982-B3F6-26C4567CBB49 slid base address  
0x192264000, slide 0x12264000  
Architecture: arm64e  
Parent: launchd [1]  
Responsible: coreaudiod [382]  
UID: 202  
Sudden Term: Tracked (allows idle exit)  
Footprint: 1760 KB  
Time Since Fork: 44695s  
Num samples: 29 (1-29)  
Note: 1 idle work queue thread omitted

Thread 0xfc5 29 samples (1-29) priority 4 (base 4)  
<thread QoS background (requested default), process sudden termination clean,  
thread darwinbg, process darwinbg, IO tier 2>  
29 \_dispatch\_sig\_thread + 60 (libdispatch.dylib + 94240) [0x1923c6020] 1-29  
29 <patched truncated backtrace> 1-29  
29 \_\_sigsuspend\_nocancel + 8 (libsystem\_kernel.dylib + 35328) [0x19253ca00]  
1-29  
\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Binary Images:

0x100958000 - ??? com.apple.ZhuGeService 1.0 (1)  
<01BBC338-1C27-3145-8044-804B18D9F403> /System/Library/  
PrivateFrameworks/ZhuGeSupport.framework/Versions/A/XPCServices/  
ZhuGeService.xpc/Contents/MacOS/ZhuGeService  
0x1923af000 - 0x1923f5fff libdispatch.dylib (1324.60.3) <93E1DCFC-  
EF56-3113-8E7C-1BA85266A93B> /usr/lib/system/libdispatch.dylib  
0x192534000 - 0x192569fff libsystem\_kernel.dylib (8019.80.24)  
<384945E6-DD71-37E5-9A3D-84FFF14A1E60> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)  
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>\_\_TEXT\_EXEC /System/Library/  
Kernels/kernel.release.t8101

Process: kernel\_task [0]  
UUID: F5893147-A9D2-3D60-B5A4-E4AE9BA0A628  
Path: /System/Library/Kernels/kernel.release.t8101  
Version: Darwin Kernel Version 21.3.0: Wed Jan 5 21:37:58 PST 2022;  
root:xnu-8019.80.24~20/RELEASE\_ARM64\_T8101

Architecture: arm64e  
UID: 0  
Footprint: 74.53 MB  
Time Since Fork: 44718s  
Num samples: 29 (1-29)  
CPU Time: 2.774s (5.4G cycles, 2.7G instructions, 2.04c/i)

Thread 0x65 Thread name "VM\_pageout\_scan" 29 samples (1-29) priority 91  
(base 91) cpu time 0.966s (1842.5M cycles, 1187.3M instructions, 1.55c/i)

<IO tier 0>

\*1 ??? (kernel.release.t8101 + 1221956) [0xfffffe0007a46544] 1  
\*2 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 2-3  
\*2 ??? (kernel.release.t8101 + 1222040) [0xfffffe0007a46598] 2-3  
\*2 ??? (kernel.release.t8101 + 1214484) [0xfffffe0007a44814] 2-3  
\*2 ??? (kernel.release.t8101 + 700348) [0xfffffe00079c6fbc] 2-3  
\*2 ??? (kernel.release.t8101 + 624288) [0xfffffe00079b46a0] (running) 2-3  
\*2 ??? (kernel.release.t8101 + 1221956) [0xfffffe0007a46544] 4-5  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 6  
\*1 ??? (kernel.release.t8101 + 1222040) [0xfffffe0007a46598] 6  
\*1 ??? (kernel.release.t8101 + 1214484) [0xfffffe0007a44814] 6  
\*1 ??? (kernel.release.t8101 + 700348) [0xfffffe00079c6fbc] 6  
\*1 ??? (kernel.release.t8101 + 624288) [0xfffffe00079b46a0] (running) 6  
\*2 ??? (kernel.release.t8101 + 1221956) [0xfffffe0007a46544] 7-8  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 9  
\*1 ??? (kernel.release.t8101 + 1222040) [0xfffffe0007a46598] 9  
\*1 ??? (kernel.release.t8101 + 1218192) [0xfffffe0007a45690] 9  
\*1 ??? (kernel.release.t8101 + 1525588) [0xfffffe0007a90754] 9  
\*1 ??? (kernel.release.t8101 + 1525588) [0xfffffe0007a90754] (running) 9  
\*1 ??? (kernel.release.t8101 + 1221956) [0xfffffe0007a46544] 10  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 11  
\*1 ??? (kernel.release.t8101 + 1222040) [0xfffffe0007a46598] 11  
\*1 ??? (kernel.release.t8101 + 1214484) [0xfffffe0007a44814] 11  
\*1 ??? (kernel.release.t8101 + 700348) [0xfffffe00079c6fbc] 11  
\*1 ??? (kernel.release.t8101 + 624288) [0xfffffe00079b46a0] (running) 11  
\*3 ??? (kernel.release.t8101 + 1221956) [0xfffffe0007a46544] 12-14  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 15  
\*1 ??? (kernel.release.t8101 + 1222040) [0xfffffe0007a46598] 15  
\*1 ??? (kernel.release.t8101 + 1214484) [0xfffffe0007a44814] 15  
\*1 ??? (kernel.release.t8101 + 700348) [0xfffffe00079c6fbc] 15  
\*1 ??? (kernel.release.t8101 + 624288) [0xfffffe00079b46a0] (running) 15  
\*3 ??? (kernel.release.t8101 + 1221956) [0xfffffe0007a46544] 16-18  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 19  
\*1 ??? (kernel.release.t8101 + 1222040) [0xfffffe0007a46598] 19  
\*1 ??? (kernel.release.t8101 + 1218192) [0xfffffe0007a45690] 19  
\*1 ??? (kernel.release.t8101 + 1525588) [0xfffffe0007a90754] 19  
\*1 ??? (kernel.release.t8101 + 32644) [0xfffffe0007923f84] 19  
\*1 ??? (kernel.release.t8101 + 30068) [0xfffffe000819b574] (running) 19

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*1 ??? (kernel.release.t8101 + 1221956) [0xfffffe0007a46544] 20
*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 21
  *1 ??? (kernel.release.t8101 + 1222040) [0xfffffe0007a46598] 21
    *1 ??? (kernel.release.t8101 + 1216276) [0xfffffe0007a44f14] 21
      *1 ??? (kernel.release.t8101 + 1284460) [0xfffffe0007a5596c] 21
        *1 ??? (kernel.release.t8101 + 1211320) [0xfffffe0007a43bb8] 21
          *1 ??? (kernel.release.t8101 + 32644) [0xfffffe0007923f84] 21
            *1 ??? (kernel.release.t8101 + 54076) [0xfffffe00081a133c] 21
              *1 ??? (kernel.release.t8101 + 49224) [0xfffffe00081a0048] (running) 21
*3 ??? (kernel.release.t8101 + 1221956) [0xfffffe0007a46544] 22-24
*4 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 25-28
  *4 ??? (kernel.release.t8101 + 1222040) [0xfffffe0007a46598] 25-28
    *1 ??? (kernel.release.t8101 + 1218192) [0xfffffe0007a45690] 25
      *1 ??? (kernel.release.t8101 + 1525588) [0xfffffe0007a90754] 25
        *1 ??? (kernel.release.t8101 + 32644) [0xfffffe0007923f84] 25
          *1 ??? (kernel.release.t8101 + 30888) [0xfffffe000819b8a8] (running) 25
*1 ??? (kernel.release.t8101 + 1211940) [0xfffffe0007a43e24] 26
  *1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 26
    *1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] (runnable) 26
*2 ??? (kernel.release.t8101 + 1214484) [0xfffffe0007a44814] 27-28
  *2 ??? (kernel.release.t8101 + 700348) [0xfffffe00079c6fbc] 27-28
    *2 ??? (kernel.release.t8101 + 624288) [0xfffffe00079b46a0] (running) 27-28
*1 ??? (kernel.release.t8101 + 1221956) [0xfffffe0007a46544] 29

```

Thread 0x66 Thread name "idle #0" 29 samples (1-29) priority 0 (base 0) idle  
time 1.841s (143.8M cycles, 137.3M instructions, 1.05c/i)

<IO tier 0>

```

*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 1
*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 2
  *1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 2
    *1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 2
*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 3
*2 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 4-5
  *2 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 4-5
    *2 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 4-5
*2 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 6-7
*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 8
  *1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 8
    *1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 8
*3 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 9-11
*2 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 12-13
  *2 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 12-13
    *1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 12
      *1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] 13
        *1 ??? (kernel.release.t8101 + 1601116) [0xfffffe0007aa2e5c] (runnable) 13
*2 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 14-15
*3 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 16-18

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\*3 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 16-18  
\*3 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 16-18  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 19  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 20  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 20  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 20  
\*5 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 21-25  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 26  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 26  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 26  
\*3 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 27-29

Thread 0x67 Thread name "sched\_maintenance\_thread" 29 samples (1-29)  
priority 95 (base 95) cpu time <0.001s (419.0K cycles, 211.2K instructions, 1.98c/i)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 536152) [0xfffffe000799ee58] 1-29

Thread 0x68 Thread name "daemon.deferred-deallocation" 29 samples (1-29)  
priority 80 (base 80) cpu time 0.002s (4.7M cycles, 4.4M instructions, 1.08c/i)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 458944) [0xfffffe000798c0c0] 1-29

Thread 0x69 Thread name "daemon.thread-stack" 29 samples (1-29) priority 93  
(base 93)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 458944) [0xfffffe000798c0c0] 1-29

Thread 0x6a Thread name "daemon.thread-exception" 29 samples (1-29) priority 80  
(base 80)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 458944) [0xfffffe000798c0c0] 1-29

Thread 0x6b Thread name "thread\_call\_daemon" 29 samples (1-29) priority 94  
(base 94) cpu time <0.001s (19.7K cycles, 17.9K instructions, 1.10c/i)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 672924) [0xfffffe00079c049c] 1-29

Thread 0x6c Thread name "IOServiceTerminateThread" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29

\*29 ??? (kernel.release.t8101 + 7706888) [0xfffffe0008075908] 1-29

\*29 lck\_mtx\_sleep + 136 (kernel.release.t8101 + 428552) [0xfffffe0007984a08] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x70 Thread name "daemon.core-analytics-events" 29 samples (1-29)

priority 63 (base 63)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 458944) [0xfffffe000798c0c0] 1-29

Thread 0x72 Thread name "AUC" 29 samples (1-29) priority 81 (base 81) cpu  
time <0.001s (203.4K cycles, 80.3K instructions, 2.53c/i)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x76 Thread name "IOPMrootDomain" 29 samples (1-29) priority 95  
(base 95)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x92 Thread name "IOGraphicsSystem" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x93 Thread name "AppleCredentialManager" 29 samples (1-29) priority  
81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x94 Thread name "AUC" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x95 Thread name "IOAsynchronousScheduler" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x97 Thread name "AppleSandDollar" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x9c Thread name "AppleIPDormancyHandler" 29 samples (1-29) priority  
81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x9e Thread name "AppleKeyStore" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xa0 Thread name "AppleSSE" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xa2 Thread name "CoreAnalyticsHub" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xa4 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 Thread<WorkQueue<EndpointSecurityClient>\*>::threadEntry(void\*, int) + 136 (EndpointSecurity + 274112) [0xfffffe0009427620] 1-29  
\*29 invocation function for block in  
WorkQueue<EndpointSecurityClient>::create(void (ScopedPointer<EndpointSecurityClient>&&) block\_pointer) + 152 (EndpointSecurity + 272888) [0xfffffe0009427158] 1-29  
\*29 lck\_mtx\_sleep + 136 (kernel.release.t8101 + 428552) [0xfffffe0007984a08] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0xa7 Thread name "IOBluetoothHCIController" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xac Thread name "VM\_io\_reprioritize\_thread" 29 samples (1-29) priority 95 (base 95)

<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 1163348) [0xfffffe0007a38054] 1-29

Thread 0xae 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0xaf Thread name "AppleM68Buttons" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xb0 Thread name "AppleARMSlowAdaptiveClockingManager" 29  
samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xb2 Thread name "AppleARMBacklight" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xb3 Thread name "AppleARMBacklight" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xdc Thread name "AppleSPIMCController" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xdd Thread name "AppleSPIMCController" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xde Thread name "AppleSPIMCController" 29 samples (1-29) priority 81  
(base 81) cpu time 0.002s (3.8M cycles, 3.8M instructions, 1.00c/i)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xdf Thread name "AppleSPIMCController" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xe0 Thread name "AppleS5L8940XI2CController" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xe1 Thread name "AppleS5L8940XI2CController" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xe2 Thread name "AppleS5L8940XI2CController" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xe3 Thread name "AppleS5L8940XI2CController" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xe5 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xe6 Thread name "AppleARMPWMDevice" 29 samples (1-29) priority  
81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xe8 Thread name "AppleLEAPController\_T8103" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xe9 Thread name "AppleMobileADBE0" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xeb Thread name "AppleSynopsysMIPIDSIController" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xee Thread name "AppleOLYHAL" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xf2 Thread name "AppleBluetoothModule" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xf3 Thread name "IOPCIConfigurator" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xf4 Thread name "IOPCIConfigurator" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xf5 Thread name "ApplePIODMAPPCIeCT8103" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xf6 Thread name "AppleThunderboltHALType5" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xf7 Thread name "IOPCIConfigurator" 29 samples (1-29) priority 81

(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0xf8 Thread name "ApplePIODMAPCLeCT8103" 29 samples (1-29)

priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0xf9 Thread name "AppleThunderboltHALType5" 29 samples (1-29)

priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0xff Thread name "AppleUSBHostResources" 29 samples (1-29) priority

81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x103 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x106 Thread name "AppleDisplayCrossbar" 29 samples (1-29) priority

81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x109 Thread name "AppleATCDPINAdapterPort" 29 samples (1-29)

priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x10b Thread name "AppleT8103MemCacheController" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x10c Thread name "AppleATCDPINAdapterPort" 29 samples (1-29)

priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x10d Thread name "AppleATCDPINAdapterPort" 29 samples (1-29)

priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x10e Thread name "AppleATCDPINAdapterPort" 29 samples (1-29)

priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x172 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x173 Thread name "AppleT8103PMGR" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x175 Thread name "AppleBCM WLANBusInterfacePCle" 29 samples (1-29) priority 81 (base 81) cpu time 0.004s (7.2M cycles, 4.3M instructions, 1.69c/i)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x179 Thread name "AppleT8103TypeCPhy" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x17a Thread name "AppleT8103TypeCPhy" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x17b Thread name "AppleSMCSensorDispatcher" 29 samples (1-29)

priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x17c Thread name "AppleT8020MTRTempSensor" 29 samples (1-29)

priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x17f Thread name "AppleT8015TempSensor" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x182 Thread name "AppleSerialShim" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x183 Thread name "AppleSerialShim" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x184 Thread name "AppleT8103USBXDCI" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x185 Thread name "AudioDMAController" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x186 Thread name "AudioDMAController" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x187 Thread name "AppleT8020MTRTempSensor" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x18a Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x18d Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x190 Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x193 Thread name "AppleS5L8940XI2CController" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x194 Thread name "AppleSPIMCController" 29 samples (1-29) priority  
81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x195 Thread name "AppleMCA2Cluster\_T8103" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x196 Thread name "AppleMCA2Cluster\_T8103" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x198 Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x19b Thread name "AppleJPEGDriver" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x19d Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1a0 Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1a3 Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1a6 Thread name "AppleM2ScalerCSCDriver" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1a7 Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1aa Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x1ad Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x1b0 Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x1b3 Thread name "AppleMCA2Cluster\_T8103" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x1b4 Thread name "AppleMCA2Switch" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x1b8 Thread name "AppleCLPC" 29 samples (1-29) priority 95 (base  
95) cpu time 0.045s (88.1M cycles, 30.5M instructions, 2.88c/i)

<IO tier 0>

\*29 AppleCLPCWorkLoop::threadMain() + 0 (AppleT8103CLPCv3 + 99044)

[0xfffffe0008f9d034] 1-29

Thread 0x1ba Thread name "ApplePassthroughPPM" 29 samples (1-29) priority  
81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x1bb Thread name "AppleCLCD2" 29 samples (1-29) priority 81 (base  
81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x1bc Thread name "InterruptEventSourceBridge" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1bd Thread name "InterruptEventSourceBridge" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1be Thread name "AppleCLCD2" 29 samples (1-29) priority 81 (base  
81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1bf Thread name "InterruptEventSourceBridge" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1c0 Thread name "InterruptEventSourceBridge" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1c1 Thread name "AppleGen1SPMIDriver" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1c2 Thread name "AppleT8103USBXDCI" 29 samples (1-29) priority  
81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1c3 Thread name "DCPAVSACController" 29 samples (1-29) priority  
81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1c5 Thread name "AppleGen1SPMIDriver" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1c6 Thread name "AppleGen1SPMIDriver" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1c7 Thread name "AppleT8015TempSensor" 29 samples (1-29) priority  
81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1ca Thread name "AppleT8015TempSensor" 29 samples (1-29) priority  
81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1cd Thread name "AppleT8015TempSensor" 29 samples (1-29) priority  
81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1d0 Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1d3 Thread name "AppleT8015TempSensor" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1e0 Thread name "idle #6" 29 samples (1-29) priority 0 (base 0) idle  
time 2.720s (211.6M cycles, 300.6M instructions, 0.70c/i)  
<IO tier 0>  
\*26 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-26  
\*26 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 1-26  
\*26 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 1-26  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 27

\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 28  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 28  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 28  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 29

Thread 0x1e3 Thread name "idle #5" 29 samples (1-29) priority 0 (base 0) idle  
time 2.164s (168.5M cycles, 222.3M instructions, 0.76c/i)

<IO tier 0>

\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 1  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 1  
\*2 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 2-3  
\*2 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 4-5  
\*2 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 4-5  
\*2 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 4-5  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 6  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 7  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 7  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 7  
\*2 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 8-9  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 10  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 10  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 10  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 11  
\*7 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 12-18  
\*7 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 12-18  
\*7 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 12-18  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 19  
\*6 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 20-25  
\*6 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 20-25  
\*6 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 20-25  
\*2 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 26-27  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 28  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 28  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 28  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 29

Thread 0x1e6 Thread name "idle #7" 29 samples (1-29) priority 0 (base 0) idle  
time 2.773s (185.4M cycles, 306.0M instructions, 0.61c/i)

<IO tier 0>

\*28 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-28  
\*28 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 1-28  
\*28 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 1-28  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 29

Thread 0x1e9 Thread name "idle #4" 29 samples (1-29) priority 0 (base 0) idle  
time 0.859s (36.4M cycles, 19.9M instructions, 1.83c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 1-29

Thread 0x1ec Thread name "idle #3" 29 samples (1-29) priority 0 (base 0) idle  
time 2.219s (157.3M cycles, 188.7M instructions, 0.83c/i)

<IO tier 0>

\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 1  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 2  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 2  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 2  
\*2 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 3-4  
\*10 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 5-14  
\*10 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 5-14  
\*10 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 5-14  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 15  
\*2 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 16-17  
\*2 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 16-17  
\*2 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 16-17  
\*2 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 18-19  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 20  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 20  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 20  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 21  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 22  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 22  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 22  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 23  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 24  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 24  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 24  
\*2 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 25-26  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 27  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 27  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 27  
\*2 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 28-29

Thread 0x1f0 Thread name "idle #2" 29 samples (1-29) priority 0 (base 0) idle  
time 2.022s (131.2M cycles, 135.3M instructions, 0.97c/i)

<IO tier 0>

\*4 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 1-4  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 5  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 5  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 5  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 6  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 7  
\*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 7  
\*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 7

\*8 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 8-15  
\*3 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 16-18  
  \*3 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 16-18  
    \*3 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 16-18  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 19  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 20  
  \*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 20  
    \*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 20  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 21  
\*3 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 22-24  
  \*3 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 22-24  
    \*3 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 22-24  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 25  
\*2 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 26-27  
  \*2 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 26-27  
    \*2 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 26-27  
\*2 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 28-29

Thread 0x1f2 Thread name "idle #1" 29 samples (1-29) priority 0 (base 0) idle  
time 1.934s (118.2M cycles, 67.5M instructions, 1.75c/i)

<IO tier 0>

\*3 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 1-3  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 4  
  \*1 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 4  
    \*1 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 4  
\*1 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 5  
\*3 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 6-8  
  \*3 ??? (kernel.release.t8101 + 553032) [0xfffffe00079a3048] 6-8  
    \*3 ??? (kernel.release.t8101 + 552496) [0xfffffe00079a2e30] (runnable) 6-8  
\*21 ??? (kernel.release.t8101 + 552956) [0xfffffe00079a2ffc] (runnable) 9-29

Thread 0x1f5 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1f6 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x1f7 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x1f8 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x1fc Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x1fd Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x203 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x204 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x205 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x206 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x207 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x208 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x209 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x20a Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x20b Thread name "AppleAVD" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x20c Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x20d Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x20e Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x20f Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x210 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x211 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x212 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x213 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x215 Thread name "AppleT8020DART" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x222 Thread name "AppleMCA2Controller\_T8103" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x226 Thread name "AppleMCA2Controller\_T8103" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x228 Thread name "AppleMCA2Controller\_T8103" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x22d Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088)  
[0xfffffe00080a18f0] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x269 Thread name "AppleHIDTransportDeviceSPI" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x26a Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088)  
[0xfffffe00080a18f0] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x27b Thread name "RTBuddyService" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x288 Thread name "AppleS8000AESAccelerator" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088)  
[0xfffffe00080a18f0] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x289 Thread name "AppleDialogSPMIPMU" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x28b Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29

\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088)

[0xfffffe00080a18f0] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x28c Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29

\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088)

[0xfffffe00080a18f0] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x28d Thread name "RTBuddyService" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x292 Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29

\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088)

[0xfffffe00080a18f0] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x295 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x296 Thread name "AppleH13CamIn" 29 samples (1-29) priority 97 (base 97)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x298 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x299 Thread name "AppleHPMbusController" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2a5 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2a9 Thread name "AudioDMAChannel" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2ab 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2ad Thread name "AudioDMAChannel" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2b0 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2b2 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2b4 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2b6 Thread name "AudioDMAChannel" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2b8 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2bb 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2bc 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2bf 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2c1 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2c3 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2c5 Thread name "AudioDMAChannel" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2c7 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2c9 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2cb 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2cd 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2cf 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2d1 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2d3 Thread name "AudioDMAChannel" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2d5 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2d7 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2d9 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2db 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2e8 Thread name "AppleStockholmSPMI" 29 samples (1-29) priority  
81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2ea 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2ec 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2f0 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2f2 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2f4 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2f5 Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base  
81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x2f6 Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base  
81) cpu time <0.001s (12.2K cycles, 6.8K instructions, 1.79c/i)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088)  
[0xfffffe00080a18f0] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x2fb Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x2fc Thread name "RTBuddyService" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x2fd Thread name "RTBuddyService" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x300 Thread name "RTBuddyService" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x30d Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088) [0xfffffe00080a18f0] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x30f Thread name "RTBuddyService" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x310 Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base 81) cpu time <0.001s (14.0K cycles, 8.4K instructions, 1.68c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29

\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088)

[0xfffffe00080a18f0] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x311 Thread name "AppleDialogSPMIPMU" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x313 Thread name "AppleMCA2Controller\_T8103" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x317 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x319 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x31b 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x31c Thread name "AGXFirmwareKextG13RTBuddy" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x31f 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x323 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x325 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x327 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x329 Thread name "AudioDMAChannel" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x32b 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x32d 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x32f 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x331 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x335 Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base  
81) cpu time <0.001s (10.3K cycles, 7.4K instructions, 1.40c/i)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088)  
[0xfffffe00080a18f0] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x336 Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base  
81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x33a Thread name "AppleCS42L83Audio" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x33b Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base  
81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x33c Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base  
81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x35e Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81) cpu time <0.001s (1500.1K cycles, 893.1K instructions, 1.68c/i)

<IO tier 0>  
\*7 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-7  
\*1 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] (runnable) 8  
\*21 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 9-29

Thread 0x35f Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x360 Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x361 Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x362 Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x363 Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x364 Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x365 Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x366 Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81) cpu time 0.001s (2.9M cycles, 685.3K instructions, 4.16c/i)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x367 Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x368 Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x369 Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x36a Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x36b Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x36c Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x36d Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x36e Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x36f Thread name "AppleDCPLinkServiceSoC" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x372 Thread name "ApplePMP" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x373 Thread name "AppleSMC" 29 samples (1-29) priority 81 (base 81)  
cpu time <0.001s (518.1K cycles, 457.4K instructions, 1.13c/i)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x374 Thread name "RTBuddyService" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x375 Thread name "RTBuddyService" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x37d 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x37f 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x38a Thread name "AppleTAS5770Lamp" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x38d 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x38f 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x391 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 2868476) [0xfffffe0007bd84fc] 1-29

Thread 0x392 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 2867504) [0xfffffe0007bd8130] 1-29

Thread 0x393 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x395 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x397 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x399 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x39b 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x39d 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x3a1 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 6195216) [0xfffffe0007f04810] 1-29

Thread 0x3a2 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 5519100) [0xfffffe0007e5f6fc] 1-29

Thread 0x3a3 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 5591988) [0xfffffe0007e713b4] 1-29

Thread 0x3a4 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 5591988) [0xfffffe0007e713b4] 1-29

Thread 0x3a5 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 5591988) [0xfffffe0007e713b4] 1-29

Thread 0x3a6 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 5591988) [0xfffffe0007e713b4] 1-29

Thread 0x3a7 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0x3a8 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0x3a9 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0x3aa 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3362264) [0xfffffe0007c50dd8] 1-29

Thread 0x3ab 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3343496) [0xfffffe0007c4c488] 1-29

Thread 0x3ac Thread name "RTBuddyService" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x3ae 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0x3af Thread name "AppleSEPManager" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x3b0 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 5951332) [0xfffffe0007ec8f64] 1-29

Thread 0x3b1 Thread name "VM\_memorystatus\_1" 29 samples (1-29) priority 95  
(base 95)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 5981016) [0xfffffe0007ed0358] 1-29

Thread 0x3b2 Thread name "VM\_memorystatus\_2" 29 samples (1-29) priority 95  
(base 95)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 5981016) [0xfffffe0007ed0358] 1-29

Thread 0x3b3 Thread name "VM\_memorystatus\_3" 29 samples (1-29) priority 95  
(base 95)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 5981016) [0xfffffe0007ed0358] 1-29

Thread 0x3b4 Thread name "AppleSEPManager" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x3b5 Thread name "AppleSEPManager" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x3b6 Thread name "AppleSEPManager" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x3b9 Thread name "AppleDCPEExpert" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x3bb 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x3bd Thread name "dlil\_input\_gif0" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x3bf Thread name "CFIL\_STATS\_REPORT" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 4266184) [0xfffffe0007d2d8c8] 1-29

Thread 0x3c0 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 sockwall\_gc\_thread + 0 (ALF + 23392) [0xfffffe00082439c0] 1-29

Thread 0x3c1 Thread name "dlil\_input\_stf0" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x3c5 Thread name "AppleDCPEExpert" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x3df Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x3e1 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x3e2 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x3e3 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x3e4 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x3e5 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x3e6 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x3e7 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x3e8 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x3e9 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x3ea Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x3eb Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x3ec Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x3ed Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x3f9 Thread name "IOHIDResourceDeviceUserClient" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x3fb Thread name "IOHIDSystem" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x3ff Thread name "AppleANS3NVMeController" 29 samples (1-29)  
priority 81 (base 81) cpu time 0.006s (11.1M cycles, 6.9M instructions, 1.60c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29

\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088)  
[0xfffffe00080a18f0] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x400 Thread name "AppleANS3NVMeController" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29

\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088)  
[0xfffffe00080a18f0] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x406 Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x409 Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 IOWorkLoop::threadMain() + 316 (kernel.release.t8101 + 7887088)  
[0xfffffe00080a18f0] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x412 Thread name "AppleSPU" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x413 Thread name "AppleSPU" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x414 Thread name "AppleSPU" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x416 Thread name "AppleSPU" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x417 Thread name "AppleSPU" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x418 Thread name "AppleSPU" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x41c Thread name "AppleSPU" 29 samples (1-29) priority 81 (base 81)  
cpu time <0.001s (1573.2K cycles, 355.6K instructions, 4.42c/i)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x41e Thread name "AppleSPU" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x426 Thread name "RTBuddyService" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x429 Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base  
81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x431 Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base  
81) cpu time 0.011s (21.1M cycles, 16.1M instructions, 1.31c/i)

<IO tier 0>

\*12 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-12

\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 13

\*1 IOWorkLoop::threadMain() + 112 (kernel.release.t8101 + 7886884)

[0xfffffe00080a1824] 13

\*1 IOWorkLoop::runEventSources() + 200 (kernel.release.t8101 + 7883876)

[0xfffffe00080a0c64] 13

\*1 IOSlaveEndpoint::checkForWork() + 124 (IOSlaveProcessor + 4288)

[0xfffffe0009d311f0] 13

\*1 AppleSmartIO::\_messageHandler(void\*, void\*) + 116 (AppleSmartIO2 + 2440)

[0xfffffe0008ed9ff8] 13

\*1 AppleSmartIODMA::\_asyncMessage(void\*, void\*) + 168 (AppleSmartIO2 +  
32824) [0xfffffe0008ee16a8] 13

\*1 AppleSmartIODMA::\_completeCommand(AppleSmartIOCommand\*) + 260  
(AppleSmartIO2 + 33288) [0xfffffe0008ee1878] 13

\*1 IODMACommand::complete(bool, bool) + 668 (kernel.release.t8101 +  
7942448) [0xfffffe00080af130] 13

\*1 IOGeneralMemoryDescriptor::dmaCommandOperation(unsigned int,  
void\*, unsigned int) const + 988 (kernel.release.t8101 + 7998304) [0xfffffe00080bcb60]  
13

\*1 ??? (kernel.release.t8101 + 7980304) [0xfffffe00080b8510] 13

\*1 IODARTMapper::iovmUnmapMemory(IOMemoryDescriptor\*,  
IODMACommand\*, unsigned long long, unsigned long long) + 204 (IODARTFamily +  
42348) [0xfffffe00098f453c] 13

\*1 IODARTMapper::\_iovmFreeDMACommand(IODMACommand\*,

unsigned int, unsigned int) + 380 (IODARTFamily + 43048) [0xfffffe00098f47f8] 13  
\*1 IODARTMapper::\_iovmFree(IODARTVMSpace\*) + 44  
(IODARTFamily + 33580) [0xfffffe00098f22fc] 13  
\*1 IODARTMapper::\_iovmFreeCommon(IODARTVMSpace\*) + 516  
(IODARTFamily + 48056) [0xfffffe00098f5b88] 13  
\*1 IODARTVMAllocatorGeneric::vmFree(IODARTVMSpace\*) + 284  
(IODARTFamily + 62608) [0xfffffe00098f9460] 13  
\*1 IORangeAllocator::deallocate(unsigned long long, unsigned long  
long) + 256 (kernel.release.t8101 + 8024680) [0xfffffe00080c3268] (running) 13  
\*16 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 14-29

Thread 0x432 Thread name "IOSurfaceRoot" 29 samples (1-29) priority 81 (base  
81) cpu time 0.002s (4.7M cycles, 2.2M instructions, 2.19c/i)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x437 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base  
81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x439 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base  
81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x43a Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base  
81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x43b Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base  
81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x43c Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base  
81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x43d Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x43f Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x440 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x441 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x442 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x443 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x444 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x445 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x446 Thread name "DCPEndpoint" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x448 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 pppisr\_thread + 380 (PPP + 16736) [0xfffffe000a211950] 1-29  
\*29 ??? (kernel.release.t8101 + 5950968) [0xfffffe0007ec8df8] 1-29  
\*29 lck\_mtx\_sleep + 136 (kernel.release.t8101 + 428552) [0xfffffe0007984a08]  
1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x450 29 samples (1-29) priority 81 (base 81) cpu time <0.001s (76.6K cycles, 42.6K instructions, 1.80c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 l2tp\_timer + 108 (L2TP + 3276) [0xfffffe000a2066cc] 1-29  
\*29 ??? (kernel.release.t8101 + 5950648) [0xfffffe0007ec8cb8] 1-29  
\*29 lck\_mtx\_sleep\_deadline + 140 (kernel.release.t8101 + 428808)  
[0xfffffe0007984b08] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x452 Thread name "AppleSmartIODMAController" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x456 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x459 Thread name "InterruptEventSourceBridge" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x45a Thread name "AVE\_Drv" 29 samples (1-29) priority 81 (base 81)

```

<IO tier 0>
*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)
[0xfffffe00080a17b4] 1-29

Thread 0x45b  29 samples (1-29)  priority 81 (base 81)
<IO tier 0>
*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)
[0xfffffe00080a17b4] 1-29

Thread 0x45c  Thread name "InterruptEventSourceBridge"  29 samples (1-29)
priority 81 (base 81)
<IO tier 0>
*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)
[0xfffffe00080a17b4] 1-29

Thread 0x46d  Thread name "AppleAOPVoiceTriggerController"  29 samples (1-29)
priority 81 (base 81)
<IO tier 0>
*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)
[0xfffffe00080a17b4] 1-29

Thread 0x46e  Thread name "AppleHIDTransportDeviceSPI"  29 samples (1-29)
priority 81 (base 81)  cpu time 0.126s (248.4M cycles, 59.0M instructions, 4.21c/i)
<IO tier 0>
*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1
*1 IOWorkLoop::threadMain() + 112 (kernel.release.t8101 + 7886884)
[0xfffffe00080a1824] 1
*1 IOWorkLoop::runEventSources() + 200 (kernel.release.t8101 + 7883876)
[0xfffffe00080a0c64] 1
*1 IOInterruptEventSource::checkForWork() + 220 (kernel.release.t8101 +
7898636) [0xfffffe00080a460c] 1
*1 AppleHIDTransportProtocolHIDSPI::handleInterrupt() + 472
(AppleHIDTransportSPI + 121392) [0xfffffe0008ab0580] 1
*1 HSMTransferDevice::handleInterrupt() + 992 (AppleHIDTransportSPI +
139052) [0xfffffe0008ab4a7c] 1
*1 AppleHIDTransportProtocolHIDSPI::transferData(HSBuffer*, unsigned long,
unsigned long, HSBuffer*, unsigned long, unsigned long, bool) + 248
(AppleHIDTransportSPI + 119308) [0xfffffe0008aafd5c] 1
*1 AppleHIDTransportProtocolHIDSPI::transferData(void*,
IOMemoryDescriptor*, unsigned long, unsigned long, void*, IOMemoryDescriptor*,
unsigned long, unsigned long, bool) + 300 (AppleHIDTransportSPI + 119656)
[0xfffffe0008aafeb8] 1
*1 AppleHIDTransportDeviceSPI::transferData(void*, IOMemoryDescriptor*,
unsigned long long, unsigned long long, void*, IOMemoryDescriptor*, unsigned long
long, unsigned long long, bool, bool) + 1096 (AppleHIDTransportSPI + 201772)
[0xfffffe0008ac3f7c] 1
*1 AppleARMSPIDevice::transferData(IOMemoryDescriptor*, unsigned

```

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long long, unsigned long long, IOMemoryDescriptor*, unsigned long long, unsigned long
long, AppleARMSPICompletion*, unsigned long long) + 100 (AppleARMPlatform +
166712) [0xfffffe0008312cf8] 1
    *1 IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*,
void*), void*, void*, void*, void*) + 252 (kernel.release.t8101 + 7902960)
[0xfffffe00080a56f0] 1
    *1
AppleARMSPIController::enqueueSPICommandGated(AppleARMSPICommand*) + 708
(AppleARMPlatform + 161236) [0xfffffe0008311794] 1
    *1
AppleSPIMCController::executeSPICommand(AppleARMSPICommand*) + 248
(AppleSPIMC + 5004) [0xfffffe0008e631ac] 1
    *1
AppleSPIMCController::_executeSPICommandDMA(AppleARMSPICommand*) + 1204
(AppleSPIMC + 8496) [0xfffffe0008e63f50] 1
    *1 AppleSPIMCController::_dmaWait(AppleARMSPICommand*,
unsigned int*, unsigned long long, char const*) + 132 (AppleSPIMC + 13192)
[0xfffffe0008e651a8] 1
    *1 IOEventSource::sleepGate(void*, unsigned long long, unsigned
int) + 148 (kernel.release.t8101 + 7895988) [0xfffffe00080a3bb4] 1
    *1 IOWorkLoop::sleepGate(void*, unsigned long long, unsigned
int) + 180 (kernel.release.t8101 + 7883284) [0xfffffe00080a0a14] 1
    *1 lck_mtx_sleep_deadline + 140 (kernel.release.t8101 +
428808) [0xfffffe0007984b08] 1
    *1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1
    *1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1
*11 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)
[0xfffffe00080a17b4] 2-12
*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 13
    *1 IOWorkLoop::threadMain() + 112 (kernel.release.t8101 + 7886884)
[0xfffffe00080a1824] 13
    *1 IOWorkLoop::runEventSources() + 200 (kernel.release.t8101 + 7883876)
[0xfffffe00080a0c64] 13
    *1 IOInterruptEventSource::checkForWork() + 220 (kernel.release.t8101 +
7898636) [0xfffffe00080a460c] 13
    *1 AppleHIDTransportProtocolHIDSPI::handleInterrupt() + 472
(AppleHIDTransportSPI + 121392) [0xfffffe0008ab0580] 13
    *1 HSMTransferDevice::handleInterrupt() + 992 (AppleHIDTransportSPI +
139052) [0xfffffe0008ab4a7c] 13
    *1 AppleHIDTransportProtocolHIDSPI::transferData(HSBuffer*, unsigned long,
unsigned long, HSBuffer*, unsigned long, unsigned long, bool) + 248
(AppleHIDTransportSPI + 119308) [0xfffffe0008aafd5c] 13
    *1 AppleHIDTransportProtocolHIDSPI::transferData(void*,
IOMemoryDescriptor*, unsigned long, unsigned long, void*, IOMemoryDescriptor*,
unsigned long, unsigned long, bool) + 300 (AppleHIDTransportSPI + 119656)
[0xfffffe0008aafeb8] 13
    *1 AppleHIDTransportDeviceSPI::transferData(void*, IOMemoryDescriptor*,

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unsigned long long, unsigned long long, void\*, IOMemoryDescriptor\*, unsigned long long, unsigned long long, bool, bool) + 1096 (AppleHIDTransportSPI + 201772) [0xfffffe0008ac3f7c] 13  
     \*1 AppleARMSPIDevice::transferData(IOMemoryDescriptor\*, unsigned long long, unsigned long long, IOMemoryDescriptor\*, unsigned long long, unsigned long long, AppleARMSPICompletion\*, unsigned long long) + 100 (AppleARMPlatform + 166712) [0xfffffe0008312cf8] 13  
         \*1 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 252 (kernel.release.t8101 + 7902960) [0xfffffe00080a56f0] 13  
             \*1  
 AppleARMSPIController::enqueueSPICommandGated(AppleARMSPICommand\*) + 708 (AppleARMPlatform + 161236) [0xfffffe0008311794] 13  
         \*1  
 AppleSPIMCController::executeSPICommand(AppleARMSPICommand\*) + 248 (AppleSPIMC + 5004) [0xfffffe0008e631ac] 13  
         \*1  
 AppleSPIMCController::\_executeSPICommandDMA(AppleARMSPICommand\*) + 1204 (AppleSPIMC + 8496) [0xfffffe0008e63f50] 13  
         \*1 AppleSPIMCController::\_dmaWait(AppleARMSPICommand\*, unsigned int\*, unsigned long long, char const\*) + 132 (AppleSPIMC + 13192) [0xfffffe0008e651a8] 13  
             \*1 IOEventSource::sleepGate(void\*, unsigned long long, unsigned int) + 148 (kernel.release.t8101 + 7895988) [0xfffffe00080a3bb4] 13  
                 \*1 IOWorkLoop::sleepGate(void\*, unsigned long long, unsigned int) + 180 (kernel.release.t8101 + 7883284) [0xfffffe00080a0a14] 13  
                     \*1 lck\_mtx\_sleep\_deadline + 140 (kernel.release.t8101 + 428808) [0xfffffe0007984b08] 13  
                         \*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 13  
                         \*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 13  
 13  
     \*1 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 14  
     \*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 15  
         \*1 IOWorkLoop::threadMain() + 112 (kernel.release.t8101 + 7886884) [0xfffffe00080a1824] 15  
         \*1 IOWorkLoop::runEventSources() + 200 (kernel.release.t8101 + 7883876) [0xfffffe00080a0c64] 15  
             \*1 IOInterruptEventSource::checkForWork() + 220 (kernel.release.t8101 + 7898636) [0xfffffe00080a460c] 15  
                 \*1 AppleHIDTransportProtocolHIDSPI::handleInterrupt() + 472 (AppleHIDTransportSPI + 121392) [0xfffffe0008ab0580] 15  
                     \*1 HSMTTransferDevice::handleInterrupt() + 992 (AppleHIDTransportSPI + 139052) [0xfffffe0008ab4a7c] 15  
                         \*1 AppleHIDTransportProtocolHIDSPI::transferData(HSBuffer\*, unsigned long, unsigned long, HSBuffer\*, unsigned long, unsigned long, bool) + 248 (AppleHIDTransportSPI + 119308) [0xfffffe0008aafd5c] 15

\*1 AppleHIDTransportProtocolHIDSPI::transferData(void\*,  
 IOMemoryDescriptor\*, unsigned long, unsigned long, void\*, IOMemoryDescriptor\*,  
 unsigned long, unsigned long, bool) + 300 (AppleHIDTransportSPI + 119656)  
 [0xfffffe0008aafeb8] 15

\*1 AppleHIDTransportDeviceSPI::transferData(void\*, IOMemoryDescriptor\*,  
 unsigned long long, unsigned long long, void\*, IOMemoryDescriptor\*, unsigned long  
 long, unsigned long long, bool, bool) + 1096 (AppleHIDTransportSPI + 201772)  
 [0xfffffe0008ac3f7c] 15

\*1 AppleARMSPIDevice::transferData(IOMemoryDescriptor\*, unsigned  
 long long, unsigned long long, IOMemoryDescriptor\*, unsigned long long, unsigned long  
 long, AppleARMSPICompletion\*, unsigned long long) + 100 (AppleARMPlatform +  
 166712) [0xfffffe0008312cf8] 15

\*1 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*,  
 void\*), void\*, void\*, void\*, void\*) + 252 (kernel.release.t8101 + 7902960)  
 [0xfffffe00080a56f0] 15

\*1  
 AppleARMSPIController::enqueueSPICommandGated(AppleARMSPICommand\*) + 708  
 (AppleARMPlatform + 161236) [0xfffffe0008311794] 15

\*1  
 AppleSPIMCController::executeSPICommand(AppleARMSPICommand\*) + 248  
 (AppleSPIMC + 5004) [0xfffffe0008e631ac] 15

\*1  
 AppleSPIMCController::\_executeSPICommandDMA(AppleARMSPICommand\*) + 1204  
 (AppleSPIMC + 8496) [0xfffffe0008e63f50] 15

\*1 AppleSPIMCController::\_dmaWait(AppleARMSPICommand\*,  
 unsigned int\*, unsigned long long, char const\*) + 132 (AppleSPIMC + 13192)  
 [0xfffffe0008e651a8] 15

\*1 IOEventSource::sleepGate(void\*, unsigned long long, unsigned  
 int) + 148 (kernel.release.t8101 + 7895988) [0xfffffe00080a3bb4] 15

\*1 IOWorkLoop::sleepGate(void\*, unsigned long long, unsigned  
 int) + 180 (kernel.release.t8101 + 7883284) [0xfffffe00080a0a14] 15

\*1 lck\_mtx\_sleep\_deadline + 140 (kernel.release.t8101 +  
 428808) [0xfffffe0007984b08] 15

\*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 15

\*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8]  
 15

\*5 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
 [0xfffffe00080a17b4] 16-20

\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 21

\*1 IOWorkLoop::threadMain() + 112 (kernel.release.t8101 + 7886884)  
 [0xfffffe00080a1824] 21

\*1 IOWorkLoop::runEventSources() + 200 (kernel.release.t8101 + 7883876)  
 [0xfffffe00080a0c64] 21

\*1 IOInterruptEventSource::checkForWork() + 220 (kernel.release.t8101 +  
 7898636) [0xfffffe00080a460c] 21

\*1 AppleHIDTransportProtocolHIDSPI::handleInterrupt() + 472  
 (AppleHIDTransportSPI + 121392) [0xfffffe0008ab0580] 21

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    *1 HSMTTransferDevice::handleInterrupt() + 2916 (AppleHIDTransportSPI +
140976) [0xfffffe0008ab5200] 21
    *1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 21
    *1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 21
*2 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)
[0xfffffe00080a17b4] 22-23
*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 24
*1 IOWorkLoop::threadMain() + 112 (kernel.release.t8101 + 7886884)
[0xfffffe00080a1824] 24
    *1 IOWorkLoop::runEventSources() + 200 (kernel.release.t8101 + 7883876)
[0xfffffe00080a0c64] 24
    *1 IOInterruptEventSource::checkForWork() + 220 (kernel.release.t8101 +
7898636) [0xfffffe00080a460c] 24
    *1 AppleHIDTransportProtocolHIDSPI::handleInterrupt() + 472
(AppleHIDTransportSPI + 121392) [0xfffffe0008ab0580] 24
    *1 HSMTTransferDevice::handleInterrupt() + 1612 (AppleHIDTransportSPI +
139672) [0xfffffe0008ab4ce8] 24
    *1 AppleHIDTransportProtocolHIDSPI::transferData(HSBuffer*, unsigned long,
unsigned long, HSBuffer*, unsigned long, unsigned long, bool) + 248
(AppleHIDTransportSPI + 119308) [0xfffffe0008aafd5c] 24
    *1 AppleHIDTransportProtocolHIDSPI::transferData(void*,
IOMemoryDescriptor*, unsigned long, unsigned long, void*, IOMemoryDescriptor*,
unsigned long, unsigned long, bool) + 408 (AppleHIDTransportSPI + 119764)
[0xfffffe0008aaff24] 24
    *1 AppleHIDTransportDeviceSPI::transferData(void*, IOMemoryDescriptor*,
unsigned long long, unsigned long long, void*, IOMemoryDescriptor*, unsigned long
long, unsigned long long, bool, bool) + 1324 (AppleHIDTransportSPI + 202000)
[0xfffffe0008ac4060] 24
    *1 AppleARMSPIDevice::transferData(void*, unsigned long long, void*,
unsigned long long, AppleARMSPICompletion*, unsigned long long) + 100
(AppleARMPlatform + 167052) [0xfffffe0008312e4c] 24
    *1 IOCommandGate::runAction(int (*)(OSObject*, void*, void*, void*,
void*), void*, void*, void*, void*) + 252 (kernel.release.t8101 + 7902960)
[0xfffffe00080a56f0] 24
    *1
AppleARMSPIController::enqueueSPICommandGated(AppleARMSPICommand*) + 708
(AppleARMPlatform + 161236) [0xfffffe0008311794] 24
    *1
AppleSPIMCController::executeSPICommand(AppleARMSPICommand*) + 472
(AppleSPIMC + 5228) [0xfffffe0008e6328c] 24
    *1
AppleSPIMCController::_executeSPICommandNULL(AppleARMSPICommand*) + 124
(AppleSPIMC + 5852) [0xfffffe0008e634fc] 24
    *1 AppleSPIMCController::_setCS(bool) + 80 (AppleSPIMC +
17336) [0xfffffe0008e661d8] 24
    *1 AppleSPIMCController::_setCS(bool) + 80 (AppleSPIMC +
17336) [0xfffffe0008e661d8] (running) 24

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\*5 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 25-29

Thread 0x46f Thread name "AppleAOPAudioController" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x473 Thread name "IOAsynchronousScheduler" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x480 Thread name "AppleSPUPProfileDriver" 29 samples (1-29) priority  
81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x486 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x491 Thread name "IOTimerEventSourceActionWrapper" 29 samples  
(1-29) priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x492 Thread name "IOAsynchronousScheduler" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x494 Thread name "IOAVHandlerInternalDisplay" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x495 Thread name "IOAsynchronousScheduler" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x498 Thread name "IOAsynchronousScheduler" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x4aa Thread name "IOSlowAdaptiveClockingDomain" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x4ac Thread name "IOSlowAdaptiveClockingDomain" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x4ae Thread name "IOAsynchronousScheduler" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x4b0 Thread name "IOAsynchronousScheduler" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x4b2 Thread name "InterruptEventSourceBridge" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x4c2 Thread name "AppleATCDPAltModePort" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x4d0 Thread name "InterruptEventSourceBridge" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x50f Thread name "AppleT8103USBXHCI@01000000" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x517 Thread name "AppleUSB20XHCITYPECPort@01100000" 29  
samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x51b Thread name "AppleT8103USB40XHCITYPECPort@01200000" 29  
samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x530 Thread name "dlil\_input\_ansi1" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x531 Thread name "ifnet\_start\_ansi1" 29 samples (1-29) priority 82  
(base 82)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x535 Thread name "skywalk\_fsw\_reap\_ansi1" 29 samples (1-29)  
priority 81 (base 81) cpu time <0.001s (63.3K cycles, 76.1K instructions, 0.83c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6807724) [0xfffffe0007f9a0ac] 1-29

Thread 0x536 Thread name "skywalk\_ansi1\_rx\_0" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6931368) [0xfffffe0007fb83a8] 1-29

Thread 0x53e Thread name "AppleATCDPAItModePort" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x548 Thread name "RTBuddyV2" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x54e Thread name "H11ANEIn" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x55b Thread name "IOGPU Default WorkLoop" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x55c Thread name "IOGPU Submission" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x55d Thread name "IOGPU Completion" 29 samples (1-29) priority 81  
(base 81) cpu time 0.001s (2.5M cycles, 1822.2K instructions, 1.37c/i)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x563 Thread name "AGXAcceleratorG13G\_B0" 29 samples (1-29)  
priority 81 (base 81) cpu time <0.001s (434.8K cycles, 380.9K instructions, 1.14c/i)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x564 Thread name "AGXAcceleratorG13G\_B0" 29 samples (1-29)  
priority 81 (base 81) cpu time 0.001s (2.6M cycles, 1439.9K instructions, 1.78c/i)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x566 Thread name "AGXAcceleratorG13G\_B0" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x574 Thread name "AppleT8103USBXHCI@00000000" 29 samples  
(1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x57e Thread name "AppleSMCPMU" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x57f Thread name "AppleSmartBatteryManager" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x580 Thread name "AppleUSB20XHCITypeCPort@00100000" 29  
samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x585 Thread name "AppleT8103USB40XHCITypeCPort@00200000" 29  
samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x590 Thread name "dlil\_input\_ansi0" 29 samples (1-29) priority 81  
(base 81)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x591 Thread name "ifnet\_start\_ansi0" 29 samples (1-29) priority 82  
(base 82)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x593 Thread name "skywalk\_fsw\_reap\_ansi0" 29 samples (1-29)  
priority 81 (base 81) cpu time <0.001s (64.0K cycles, 76.4K instructions, 0.84c/i)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 6807724) [0xfffffe0007f9a0ac] 1-29

Thread 0x594 Thread name "skywalk\_ansi0\_rx\_0" 29 samples (1-29) priority 81

(base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6931368) [0xfffffe0007fb83a8] 1-29

Thread 0x59f Thread name "swcrypto\_worker" 29 samples (1-29) priority 81

(base 81)

<IO tier 0>

\*29 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (apfs + 251044)  
[0xfffffe000a3c9a44] 1-29

Thread 0x5a0 Thread name "swcrypto\_worker" 29 samples (1-29) priority 81

(base 81)

<IO tier 0>

\*29 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (apfs + 251044)  
[0xfffffe000a3c9a44] 1-29

Thread 0x5a1 Thread name "swcrypto\_worker" 29 samples (1-29) priority 81

(base 81)

<IO tier 0>

\*29 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (apfs + 251044)  
[0xfffffe000a3c9a44] 1-29

Thread 0x5a2 Thread name "swcrypto\_worker" 29 samples (1-29) priority 81

(base 81)

<IO tier 0>

\*29 swcrypto\_threadpool\_worker\_thread(void\*, int) + 0 (apfs + 251044)  
[0xfffffe000a3c9a44] 1-29

Thread 0x5a3 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 specread\_do\_work + 0 (apfs + 1194064) [0xfffffe000a4afdf0] 1-29

Thread 0x5a4 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 specread\_do\_work + 0 (apfs + 1194064) [0xfffffe000a4afdf0] 1-29

Thread 0x5a5 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 specread\_do\_work + 0 (apfs + 1194064) [0xfffffe000a4afdf0] 1-29

Thread 0x5a7 Thread name "AppleMultiFunctionManager" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x5ab Thread name "AppleOLYHALPortInterfacePCleAMFM" 29 samples

(1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x5b3 Thread name "BTDebug" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x5b4 Thread name "AppleSeraBTM" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x5b9 Thread name "AppleConvergedIPCOLYBTControl" 29 samples (1-29) priority 81 (base 81) cpu time 0.002s (3.0M cycles, 1046.5K instructions, 2.89c/i)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x5dd Thread name "AppleImage4" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x5df Thread name "AppleMobileApNonce" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x5e5 Thread name "IOHDIXHDDriveInKernel" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)

[0xfffffe00080a17b4] 1-29

Thread 0x5fa Thread name "VM\_pageout\_external\_iothread" 29 samples (1-29) priority 91 (base 91) cpu time <0.001s (491.1K cycles, 128.6K instructions, 3.82c/i)

<IO tier 0 and passive>

\*29 ??? (kernel.release.t8101 + 1226708) [0xfffffe0007a477d4] 1-29

Thread 0x5fb Thread name "VM\_pageout\_garbage\_collect" 29 samples (1-29)

priority 31 (base 31) cpu time <0.001s (1192.4K cycles, 1180.9K instructions, 1.01c/i)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 1221296) [0xfffffe0007a462b0] 1-29

Thread 0x5fc Thread name "VM\_pressure" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 1221128) [0xfffffe0007a46208] 1-29

Thread 0x5fd Thread name "VM\_object\_reaper\_thread" 29 samples (1-29)  
priority 91 (base 91)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 1163800) [0xfffffe0007a38218] 1-29

Thread 0x5fe Thread name "VM\_cswap\_trigger" 29 samples (1-29) priority 91  
(base 91) cpu time 0.058s (113.8M cycles, 88.7M instructions, 1.28c/i)

<IO tier 0>

\*7 ??? (kernel.release.t8101 + 929892) [0xfffffe00079ff064] 1-7

\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 8

\*1 ??? (kernel.release.t8101 + 930052) [0xfffffe00079ff104] 8

\*1 ??? (kernel.release.t8101 + 931072) [0xfffffe00079ff500] 8

\*1 ??? (kernel.release.t8101 + 936272) [0xfffffe0007a00950] 8

\*1 ??? (kernel.release.t8101 + 937428) [0xfffffe0007a00dd4] 8

\*1 ??? (kernel.release.t8101 + 938736) [0xfffffe0007a012f0] 8

\*1 ??? (kernel.release.t8101 + 938736) [0xfffffe0007a012f0] (running) 8

\*21 ??? (kernel.release.t8101 + 929892) [0xfffffe00079ff064] 9-29

Thread 0x5ff Thread name "VM\_compressor" 29 samples (1-29) priority 91 (base 91)  
cpu time 0.773s (1536.3M cycles, 642.0M instructions, 2.39c/i)

<IO tier 0>

\*3 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-3

\*3 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 1-3

\*3 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 1-3

\*3 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 1-3

\*3 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 1-3

\*3 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 1-3

\*2 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 4-5

\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 6

\*1 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 6

\*1 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 6

\*1 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 6

\*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 6

\*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 6

\*2 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 7-8

\*4 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 9-12

\*4 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 9-12

\*4 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 9-12

\*4 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 9-12  
\*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 9  
\*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 9  
\*1 ??? (kernel.release.t8101 + 948108) [0xfffffe0007a0378c] 10  
\*1 ??? (kernel.release.t8101 + 1042740) [0xfffffe0007a1a934] (running) 10  
\*2 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 11-12  
\*2 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 11-12  
\*1 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 13  
\*2 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 14-15  
\*2 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 14-15  
\*2 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 14-15  
\*2 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 14-15  
\*1 ??? (kernel.release.t8101 + 949124) [0xfffffe0007a03b84] 14  
\*1 ??? (kernel.release.t8101 + 1578856) [0xfffffe0007a9d768] 14  
\*1 ??? (kernel.release.t8101 + 427900) [0xfffffe000798477c] 14  
\*1 ??? (kernel.release.t8101 + 427900) [0xfffffe000798477c] (running) 14  
\*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 15  
\*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 15  
\*3 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 16-18  
\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 19  
\*1 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 19  
\*1 ??? (kernel.release.t8101 + 1224496) [0xfffffe0007a46f30] (running) 19  
\*1 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 20  
\*3 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 21-23  
\*3 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 21-23  
\*1 ??? (kernel.release.t8101 + 1224424) [0xfffffe0007a46ee8] 21  
\*1 ??? (kernel.release.t8101 + 1291320) [0xfffffe0007a57438] 21  
\*1 ??? (kernel.release.t8101 + 1291320) [0xfffffe0007a57438] (running) 21  
\*1 ??? (kernel.release.t8101 + 1224172) [0xfffffe0007a46dec] 22  
\*1 ??? (kernel.release.t8101 + 1224172) [0xfffffe0007a46dec] (running) 22  
\*1 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 23  
\*1 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 23  
\*1 ??? (kernel.release.t8101 + 947156) [0xfffffe0007a033d4] 23  
\*1 ??? (kernel.release.t8101 + 947156) [0xfffffe0007a033d4] (running) 23  
\*1 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 24  
\*5 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 25-29  
\*5 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 25-29  
\*1 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 25  
\*1 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 25  
\*1 ??? (kernel.release.t8101 + 948496) [0xfffffe0007a03910] 25  
\*1 ??? (kernel.release.t8101 + 949420) [0xfffffe0007a03cac] 25  
\*1 ??? (kernel.release.t8101 + 1043616) [0xfffffe0007a1aca0] 25  
\*1 ??? (kernel.release.t8101 + 1301692) [0xfffffe0007a59cbc] 25  
\*1 ??? (kernel.release.t8101 + 1301692) [0xfffffe0007a59cbc] (running) 25  
\*1 ??? (kernel.release.t8101 + 1224172) [0xfffffe0007a46dec] 26  
\*1 ??? (kernel.release.t8101 + 1175252) [0xfffffe0007a3aed4] 26  
\*1 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 26

- \*1 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 26
- \*3 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 27-29
- \*3 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 27-29
- \*3 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 27-29
- \*3 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 27-29

Thread 0x600 Thread name "VM\_compressor" 29 samples (1-29) priority 91  
 (base 91) cpu time 0.752s (1496.4M cycles, 586.8M instructions, 2.55c/i)  
 <IO tier 0>

- \*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1
- \*1 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 1
- \*1 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 1
- \*1 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 1
- \*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 1
- \*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 1
- \*1 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] (runnable) 2
- \*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 3
- \*1 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 3
- \*1 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 3
- \*1 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 3
- \*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 3
- \*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 3
- \*2 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 4-5
- \*1 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] (runnable) 6
- \*2 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 7-8
- \*3 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 9-11
- \*3 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 9-11
- \*1 ??? (kernel.release.t8101 + 1224172) [0xfffffe0007a46dec] 9
- \*1 ??? (kernel.release.t8101 + 1224172) [0xfffffe0007a46dec] (running) 9
- \*1 ??? (kernel.release.t8101 + 1224424) [0xfffffe0007a46ee8] 10
- \*1 ??? (kernel.release.t8101 + 1291320) [0xfffffe0007a57438] 10
- \*1 ??? (kernel.release.t8101 + 426336) [0xfffffe0007984160] 10
- \*1 ??? (kernel.release.t8101 + 426336) [0xfffffe0007984160] (running) 10
- \*1 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 11
- \*1 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 11
- \*1 ??? (kernel.release.t8101 + 949124) [0xfffffe0007a03b84] 11
- \*1 ??? (kernel.release.t8101 + 1578856) [0xfffffe0007a9d768] 11
- \*1 ??? (kernel.release.t8101 + 427900) [0xfffffe000798477c] 11
- \*1 ??? (kernel.release.t8101 + 427900) [0xfffffe000798477c] (running) 11
- \*2 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 12-13
- \*2 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 14-15
- \*2 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 14-15
- \*2 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 14-15
- \*2 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 14-15
- \*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 14
- \*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 14
- \*1 ??? (kernel.release.t8101 + 948108) [0xfffffe0007a0378c] 15

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*1 ??? (kernel.release.t8101 + 1043012) [0xfffffe0007a1aa44] (running) 15
*3 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 16-18
*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 19
*1 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 19
*1 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 19
*1 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 19
*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 19
*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 19
*1 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 20
*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 21
*1 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 21
*1 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 21
*1 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 21
*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 21
*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 21
*1 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 22
*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 23
*1 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 23
*1 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 23
*1 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 23
*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 23
*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 23
*1 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] 24
*2 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 25-26
*2 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 25-26
*1 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 25
*1 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 25
*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 25
*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 25
*1 ??? (kernel.release.t8101 + 1224496) [0xfffffe0007a46f30] 26
*1 ??? (kernel.release.t8101 + 1224496) [0xfffffe0007a46f30] (running) 26
*2 ??? (kernel.release.t8101 + 1222340) [0xfffffe0007a466c4] (runnable) 27-28
*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 29
*1 ??? (kernel.release.t8101 + 1223020) [0xfffffe0007a4696c] 29
*1 ??? (kernel.release.t8101 + 1224160) [0xfffffe0007a46de0] 29
*1 ??? (kernel.release.t8101 + 953180) [0xfffffe0007a04b5c] 29
*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] 29
*1 ??? (kernel.release.t8101 + 948404) [0xfffffe0007a038b4] (running) 29

```

Thread 0x601 Thread name "VM\_swapout" 29 samples (1-29) priority 91 (base 91)

<IO tier 0>

```
*29 ??? (kernel.release.t8101 + 965364) [0xfffffe0007a07af4] 1-29
```

Thread 0x602 Thread name "VM\_swapfile\_create" 29 samples (1-29) priority 91 (base 91)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 963164) [0xfffffe0007a0725c] 1-29

Thread 0x603 Thread name "VM\_swapfile\_gc" 29 samples (1-29) priority 91  
(base 91)

<IO tier 0 and passive>

\*29 ??? (kernel.release.t8101 + 957836) [0xfffffe0007a05d8c] 1-29

Thread 0x60d Thread name "AppleSEPManager" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x615 Thread name "AppleSEPManager" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x618 Thread name "AppleSEPManager" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x619 Thread name "AppleTrustedAccessoryManager" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x61b Thread name "AppleTrustedAccessoryAnalytics" 29 samples (1-29)  
priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x61c Thread name "AppleSEPManager" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x623 Thread name "purgatory\_cleaner" 29 samples (1-29) priority 31  
(base 31)

<IO tier 0>

\*29 apfs\_cleanup\_purgatory\_continuation + 0 (apfs + 557692) [0xfffffe000a41481c]

1-29

Thread 0x62b Thread name "purgatory\_cleaner" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

\*29 apfs\_cleanup\_purgatory\_continuation + 0 (apfs + 557692) [0xfffffe000a41481c] 1-29

Thread 0x62c Thread name "purgatory\_cleaner" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

\*29 apfs\_cleanup\_purgatory\_continuation + 0 (apfs + 557692) [0xfffffe000a41481c] 1-29

Thread 0x63d Thread name "AppleBCM WLANChipUART" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x63e 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29

\*29 AppleBCM WLANChipUART::serialThread() + 968 (AppleBCM WLANCore + 1826056) [0xfffffe000866a688] 1-29

\*29 AppleSimpleUARTSync::dequeueData(unsigned char\*, unsigned int, unsigned int\*, unsigned int) + 188 (AppleOnboardSerial + 37432) [0xfffffe0008cdb528] 1-29

\*29 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 252 (kernel.release.t8101 + 7902960) [0xfffffe00080a56f0] 1-29

\*29 AppleSimpleUARTSync::rxDataGated(unsigned char\*, unsigned int, unsigned int\*, unsigned int) + 1068 (AppleOnboardSerial + 38628) [0xfffffe0008cdb9d4] 1-29

\*29 IOConditionGate::conditionSleep(unsigned long long, int) + 380 (AppleOnboardSerial + 59128) [0xfffffe0008ce09e8] 1-29

\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29

\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x647 Thread name "purgatory\_cleaner" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

\*29 apfs\_cleanup\_purgatory\_continuation + 0 (apfs + 557692) [0xfffffe000a41481c] 1-29

Thread 0x648 Thread name "purgatory\_cleaner" 29 samples (1-29) priority 31 (base 31)

<IO tier 0>

\*29 apfs\_cleanup\_purgatory\_continuation + 0 (apfs + 557692) [0xfffffe000a41481c] 1-29

Thread 0x649 Thread name "purgatory\_cleaner" 29 samples (1-29) priority 31 (base 31)  
<IO tier 0>  
\*29 apfs\_cleanup\_purgatory\_continuation + 0 (apfs + 557692) [0xfffffe000a41481c] 1-29

Thread 0x64b 29 samples (1-29) priority 81 (base 81) cpu time <0.001s (40.8K cycles, 51.4K instructions, 0.79c/i)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 ??? (kernel.release.t8101 + 6454956) [0xfffffe0007f43eac] 1-29  
\*29 ??? (kernel.release.t8101 + 5950968) [0xfffffe0007ec8df8] 1-29  
\*29 lck\_mtx\_sleep + 136 (kernel.release.t8101 + 428552) [0xfffffe0007984a08] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x64e 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 H11ANEIn::MemoryPressureMonitorThread(void\*) + 48 (AppleH11ANEInterface + 76164) [0xfffffe000899c6b4] 1-29  
\*29 mach\_vm\_pressure\_level\_monitor + 280 (kernel.release.t8101 + 1224844) [0xfffffe0007a4708c] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x650 Thread name "AppleH13CamIn\_MemoryPressureMonitorThread" 29 samples (1-29) priority 97 (base 97)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 AppleH13CamIn::MemoryPressureMonitorThread(void\*) + 172 (AppleH13CameraInterface + 170880) [0xfffffe0008a080d0] 1-29  
\*29 mach\_vm\_pressure\_level\_monitor + 280 (kernel.release.t8101 + 1224844) [0xfffffe0007a4708c] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x65c Thread name "AppleMultitouchTrackpadHIDEventDriver" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772) [0xfffffe00080a17b4] 1-29

Thread 0x665 Thread name "AppleActuatorDevice" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x66b Thread name "AppleMultitouchHIDService" 29 samples (1-29)  
priority 81 (base 81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x671 Thread name "CoreKDLDriver" 29 samples (1-29) priority 81 (base  
81)  
<IO tier 0>  
\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x6bb 29 samples (1-29) priority 81 (base 81)  
<IO tier 0 and passive>  
\*29 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 1-29  
\*29 tx\_flush\_thread + 540 (apfs + 1181036) [0xfffffe000a4acb0c] 1-29  
\*29 ??? (kernel.release.t8101 + 5950648) [0xfffffe0007ec8cb8] 1-29  
\*29 lck\_mtx\_sleep\_deadline + 140 (kernel.release.t8101 + 428808)  
[0xfffffe0007984b08] 1-29  
\*29 ??? (kernel.release.t8101 + 525152) [0xfffffe000799c360] 1-29  
\*29 ??? (kernel.release.t8101 + 531640) [0xfffffe000799dcb8] 1-29

Thread 0x72b Thread name "SOFLOW\_GC" 29 samples (1-29) priority 81 (base  
81)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 6523540) [0xfffffe0007f54a94] 1-29

Thread 0x7b4 Thread name "dlil\_input\_en3" 29 samples (1-29) priority 81 (base  
81)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x7b5 Thread name "ifnet\_start\_en3" 29 samples (1-29) priority 82 (base  
82)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x7e5 Thread name "skywalk\_fsw\_reap\_en3" 29 samples (1-29) priority  
81 (base 81) cpu time <0.001s (66.2K cycles, 76.4K instructions, 0.87c/i)  
<IO tier 0>  
\*29 ??? (kernel.release.t8101 + 6807724) [0xfffffe0007f9a0ac] 1-29

Thread 0x7e6 Thread name "skywalk\_en3\_rx\_0" 29 samples (1-29) priority 81

(base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6931368) [0xfffffe0007fb83a8] 1-29

Thread 0x805 Thread name "thread call user #1" 29 samples (1-29) priority 31  
(base 31) cpu time <0.001s (506.9K cycles, 184.6K instructions, 2.75c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 673800) [0xfffffe00079c0808] 1-29

Thread 0x84b Thread name "dlil\_input\_en4" 29 samples (1-29) priority 81 (base  
81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x84c Thread name "ifnet\_start\_en4" 29 samples (1-29) priority 82 (base  
82)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x862 Thread name "dlil\_input\_en1" 29 samples (1-29) priority 81 (base  
81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x863 Thread name "ifnet\_start\_en1" 29 samples (1-29) priority 82 (base  
82)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x871 Thread name "dlil\_input\_en2" 29 samples (1-29) priority 81 (base  
81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x872 Thread name "ifnet\_start\_en2" 29 samples (1-29) priority 82 (base  
82)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x876 Thread name "skywalk\_fsw\_reap\_en4" 29 samples (1-29) priority  
81 (base 81) cpu time <0.001s (69.2K cycles, 75.8K instructions, 0.91c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6807724) [0xfffffe0007f9a0ac] 1-29

Thread 0x877 Thread name "skywalk\_en4\_rx\_0" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6931368) [0xfffffe0007fb83a8] 1-29

Thread 0x88d Thread name "AppleBCM WLANBusInterfacePCle" 29 samples  
(1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0x892 Thread name "thread call qos-ui #1" 29 samples (1-29) priority 47  
(base 47)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 673800) [0xfffffe00079c0808] 1-29

Thread 0x961 Thread name "dlil\_input\_ap1" 29 samples (1-29) priority 81 (base  
81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x962 Thread name "ifnet\_start\_ap1" 29 samples (1-29) priority 82 (base  
82)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x970 Thread name "dlil\_input\_en0" 29 samples (1-29) priority 81 (base  
81) cpu time <0.001s (313.2K cycles, 138.3K instructions, 2.26c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x971 Thread name "skywalk\_doorbell\_en0\_tx" 29 samples (1-29)  
priority 82 (base 82) cpu time <0.001s (238.6K cycles, 42.8K instructions, 5.58c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x973 Thread name "skywalk\_fsw\_reap\_en0" 29 samples (1-29) priority  
81 (base 81) cpu time <0.001s (204.5K cycles, 84.9K instructions, 2.41c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6807724) [0xfffffe0007f9a0ac] 1-29

Thread 0x974 Thread name "skywalk\_en0\_rx\_0" 29 samples (1-29) priority 81  
(base 81) cpu time <0.001s (432.7K cycles, 147.8K instructions, 2.93c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6931368) [0xfffffe0007fb83a8] 1-29

Thread 0x9a7 Thread name "dlil\_input\_awdl0" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x9a8 Thread name "ifnet\_start\_awdl0" 29 samples (1-29) priority 82  
(base 82)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x9b5 Thread name "skywalk\_fsw\_reap\_awdl0" 29 samples (1-29)  
priority 81 (base 81) cpu time <0.001s (43.5K cycles, 50.6K instructions, 0.86c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6807724) [0xfffffe0007f9a0ac] 1-29

Thread 0x9b6 Thread name "skywalk\_awdl0\_rx\_0" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6931368) [0xfffffe0007fb83a8] 1-29

Thread 0x9b8 Thread name "dlil\_input\_llw0" 29 samples (1-29) priority 81 (base  
81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x9b9 Thread name "skywalk\_doorbell\_llw0\_tx" 29 samples (1-29)  
priority 82 (base 82)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0xa20 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xa21 Thread name "IOTimeSyncTranslationPMGR" 29 samples (1-29)  
priority 81 (base 81) cpu time <0.001s (1285.5K cycles, 190.3K instructions, 6.76c/i)

<IO tier 0>

\*29 IOWorkLoop::threadMain() + 0 (kernel.release.t8101 + 7886772)  
[0xfffffe00080a17b4] 1-29

Thread 0xa23 Thread name "dlil\_input\_bridge0" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0xaca Thread name "purgatory\_cleaner" 29 samples (1-29) priority 31  
(base 31)

<IO tier 0>

\*29 apfs\_cleanup\_purgatory\_continuation + 0 (apfs + 557692) [0xfffffe000a41481c]  
1-29

Thread 0xacb 29 samples (1-29) priority 81 (base 81)  
<IO tier 0 and passive>

\*29 pfkur\_roll\_all\_inodes\_continuation + 0 (apfs + 418100) [0xfffffe000a3f26d4] 1-29

Thread 0xf75 Thread name "skywalk\_fsw\_reap\_ap1" 29 samples (1-29) priority 81 (base 81) cpu time <0.001s (61.6K cycles, 75.6K instructions, 0.81c/i)>  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6807724) [0xfffffe0007f9a0ac] 1-29

Thread 0xf76 Thread name "skywalk\_ap1\_rx\_0" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6931368) [0xfffffe0007fb83a8] 1-29

Thread 0x1411 Thread name "dlil\_input\_utun0" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x1412 Thread name "ifnet\_start\_utun0" 29 samples (1-29) priority 82 (base 82)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x147d Thread name "dlil\_input\_utun1" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x147e Thread name "ifnet\_start\_utun1" 29 samples (1-29) priority 82 (base 82)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x1481 Thread name "dlil\_input\_utun2" 29 samples (1-29) priority 81 (base 81)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x1482 Thread name "ifnet\_start\_utun2" 29 samples (1-29) priority 82 (base 82)  
<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x1619 Thread name "TRACKER\_GC" 29 samples (1-29) priority 81 (base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 6511400) [0xfffffe0007f51b28] 1-29

Thread 0x175a Thread name "thread call low #1" 29 samples (1-29) priority 4  
(base 4)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 673800) [0xfffffe00079c0808] 1-29

Thread 0x215c Thread name "dlil\_input\_utun3" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x215d Thread name "ifnet\_start\_utun3" 29 samples (1-29) priority 82  
(base 82)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x216a Thread name "dlil\_input\_utun4" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x216b Thread name "ifnet\_start\_utun4" 29 samples (1-29) priority 82  
(base 82)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x2625 Thread name "dlil\_input\_utun5" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x2626 Thread name "ifnet\_start\_utun5" 29 samples (1-29) priority 82  
(base 82)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0x26b2 Thread name "dlil\_input\_utun6" 29 samples (1-29) priority 81  
(base 81)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3358472) [0xfffffe0007c4ff08] 1-29

Thread 0x26b3 Thread name "ifnet\_start\_utun6" 29 samples (1-29) priority 82  
(base 82)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 3393528) [0xfffffe0007c587f8] 1-29

Thread 0xe2fb Thread name "thread call high #13" 29 samples (1-29) priority 93 (base 93)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 673800) [0xfffffe00079c0808] 1-29

Thread 0xe41f Thread name "thread call high #8" 29 samples (1-29) priority 93 (base 93) cpu time <0.001s (224.4K cycles, 118.7K instructions, 1.89c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 673800) [0xfffffe00079c0808] 1-29

Thread 0xe42a Thread name "thread call high #19" 29 samples (1-29) priority 93 (base 93) cpu time 0.006s (11.7M cycles, 5.6M instructions, 2.08c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 673800) [0xfffffe00079c0808] 1-29

Thread 0xe42f Thread name "thread call high #24" 29 samples (1-29) priority 93 (base 93)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 673800) [0xfffffe00079c0808] 1-29

Thread 0x17db7 Thread name "thread call kernel-high #3" 29 samples (1-29) priority 92 (base 92) cpu time <0.001s (335.8K cycles, 131.6K instructions, 2.55c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 673800) [0xfffffe00079c0808] 1-29

Thread 0x17eb7 Thread name "thread call kernel-high #3" 29 samples (1-29) priority 92 (base 92) cpu time 0.002s (4.4M cycles, 1709.0K instructions, 2.55c/i)

<IO tier 0>

\*29 ??? (kernel.release.t8101 + 673800) [0xfffffe00079c0808] 1-29

Thread 0x17fca Thread name "thread call kernel #2" 29 samples (1-29) priority 81 (base 81) cpu time 0.008s (15.8M cycles, 14.1M instructions, 1.12c/i)

<IO tier 0>

\*3 ??? (kernel.release.t8101 + 673800) [0xfffffe00079c0808] 1-3

\*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 4

\*1 ??? (kernel.release.t8101 + 674284) [0xfffffe00079c09ec] 4

\*1 ??? (kernel.release.t8101 + 670104) [0xfffffe00079bf998] 4

\*1 IOGPUScheduler::gart\_collector\_thread() + 248 (IOGPUFamily + 82596) [0xfffffe00099f90a4] 4

\*1 AGXSchedular::collectGartWirings() + 148 (AGXG13G + 478192) [0xfffffe0008237530] 4

\*1 IOGPUSchedular::collectGartWirings() + 276 (IOGPUFamily + 90664) [0xfffffe00099fb028] 4

\*1 IOGPUMemory::evict() + 124 (IOGPUFamily + 632) [0xfffffe00099e5078] 4

\*1 IOGPUMemory::release\_mappings() + 72 (IOGPUFamily + 3008) [0xfffffe00099e59c0] 4

```

*1 IOGPUMemoryMap::release_pte() + 148 (IOGPUFamily + 175936)
[0xfffffe0009a0fd40] 4
*1 AGXSecureMemoryMap::releaseFromGPUPageTable() + 236
(AGXG13G + 417424) [0xfffffe00082287d0] 4
*1 AGXSecureGart::unmap(AGXSecureMemoryMap*) + 536 (AGXG13G
+ 419888) [0xfffffe0008229170] 4
*1 IOUnifiedAddressTranslator::prepareFWUnmap(unsigned long long,
unsigned long long) + 132 (kernel.release.t8101 + 8436956) [0xfffffe0008127cdc] 4
*1 ??? (kernel.release.t8101 + 32644) [0xfffffe0007923f84] (running) 4
*24 ??? (kernel.release.t8101 + 673800) [0xfffffe00079c0808] 5-28
*1 ??? (kernel.release.t8101 + 69240) [0xfffffe000792ce78] 29
*1 ??? (kernel.release.t8101 + 674284) [0xfffffe00079c09ec] 29
*1 ??? (kernel.release.t8101 + 670104) [0xfffffe00079bf998] 29
*1 ??? (kernel.release.t8101 + 8430796) [0xfffffe00081264cc] 29
*1 IOGeneralMemoryDescriptor::free() + 696 (kernel.release.t8101 + 8004564)
[0xfffffe00080be3d4] 29
*1 ??? (kernel.release.t8101 + 7991684) [0xfffffe00080bb184] 29
*1 ??? (kernel.release.t8101 + 366944) [0xfffffe0007975960] 29
*1 ??? (kernel.release.t8101 + 360052) [0xfffffe0007973e74] 29
*1 ??? (kernel.release.t8101 + 233960) [0xfffffe00079551e8] 29
*1 ??? (kernel.release.t8101 + 367432) [0xfffffe0007975b48] 29
*1 ??? (kernel.release.t8101 + 1358484) [0xfffffe0007a67a94] 29
*1 vm_map_copy_discard + 104 (kernel.release.t8101 + 1066372)
[0xfffffe0007a20584] 29
*1 ??? (kernel.release.t8101 + 1166260) [0xfffffe0007a38bb4] 29
*1 ??? (kernel.release.t8101 + 1166260) [0xfffffe0007a38bb4]
(running) 29

```

#### Binary Images:

```

*0xfffffe000791c000 - 0xfffffe000818bfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__TEXT_EXEC /System/Library/
Kernels/kernel.release.t8101
*0xfffffe0008194000 - 0xfffffe00081bbfff kernel.release.t8101 (8019.80.24)
<F5893147-A9D2-3D60-B5A4-E4AE9BA0A628>__PPLTEXT /System/Library/
Kernels/kernel.release.t8101
*0xfffffe00081c2940 - 0xfffffe000823de5f com.apple.AGXG13G 188.10 (188.10)
<280BF18C-3686-303B-9139-0E98924C6312>__TEXT_EXEC /System/Library/
Extensions/AGXG13G.kext/Contents/MacOS/AGXG13G
*0xfffffe000823de60 - 0xfffffe000824469b com.apple.nke.applicationfirewall 5.0 (402)
<D49288D3-A43F-39B0-A8DF-712A36987A03>__TEXT_EXEC /System/Library/
Extensions/ALF.kext/Contents/MacOS/ALF
*0xfffffe00082ea1c0 - 0xfffffe000833295f com.apple.driver.AppleARMPlatform 1.0.2
(1.0.2)
<D5F48829-453D-3EB2-96FC-933E1C883CE2>__TEXT_EXEC /System/Library/
Extensions/AppleARMPlatform.kext/Contents/MacOS/AppleARMPlatform
*0xfffffe00084ac980 - 0xfffffe0008670157 com.apple.driver.AppleBCMWWLANCore
1.0.0 (1.0.0) <6FD47534-53FE-3CA3-8BB0-

```

DBDDD854115F>\_\_TEXT\_EXEC /System/Library/Extensions/  
AppleBCM WLANCore.kext/Contents/MacOS/AppleBCM WLANCore  
\*0xffffe00088de8c0 - 0xffffe00088dfd43  
com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 132 (1.0.0d1)  
<6E1E83B3-5689-37C4-9950-43305DF695A3>\_\_TEXT\_EXEC /System/Library/  
Extensions/AppleFSCompressionTypeDataless.kext/Contents/MacOS/  
AppleFSCompressionTypeDataless  
\*0xffffe0008989d30 - 0xffffe00089de547 com.apple.driver.AppleH11ANEInterface  
5.35.0 (5.35.0) <7A2BEDD0-ABCA-3CDA-  
A711-1E414E338B48>\_\_TEXT\_EXEC /System/Library/Extensions/  
AppleH11ANEInterface.kext/Contents/MacOS/AppleH11ANEInterface  
\*0xffffe00089de550 - 0xffffe0008a3910f com.apple.driver.AppleH13CameraInterface  
4.87.0 (4.87.0)  
<DDC82CE4-8CD5-304B-9B57-32AF2C2D9EFD>\_\_TEXT\_EXEC /System/Library/  
Extensions/AppleH13CameraInterface.kext/Contents/MacOS/  
AppleH13CameraInterface  
\*0xffffe0008a92b50 - 0xffffe0008ad061f com.apple.driver.AppleHIDTransportSPI  
5400.30 (5400.30) <4FB3C15F-357A-3B4F-8A90-  
C0A60CDEA656>\_\_TEXT\_EXEC /System/Library/Extensions/  
AppleHIDTransport.kext/Contents/PlugIns/AppleHIDTransportSPI.kext/Contents/  
MacOS/AppleHIDTransportSPI  
\*0xffffe0008cd22f0 - 0xffffe0008ce50f3 com.apple.driver.AppleOnboardSerial 1.0  
(1.0) <50BD49B1-590F-30F4-  
BC97-316D9448C4B4>\_\_TEXT\_EXEC /System/Library/Extensions/  
AppleOnboardSerial.kext/Contents/MacOS/AppleOnboardSerial  
\*0xffffe0008e61e20 - 0xffffe0008e67e9b com.apple.driver.AppleSPIMC 1.0 (1)  
<1AB37E9C-F813-3E51-9069-134AF4DD42AC>\_\_TEXT\_EXEC /System/Library/  
Extensions/AppleSPIMC.kext/Contents/MacOS/AppleSPIMC  
\*0xffffe0008ed9670 - 0xffffe0008ee5353 com.apple.driver.AppleSmartIO2 1.0 (1)  
<C8B6E614-473E-36A6-8665-F75FB1799F65>\_\_TEXT\_EXEC /System/Library/  
Extensions/AppleSmartIO2.kext/Contents/MacOS/AppleSmartIO2  
\*0xffffe0008f84d50 - 0xffffe0008fbcc83 com.apple.driver.AppleT8103CLPCv3 1.0 (1)  
<276480A4-42A6-32CD-AE0F-7A57129BB6B6>\_\_TEXT\_EXEC /System/Library/  
Extensions/AppleT8103CLPCv3.kext/Contents/MacOS/AppleT8103CLPCv3  
\*0xffffe00093e4760 - 0xffffe0009438dcb com.apple.iokit.EndpointSecurity 1.0 (1)  
<5462ADCC-9310-3748-919D-84147F5ABA45>\_\_TEXT\_EXEC /System/Library/  
Extensions/EndpointSecurity.kext/Contents/MacOS/EndpointSecurity  
\*0xffffe000954c250 - 0xffffe00096a884f com.apple.iokit.IO80211Family 12.0  
(1200.12.2b1) <CD1C4FAF-8657-351D-B7AF-  
FFE4B16C5816>\_\_TEXT\_EXEC /System/Library/Extensions/IO80211Family.kext/  
Contents/MacOS/IO80211Family  
\*0xffffe00098e9fd0 - 0xffffe00098fc713 com.apple.driver.IODARTFamily 1.0 (1)  
<450DC000-7E11-31E8-8D27-D0166470821C>\_\_TEXT\_EXEC /System/Library/  
Extensions/IODARTFamily.kext/Contents/MacOS/IODARTFamily  
\*0xffffe00099e4e00 - 0xffffe0009a13393 com.apple.iokit.IOGPUFamily 35.11 (35.11)  
<A6E98392-8E5D-3126-84AE-6832F1CCC5F9>\_\_TEXT\_EXEC /System/Library/  
Extensions/IOGPUFamily.kext/Contents/MacOS/IOGPUFamily

```

*0xfffffe0009b149c0 - 0xfffffe0009b4515f com.apple.iokit.IOMobileGraphicsFamily-
DCP 343.0.0 (343.0.0) <12E3264A-9FDF-308D-
A8B8-18BB29B38A37>__TEXT_EXEC /System/Library/Extensions/
IOMobileGraphicsFamily-DCP.kext/Contents/MacOS/IOMobileGraphicsFamily-DCP
*0xfffffe0009b45160 - 0xfffffe0009b7ea2f com.apple.iokit.IOMobileGraphicsFamily
343.0.0 (343.0.0) <7229A972-939E-3B2A-8835-
E871EEB632BE>__TEXT_EXEC /System/Library/Extensions/
IOMobileGraphicsFamily.kext/Contents/MacOS/IOMobileGraphicsFamily
*0xfffffe0009d30130 - 0xfffffe0009d31a73 com.apple.driver.IOSlaveProcessor 1.0 (1)
<3904ED6C-D84A-37FD-A122-C559ACCE0532>__TEXT_EXEC /System/Library/
Extensions/IOSlaveProcessor.kext/Contents/MacOS/IOSlaveProcessor
*0xfffffe000a205a00 - 0xfffffe000a20a0bf com.apple.nke.l2tp 1.9 (1.9)
<953D9821-650B-39EF-8818-3B6D40AC8F66>__TEXT_EXEC /System/Library/
Extensions/L2TP.kext/Contents/MacOS/L2TP
*0xfffffe000a20d7f0 - 0xfffffe000a2154d7 com.apple.nke.ppp 1.9 (1.9)
<54457303-0628-329E-973F-656F3F73C9FF>__TEXT_EXEC /System/Library/
Extensions/PPP.kext/Contents/MacOS/PPP
*0xfffffe000a38c5a0 - 0xfffffe000a4b53d3 com.apple.filesystems.apfs 1933.80.3
(1933.80.3) <83705A72-
E1D5-3B2E-88B6-82CC23D66759>__TEXT_EXEC /System/Library/Extensions/
apfs.kext/Contents/MacOS/apfs
*0xfffffe000a4bdc80 - 0xfffffe000a4c4ccf com.apple.filesystems.autofs 5.0 (3.0)
<C25A3DD2-994C-343E-8B37-8D237012C440>__TEXT_EXEC /System/Library/
Extensions/autofs.kext/Contents/MacOS/autofs
*0xfffffe000a5a1a40 - 0xfffffe000a5a7b07 com.apple.kec.pthread 1.0 (1)
<6938D554-C699-3076-BB87-FBA2B6BFCBB0>__TEXT_EXEC /System/Library/
Extensions/pthread.kext/Contents/MacOS/pthread

```

Kextstat:

Index	Refs	Address	Size	Wired	Name (Version)	UUID	<Linked Against>
1	196 0	0	0		com.apple.kpi.bsd (21.3.0)	F5893147-A9D2-3D60-B5A4-E4AE9BA0A628	<
2	12 0	0	0		com.apple.kpi.dsep (21.3.0)	F5893147-A9D2-3D60-B5A4-E4AE9BA0A628	<
3	228 0	0	0		com.apple.kpi.iokit (21.3.0)	F5893147-A9D2-3D60-B5A4-E4AE9BA0A628	<
4	230 0	0	0		com.apple.kpi.libkern (21.3.0)	F5893147-A9D2-3D60-B5A4-E4AE9BA0A628	<
5	215 0	0	0		com.apple.kpi.mach (21.3.0)	F5893147-A9D2-3D60-B5A4-E4AE9BA0A628	<
6	138 0	0	0		com.apple.kpi.private (21.3.0)	F5893147-A9D2-3D60-B5A4-E4AE9BA0A628	<
7	151 0	0	0		com.apple.kpi.unsupported (21.3.0)	F5893147-A9D2-3D60-B5A4-E4AE9BA0A628	<
8	17	0xfffffe00077e0a40	0x1c000	0x1c000	com.apple.kec.corecrypto (12.0)	CD64F8E5-3526-3CD8-9609-8F4A6DB3B3EC	<7 6 5 4 3 1>

9 0 0xfffffe00071d9cf0 0x4000 0x4000 com.apple.kec.AppleEncryptedArchive (1) 78EC8397-18AD-3FEF-B5AB-2EF286FFFFFFE <8 6 5 4>  
10 0 0xfffffe0007713240 0x4000 0x4000 com.apple.kec.InvalidHmac (1) 75E29050-85C9-3D83-B883-521FEDA7C46F <7 6 5 4 3>  
11 6 0xfffffe000771aa70 0x8000 0x8000 com.apple.kec.Libm (1) 371AE84F-78BA-33EC-AFB6-D545F2C7EDCF <4>  
12 0 0xfffffe0007818cc0 0x4000 0x4000 com.apple.kec.pthread (1) 6938D554-C699-3076-BB87-FBA2B6BFCBB0 <7 6 5 4 3 1>  
13 0 0xfffffe000701d560 0x4000 0x4000 com.apple.nke.applicationfirewall (402) D49288D3-A43F-39B0-A8DF-712A36987A03 <7 6 5 4 3 1>  
14 27 0xfffffe0007645c30 0x4000 0x4000 com.apple.iokit.IOReportFamily (47) E365FD85-B3F9-32BE-810F-EB9A00FE2591 <6 5 4 3>  
15 1 0xfffffe0007650850 0x4000 0x4000 com.apple.iokit.IOSlowAdaptiveClockingFamily (1.0.0) D92EE292-BB42-3B73-B99D-2C7F91D46F70 <7 6 5 4 3 1>  
16 16 0xfffffe0007650f30 0x4000 0x4000 com.apple.iokit.IOStorageFamily (2.1) 405D4475-3CBA-3113-A037-4BE7AD5EC73A <7 6 5 4 3 1>  
17 97 0xfffffe0007040bf0 0x10000 0x10000 com.apple.driver.AppleARMPlatform (1.0.2) D5F48829-453D-3EB2-96FC-933E1C883CE2 <16 15 14 7 6 5 4 3 1>  
18 5 0xfffffe00075d4250 0x4000 0x4000 com.apple.iokit.IOCryptoAcceleratorFamily (1.0.1) 0553E26D-A392-3656-AB26-EDF5D0B61A75 <7 5 4 3 1>  
19 2 0xfffffe0007494ba0 0x4000 0x4000 com.apple.kext.CoreTrust (1) 26D1ED6D-464D-3A3C-9373-DD079EB5D4F2 <8 6 4>  
20 2 0xfffffe000729abb0 0xc000 0xc000 com.apple.security.AppleImage4 (4.2.0) FBED0946-1DE1-3452-B3FC-6405612EE2A5 <19 18 17 8 7 6 5 4 3 2 1>  
21 14 0xfffffe0007315330 0x1c000 0x1c000 com.apple.driver.AppleMobileFileIntegrity (1.0.5) E31B229A-2DA9-328E-91A9-A00B4B8DC78A <20 19 8 7 6 5 4 3 2 1>  
22 2 0xfffffe00072ed580 0x4000 0x4000 com.apple.kext.AppleMatch (1.0.0d1) 75FCCA66-EFBB-3255-A9B9-7E1C44589345 <4 1>  
23 2 0xfffffe000772e700 0x20000 0x20000 com.apple.security.sandbox (300.0) 7D10029E-8ABB-3B0F-B75B-26D2EB409299 <22 21 16 7 6 5 4 3 2 1>  
24 2 0xfffffe0007723ab0 0x4000 0x4000 com.apple.security.quarantine (4) 03F85F83-ACD9-33F2-8D38-5521DF79C6E8 <23 22 7 6 5 4 3 2 1>  
25 0 0xfffffe00073b2dc0 0x4000 0x4000 com.apple.AppleSystemPolicy (2.0.0) 936A5195-3D1A-333C-82A5-0F5E8745944C <24 23 21 7 6 5 4 3 2 1>  
26 4 0xfffffe00075d4f40 0x4000 0x4000 com.apple.driver.IODARTFamily (1) 450DC000-7E11-31E8-8D27-D0166470821C <17 6 5 4 3 1>  
27 15 0xfffffe0007653570 0x8000 0x8000 com.apple.iokit.IOSurface (302.11.1) 08F0DA03-A7B7-3266-BFEC-A1BC93FDAAB3 <7 6 5 4 3 1>  
28 5 0xfffffe00072b36c0 0x30000 0x30000 com.apple.driver.AppleM2ScalerCSCDriver (265.0.0) 10472900-BF49-39E4-94EA-32349CB61EBB <27 26 17 7 6 5 4 3 1>  
29 3 0xfffffe00070e7100 0x4000 0x4000 com.apple.driver.AppleAudioClockLibs (100.9.1) 571D9209-2FF5-32EA-9FAD-8EB1574AE4CE <7 5 4 3 1>

30 6 0xfffffe0007298fc0 0x4000 0x4000 com.apple.driver.AppleIISController (100.1) 78DF40E3-88B1-339D-8365-DA87402E68A1 <17 7 6 5 4 3 1>

31 7 0xfffffe00075ac1d0 0x4000 0x4000 com.apple.iokit.IOAudio2Family (1.0) 87D2B5D8-0B8F-36DD-AF78-E9BAF1EAAEE9D <5 4 3 1>

32 2 0xfffffe00075d3880 0x4000 0x4000 com.apple.iokit.IOCECFamily (1) 1E28762D-0B6C-3C1F-A6F9-D4B65E78467C <4 3>

33 4 0xfffffe00075fb1e0 0x8000 0x8000 com.apple.iokit.IOHDCPFamily (1.0.0) C235B698-2E62-3230-9F3D-0FCDA876BF3 <5 4 3>

34 13 0xfffffe0007570f80 0x24000 0x24000 com.apple.iokit.IOAVFamily (1.0.0) C0BEA4D6-C8DE-37FC-BDB0-F1E7666CB826 <33 32 31 30 29 17 11 7 6 5 4 3 1>

35 1 0xfffffe000701eb30 0x4000 0x4000 com.apple.AUC (1.0) 264AFB03-CA72-34D7-A2A9-F02C9D7355B5 <34 28 27 17 7 6 5 4 3 1>

36 8 0xfffffe0007484cb0 0x4000 0x4000 com.apple.iokit.CoreAnalyticsFamily (1) B2A7B478-96C8-3692-9929-1DF400352634 <7 6 5 4 3 1>

37 26 0xfffffe0007608c50 0x8000 0x8000 com.apple.iokit.IOHIDFamily (2.0.0) A405CDF3-AA27-3F68-9901-EF63868C7A4B <14 7 6 5 4 3 2 1>

38 1 0xfffffe0007163680 0xc000 0xc000 com.apple.driver.AppleBiometricSensor (2) 78BCD748-CF93-333C-AB09-A4A8096DE4F4 <37 36 17 14 7 6 5 4 3 1>

39 22 0xfffffe0007650160 0x4000 0x4000 com.apple.driver.IOSlaveProcessor (1) 3904ED6C-D84A-37FD-A122-C559ACCE0532 <6 5 4 3>

40 9 0xfffffe00070205d0 0x4000 0x4000 com.apple.driver.AppleA7IOP (1.0.2) 0CA13BE4-6570-3AE3-B922-7C27D4464ACC <39 17 5 4 3 1>

41 10 0xfffffe000736db20 0xc000 0xc000 com.apple.driver.AppleSEPManager (1.0.1) 2134BF44-94B6-3FB5-8783-F1E3C109B28B <40 39 17 8 7 6 5 4 3 1>

42 5 0xfffffe000764cae0 0x4000 0x4000 com.apple.iokit.IOSerialFamily (11) 681C2FC2-2AF3-3974-BEF7-5E051A1AC75F <7 6 5 4 3 1>

43 13 0xfffffe0007630120 0x4000 0x4000 com.apple.iokit.IONetworkingFamily (3.4) 04D8CEF7-0CF4-3E3F-8DC6-38BB04EF96B8 <7 6 5 4 3 1>

44 2 0xfffffe00076426a0 0x4000 0x4000 com.apple.driver.mDNSOffloadUserClient (1.0.1b8) F8E6B3ED-8043-3ED9-AFB1-3FA4C7206F86 <43 4 3 1>

45 7 0xfffffe000764d5f0 0x4000 0x4000 com.apple.iokit.IOSkywalkFamily (1.0) 9B149EFB-57C9-37B2-8FCC-B1CBCA13C815 <44 43 7 6 5 4 3 1>

46 6 0xfffffe00073372a0 0x4000 0x4000 com.apple.driver.AppleOnboardSerial (1.0) 50BD49B1-590F-30F4-BC97-316D9448C4B4 <45 42 7 5 4 3 1>

47 9 0xfffffe0007593b30 0x18000 0x18000 com.apple.iokit.IOAccessoryManager (1.0.0) E95B17A4-D1EB-36A9-9F5D-310DEE856896 <46 42 37 17 7 6 5 4 3 1>

48 2 0xfffffe000703d9e0 0x4000 0x4000 com.apple.driver.AppleARMPMU (1.0) 51A3C23B-426A-3E39-B323-D01C0B8C15F0 <47 17 14 7 6 5 4 3 1>

49 3 0xfffffe00071d1c90 0x4000 0x4000 com.apple.driver.AppleEmbeddedTempSensor (1.0.0) BD565B59-8F22-3C0A-B434-E3C95F7DD137 <37 17 14 7 5 4 3 1>

50 13 0xfffffe00077247d0 0xc000 0xc000 com.apple.driver.RTBuddy (1.0.0) 5E6CF2DD-2FD4-3E09-9E16-8E881D8B096F <40 39 17 14 8 7 6 5 4 3 1>

51 9 0xfffffe00073794b0 0xc000 0xc000 com.apple.driver.AppleSMC (3.1.9)

F1E67EAA-69B8-3639-8231-99CA58452415 <50 49 48 47 40 39 37 17 6 5 4 3>  
52 11 0xfffffe000746e7d0 0x4000 0x4000  
com.apple.driver.usb.AppleUSBCommon (1.0)  
87C02733-2B8C-39C4-832D-9F84C64095EF <5 4 3 1>  
53 2 0xfffffe00076ee810 0x4000 0x4000  
com.apple.driver.AppleUSBHostMergeProperties (1.2) AE1A309E-1CEF-399F-  
B4BB-6A031C23CABB <4 3 1>  
54 13 0xfffffe00076cf210 0x14000 0x14000 com.apple.iokit.IOUSBHostFamily  
(1.2) 07286325-6FE6-3A8D-8426-C0C7295DFEF8 <53 52 51 7 6 5 4 3 1>  
55 2 0xfffffe0007714180 0x8000 0x8000 com.apple.driver.KernelRelayHost (1)  
565C42B0-832F-36EF-98A3-C94DE7F54291 <54 5 4 3>  
56 1 0xfffffe0007186bc0 0x14000 0x14000  
com.apple.driver.AppleCredentialManager (1.0) 4EDCA8C7-A1FE-36FA-85B3-  
B57A6AE67709 <55 41 39 8 7 6 5 4 3 1>  
57 0 0xfffffe00071ac540 0x4000 0x4000 com.apple.driver.AppleDiskImages2  
(126.60.3) 9AD7E767-EABB-398E-BE81-CE56E804A215 <16 5 4 3 1>  
58 3 0xfffffe00071b7d40 0x4000 0x4000  
com.apple.driver.AppleEffaceableStorage (1.0) 751CE6FC-  
A1AB-3896-93C1-8CC4FD1BE897 <7 5 4 3 1>  
59 0 0xfffffe00071dac90 0x4000 0x4000 com.apple.driver.AppleFDEKeyStore  
(28.30) 8024A28B-2618-3BF4-86A9-D1A0E5E2E2F0 <58 8 7 6 5 4 3 1>  
60 0 0xfffffe0007299f90 0x4000 0x4000 com.apple.driver.AppleIPAppender  
(1.0) F00F1531-516B-3220-BD6B-828BBCF3F3D2 <45 43 7 6 5 4 3 1>  
61 3 0xfffffe0007646770 0x4000 0x4000  
com.apple.iokit.IOSCSIArchitectureModelFamily (452.60.2)  
52F711E8-9374-3AB8-8F70-B0C2F21E1B6B <6 5 4 3 1>  
62 1 0xfffffe0007648440 0x4000 0x4000  
com.apple.iokit.IOSCSIBlockCommandsDevice (452.60.2) 85D631CF-1138-348F-  
BEBF-CC54762F550E <61 16 6 5 4 3 1>  
63 14 0xfffffe0007643a80 0x4000 0x4000 com.apple.iokit.IOPCIFamily (2.9)  
C37B3E23-C766-3606-9AAA-21C0BC2FE904 <7 6 5 4 3>  
64 1 0xfffffe000770e6c0 0x4000 0x4000  
com.apple.iokit.IOUSBMassStorageDriver (209.40.6) 9FA8A307-8654-326E-A400-  
F388674A5AA0 <63 61 54 16 6 5 4 3 1>  
65 1 0xfffffe00073a18f0 0x4000 0x4000 com.apple.driver.AppleUSBTDM  
(532.40.7) 338EB622-7E36-3CAC-8103-02A08C37CEB4 <64 62 61 54 21 16 7 6 5 4 3  
1>  
66 0 0xfffffe0007369130 0x8000 0x8000 com.apple.driver.AppleSEPKeyStore  
(2) 38FB10BB-7C6F-3F2D-8053-B46C8AF3CFD6 <65 58 56 41 39 21 18 8 7 6 5 4 3  
1>  
67 0 0xfffffe000738fda0 0x4000 0x4000 com.apple.driver.AppleSSE (1.0)  
115E631F-C151-35BD-8ECB-061FB33D8E27 <55 41 39 7 6 5 4 3 1>  
68 0 0xfffffe00074837c0 0x4000 0x4000  
com.apple.iokit.BroadcomBluetoothHostControllerUSBTransport (9.0.0)  
C90C62BB-9D37-3AAC-A559-F55504507FA5 <7 6 5 4 3>  
69 0 0xfffffe0007484260 0x4000 0x4000  
com.apple.iokit.CSRBluetoothHostControllerUSBTransport (9.0.0)

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78 1 0xfffffe00075f6bc0 0x8000 0x8000 com.apple.iokit.IOGraphicsFamily  
(593) 57FA8C82-4645-3867-ADCF-F66B02C9AA3F <63 7 5 4 3 1>  
79 5 0xfffffe0007601260 0x4000 0x4000 com.apple.driver.DiskImages  
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com.apple.iokit.IOKitRegistryCompatibility (1) DD6F6E7E-8277-3D02-  
A605-4F6E245C2705 <4 3>  
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83 0 0xfffffe0007711190 0x4000 0x4000 com.apple.iokit.IOUUserEthernet (1.0.1)  
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84 0 0xfffffe00072fa1e0 0x4000 0x4000 com.apple.driver.AppleMobileApNonce  
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85 0 0xfffffe00072e2510 0x8000 0x8000 com.apple.driver.AppleM68Buttons  
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89 2 0xfffffe00071eee00 0x4000 0x4000  
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92 4 0xfffffe00071edf70 0x4000 0x4000  
com.apple.driver.AppleFirmwareUpdateKext (1)  
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com.apple.driver.AppleEmbeddedAudioLibs (100.9.1) 02D67FD2-D783-39BB-910E-  
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95 3 0xfffffe0007617bb0 0xc000 0xc000  
com.apple.iokit.IOMobileGraphicsFamily (343.0.0) 7229A972-939E-3B2A-8835-  
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4 3 1>  
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com.apple.driver.AppleBCM WLANBusInterfacePCIE (1) 7ED39E94-  
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5 4 3 1>

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com.apple.driver.AppleMultiFunctionManager (1) BB8703B0-D5BC-3B8D-  
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113 0 0xfffffe00073c5190 0x8000 0x8000 com.apple.driver.AppleT8103PCIeC  
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118 0 0xfffffe00076eeec0 0x4000 0x4000  
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119 0 0xfffffe00072a6740 0x4000 0x4000  
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120 0 0xfffffe000704d590 0x4000 0x4000  
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121 0 0xfffffe0007362cd0 0x4000 0x4000 com.apple.driver.AppleS8000DWI  
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127 0 0xfffffe00074488f0 0x1c000 0x1c000  
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com.apple.driver.AppleNANDConfigAccess (1.0.0) 11F14B80-  
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177 0 0xfffffe0007620430 0x10000 0x10000 com.apple.iokit.IONVMeFamily  
(2.1.0) 5B72C8F5-30B8-3316-A179-713AB2C5BCB1 <176 99 63 51 50 40 39 37 21 17  
16 7 6 5 4 3 1>  
178 0 0xfffffe000734bd10 0x4000 0x4000 com.apple.driver.ApplePMP (1)  
AFFA578F-7538-3B97-9B01-5D9EAEA05CAB <50 40 39 37 17 6 5 4 3 1>  
179 0 0xfffffe00071ab370 0x4000 0x4000  
com.apple.driver.AppleDiagnosticDataAccessReadOnly (1.0.0) 48543210-9696-323A-  
BFCC-3317C68D993F <176 17 7 5 4 3 1>  
180 0 0xfffffe00071db6f0 0x4000 0x4000

com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (1.0.0d1)  
6E1E83B3-5689-37C4-9950-43305DF695A3 <7 6 4 3 2 1>  
181 0 0xfffffe00071dc220 0x8000 0x8000  
com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (1.0.0) E739EE4F-  
D719-3C26-ACD6-E6D1B6BBA716 <6 4 3 2 1>  
182 0 0xfffffe000747fd10 0x4000 0x4000 com.apple.BootCache (40)  
5C4CC515-1139-3A07-912F-7D5A6C07C632 <7 6 5 4 3 1>  
183 0 0xfffffe0007481bb0 0x4000 0x4000 com.apple.security.BootPolicy (1)  
C8DF3CCB-23DE-3F5E-B779-4C48ADCAF980 <41 39 5 4 3>  
184 1 0xfffffe00074e63b0 0x4000 0x4000  
com.apple.filesystems.hfs.encodings.kext (1) 0E3E394B-8BDF-3ED5-82F0-  
A357A3210DDB <7 6 5 4 3 1>  
185 0 0xfffffe00074d9f40 0x10000 0x10000 com.apple.filesystems.hfs.kext  
(582.60.2) F2B542A8-AC2B-3B32-9F1C-AA038D8223B1 <184 7 6 5 4 3 1>  
186 0 0xfffffe0007658bf0 0x4000 0x4000 com.apple.IOTextEncryptionFamily  
(1.0.0) 596A4EF3-5D8A-3131-9032-4AC6D3447B0B <71 7 5 4 3 1>  
187 0 0xfffffe00077fe730 0x4000 0x4000 com.apple.filesystems.lifs (1)  
54E635E2-DA73-3DCC-ABBB-35A9A45BE0C1 <7 6 5 4 3 1>  
188 0 0xfffffe0007160db0 0x4000 0x4000  
com.apple.driver.AppleBSDKextStarter (3) 84596625-EE75-3079-9E70-78F77A9E15AB  
<4 3>  
189 1 0xfffffe0007499380 0x4000 0x4000 com.apple.driver.DCPDPFamilyProxy  
(1) 6726E709-9415-3879-8802-50B579653BCB <156 150 116 34 3>  
190 0 0xfffffe0007198a70 0x4000 0x4000  
com.apple.driver.AppleDCPDPTXProxy (1.0.0) 97EB0346-  
FB94-3DD8-9D6A-157393445D8E <189 156 151 150 116 34 33 5 4 3>  
191 0 0xfffffe00073973a0 0x8000 0x8000 com.apple.driver.AppleSmartIO2 (1)  
C8B6E614-473E-36A6-8665-F75FB1799F65 <50 40 39 18 6 5 4 3 1>  
193 0 0xfffffe0007829660 0x4000 0x4000 com.apple.filesystems.tmpfs (1)  
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194 1 0xfffffe0007720f10 0x4000 0x4000 com.apple.nke.ppp (1.9)  
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195 0 0xfffffe0007719980 0x4000 0x4000 com.apple.nke.l2tp (1.9)  
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196 0 0xfffffe00071e51f0 0x4000 0x4000  
com.apple.driver.AppleFileSystemDriver (3.0.1) CC7BCF4C-  
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197 0 0xfffffe0007034780 0x4000 0x4000  
com.apple.driver.AppleAOPVoiceTrigger (100.1)  
3BD580FB-907E-3B22-8C0E-8CB50C99D51E <173 163 7 5 4 3 1>  
198 0 0xfffffe0007027750 0x10000 0x10000 com.apple.driver.AppleAOPAudio  
(102.2) 64CBE92C-63FB-3C32-9BC1-41DB19D454C5 <173 150 93 31 17 7 5 4 3 1>  
199 0 0xfffffe0007024140 0x4000 0x4000  
com.apple.driver.AppleALSCColorSensor (1.0.0d1) 9886E4FB-7ED0-3550-A834-  
CB94FA5A99FD <173 37 17 7 5 4 3 1>  
200 0 0xfffffe0007432670 0x4000 0x4000  
com.apple.driver.AppleThunderboltPCIDownAdapter (4.1.1) DC792C86-DF66-31C8-

BE65-D9F11A84E527 <112 99 63 5 4 3 1>  
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com.apple.driver.AppleThunderboltDPAdapterFamily (8.5.1) B7F2A4A2-735A-3173-  
B3F4-4F4635D1DE7E <112 5 4 3 1>  
202 0 0xfffffe00073e4b80 0x4000 0x4000  
com.apple.driver.AppleThunderboltDPInAdapter (8.5.1) 3241D7CE-1F81-3443-AA85-  
CEB8E5F8EAD2 <201 112 5 4 3 1>  
203 0 0xfffffe00074381a0 0x4000 0x4000  
com.apple.driver.AppleThunderboltUSBDownAdapter (1.0.4) 4A9D3040-  
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204 0 0xfffffe00073f03f0 0x14000 0x14000 com.apple.driver.AppleThunderboltIP  
(4.0.3) 8789D544-2D84-3CAA-87E3-EEAA376C0E8D <112 63 43 5 4 3 1>  
205 1 0xfffffe0007476110 0x4000 0x4000 com.apple.driver.usb.networking  
(5.0.0) 1D2E415D-0203-33D6-9B9A-8D766DB0B342 <54 6 5 4 3 1>  
206 0 0xfffffe0007470b50 0x4000 0x4000  
com.apple.driver.AppleUSBDeviceNCM (5.0.0) 0EA497CB-3B37-3F47-  
A080-4022BEC0FB81 <205 135 43 17 6 5 4 3 1>  
207 0 0xfffffe0007477920 0x4000 0x4000 com.apple.driver.AppleXsanScheme  
(3) 31F6F354-01D1-3369-AA50-1C9E6024FC58 <16 5 4 3 1>  
208 2 0xfffffe0007792c80 0x44000 0x44000 com.apple.filesystems.apfs  
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209 0 0xfffffe0007393af0 0x4000 0x4000  
com.apple.driver.AppleSmartBatteryManager (161.0.0)  
009A689B-148A-326A-8C86-876856AB1154 <51 7 5 4 3 1>  
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com.apple.driver.AppleBluetoothDebug (1) A679073E-F358-378D-9353-1C9F5876F684  
<105 100 6 5 4 3 1>  
211 1 0xfffffe000717bf0 0x8000 0x8000 com.apple.driver.AppleConvergedPCI  
(1) FA09B197-B74B-338E-9B0F-FC303561FC6B <100 63 6 5 4 3 1>  
212 0 0xfffffe0007177f20 0x8000 0x8000  
com.apple.driver.AppleConvergedIPCOLYBTControl (1) 506BFB5C-6D87-37B6-  
A95F-0D70E23380E2 <211 105 45 6 5 4 3 1>  
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214 4 0xfffffe0007603940 0x4000 0x4000  
com.apple.driver.DiskImages.KernelBacked (493.0.0) 8BB4D6FF-  
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215 0 0xfffffe00076030d0 0x4000 0x4000  
com.apple.driver.DiskImages.FileBackingStore (493.0.0) AD6940DC-  
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216 0 0xfffffe0007604680 0x4000 0x4000  
com.apple.driver.DiskImages.RAMBackingStore (493.0.0) 728C109B-7020-3D1E-  
B2FB-D6ED05978AFE <214 79 16 7 5 4 3 1>  
217 0 0xfffffe0007605320 0x4000 0x4000  
com.apple.driver.DiskImages.UDIFDiskImage (493.0.0)  
9B952B73-36D6-3196-9F44-10751BD0B734 <214 79 16 7 5 4 3 1>  
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com.apple.driver.DiskImages.ReadWriteDiskImage (493.0.0) 9EB66476-A43E-35DC-AE44-97A86B348454 <214 79 16 7 5 4 3 1>  
219 0 0xfffffe000772d5f0 0x4000 0x4000 com.apple.driver.SEPHibernation (1) 01C0FEC7-3977-3D1D-AC4B-04D375F75B07 <41 39 4 3>  
220 4 0xfffffe0007366b90 0x4000 0x4000  
com.apple.iokit.AppleSEPGenericTransfer (1) 616B7FBF-5225-366A-AB80-CA5F81C12B61 <41 39 6 5 4 3>  
221 1 0xfffffe000743f740 0x8000 0x8000  
com.apple.driver.AppleTrustedAccessory (1) 25C61FE8-7E00-31F9-9C8D-15F8C41DD25D <220 51 37 36 7 6 5 4 3 1>  
222 0 0xfffffe0007367ec0 0x4000 0x4000  
com.apple.driver.AppleSEPHDCPManager (1.0.1) 1E4A44D3-4445-32E4-94D7-8638C23DF01E <41 39 33 5 4 3>  
223 0 0xfffffe000747c0e0 0x4000 0x4000  
com.apple.driver.BCMWLANFirmware4378.Hashstore (1) 753AE388-2400-37B3-8E40-B4138C69504A <102 100 5 4 3 1>  
224 1 0xfffffe00075c7740 0x8000 0x8000  
com.apple.driver.IOBluetoothHIDDriver (9.0.0) 10857063-9377-3FD4-BC58-D37754B8009A <72 37 5 4 3>  
225 1 0xfffffe000743b7b0 0x4000 0x4000  
com.apple.driver.AppleHSBluetoothDriver (5020.1) 3C442133-50B5-3346-95D9-6FF6E3EA4E1D <224 72 37 6 5 4 3 1>  
226 2 0xfffffe000732ffc0 0x8000 0x8000  
com.apple.driver.AppleMultitouchDriver (5430.21) 7EFCBE10-AFA6-37EC-8BB8-50B9D1E5FE92 <159 37 14 7 6 5 4 3 1>  
227 0 0xfffffe000743ce70 0x4000 0x4000  
com.apple.driver.AppleTopCaseHIDEventDriver (5020.1) 422175AE-F484-382C-A8D6-C9A0D4A1B742 <226 225 37 6 5 4 3 1>  
228 0 0xfffffe00072807a0 0x4000 0x4000 com.apple.driver.AppleHIDKeyboard (228) 9C99A42B-4E5B-3F87-A13A-45EEB95D4B02 <37 6 5 4 3>  
229 0 0xfffffe00070e5930 0x4000 0x4000 com.apple.driver.AppleActuatorDriver (5430.21) 2DA8F2F8-0F38-33A9-B6C7-3BF4ACACB220 <226 159 37 14 7 6 5 4 3 1>  
230 0 0xfffffe0007487c80 0x4000 0x4000 com.apple.driver.CoreKDL (1) 2251F7B9-2AB2-3BD3-88B0-EC039AF970FE <220 5 4 3 1>  
231 2 0xfffffe00075b3510 0x4000 0x4000 com.apple.iokit.IOBiometricFamily (1) D1AE13E8-7DB9-31F5-A90B-807E3A9F929C <220 41 39 7 6 5 4 3 1>  
232 1 0xfffffe00072f1580 0xc000 0xc000  
com.apple.driver.AppleMesaSEPDriver (100.99) 919D6D40-47CC-3196-A47E-FFC6E18514C4 <231 221 220 51 41 39 38 37 17 7 6 5 4 3 1>  
233 0 0xfffffe000716d610 0x4000 0x4000  
com.apple.driver.AppleBiometricServices (1) E01D0784-4C12-3916-9D60-802C6F24782A <232 231 17 7 5 4 3 1>  
234 1 0xfffffe0007641d90 0x4000 0x4000  
com.apple.iokit.IOEthernetAVBController (1.1.0) AC16C270-C589-36BC-B84D-75B177C95ED2 <43 5 4 3 1>  
235 1 0xfffffe000768bb10 0x24000 0x24000 com.apple.plugin.IOGPTPlugin (1000.11) BC0B3BA2-2D00-3D48-9E9A-38927F5B827F <81 45 43 37 11 6 5 4 3 1>

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236 0 0xfffffe0007552280 0x8000 0x8000 com.apple.iokit.IOAVBFamily
(1010.2) 6D1ACDE0-87A0-30B8-ACA7-6525E300C9CB <235 234 81 43 6 5 4 3 1>
237 0 0xfffffe00071e5a80 0x4000 0x4000 com.apple.fileutil (20.036.15)
4401DECC-4E26-3378-BE39-B59AC1762C0D <5 4 3 2 1>
238 1 0xfffffe000782a3a0 0x4000 0x4000 com.apple.kext.triggers (1.0)
123A00A5-4F4E-3170-BDAF-5BA0228BDCC0 <7 6 5 4 3 1>
239 0 0xfffffe00077d88d0 0x4000 0x4000 com.apple.filesystems.autofs (3.0)
C25A3DD2-994C-343E-8B37-8D237012C440 <238 7 6 5 4 3 2 1>
240 0 0xfffffe0007711cd0 0x4000 0x4000 com.apple.driver.driverkit.serial
(6.0.0) 5F161F35-051F-3630-BE52-30C09C86EE4D <42 5 4 3 1>

```

----FPS Report Legend:-----

Raw Instantaneous FPS:

30FPS delimiter: '|'

10FPS delimiter: '+'

1FPS delimiter: '-'

Defer+Work Instantaneous FPS: 'X'

Work Instantaneous FPS: '^'

Equal Work and Defer+Work Instantaneous FPS: '\*'

====Frame Rate Report:====

Frame Length [SampleRange]	WS Wait Length [SampleRange]	Defer Length [SampleRange]	WS Work Length [SampleRange]	Frame Rate
3.72 ms[ No samples]	0.00 ms[ No samples]	0.00 ms[ No samples]		
3.72 ms[ No samples]	268.74 FPS -----+-----+----- -----+-----+-----*			
46.42 ms[ No samples]	6.84 ms[ No samples]	21.49 ms[ No samples]		
18.09 ms[ No samples]	21.54 FPS -----+-----+--- X			^
568.46 ms[ 2-7 ]	4.01 ms[ No samples]	561.32 ms[ 2-7 ]		3.13
ms[ No samples]	1.76 FPS X			^
WS Idle: 1172.00ms				
1832.78 ms[ 8-25 ]	1172.00 ms[ 8-19 ]	658.13 ms[ 20-25 ]		2.65
ms[ No samples]	0.55 FPS X			^
WS Idle: 53.13ms				
86.28 ms[ 26 ]	53.13 ms[ 26 ]	10.94 ms[ No samples]		22.21
ms[ No samples]	11.59 FPS		X	^
52.26 ms[ 27 ]	0.24 ms[ No samples]	44.14 ms[ No samples]		
7.88 ms[ 27 ]	19.14 FPS -----+-----X			^
27.06 ms[ No samples]	16.00 ms[ No samples]	9.44 ms[ No samples]		
1.62 ms[ No samples]	36.95 FPS -----+----- -----			*
33.28 ms[ No samples]	22.64 ms[ No samples]	9.06 ms[ No samples]		
1.58 ms[ No samples]	30.05 FPS -----+-----			*

37.69 ms[ 28 ]	22.84 ms[ No samples]	9.07 ms[ No samples]
5.78 ms[ 28 ]	26.53 FPS -----+-----+-----	*
30.11 ms[ No samples]	19.56 ms[ No samples]	8.00 ms[ No samples]
2.55 ms[ No samples]	33.22 FPS -----+-----+----- ---	*
33.41 ms[ No samples]	23.67 ms[ No samples]	7.09 ms[ No samples]
2.65 ms[ No samples]	29.93 FPS -----+-----+-----	*
32.28 ms[ No samples]	24.14 ms[ No samples]	6.33 ms[ No samples]
1.82 ms[ No samples]	30.98 FPS -----+-----+-----	*

Model: MacBookPro17,1, BootROM 7429.81.3, proc 8:4:4 processors, 16 GB, SMC

Graphics: Apple M1, Apple M1, Built-In

Display: Color LCD, 2560 x 1600 Retina, Main, MirrorOff, Online

Memory Module: LPDDR4

AirPort: Wi-Fi, wl0: Oct 26 2021 16:10:41 version 18.20.310.15.7.8.120 FWID

01-5d6c3867

Bluetooth: Version (null), 0 services, 0 devices, 0 incoming serial ports

Network Service: Wi-Fi, AirPort, en0

USB Device: USB31Bus

USB Device: USB31Bus

Thunderbolt Bus: MacBook Pro, Apple Inc.

Thunderbolt Bus: MacBook Pro, Apple Inc.