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Translated Report (Full Report Below)  
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Process: Cubase LE AI Elements 10.5 [6837]  
Path: /Applications/Cubase LE AI Elements 10.5.app/Contents/MacOS/  
Cubase LE AI Elements 10.5  
Identifier: com.steinberg.cubasesoft10v5  
Version: 10.5.30.365 (10.5.30.365)  
Code Type: X86-64 (Native)  
Parent Process: launchd [1]  
User ID: 501

Date/Time: 2023-03-21 20:58:11.6459 +0000  
OS Version: macOS 12.6.3 (21G419)  
Report Version: 12  
Anonymous UUID: 415AC02F-DFBF-6C86-FCED-1CBBE0EFFA17

Sleep/Wake UUID: F5BBF80F-0591-45D7-8603-073910059AA1

Time Awake Since Boot: 66000 seconds  
Time Since Wake: 1426 seconds

System Integrity Protection: enabled

Crashed Thread: 78 Dispatch queue: com.apple.network.connections

Exception Type: EXC\_BAD\_ACCESS (SIGSEGV)  
Exception Codes: KERN\_INVALID\_ADDRESS at 0x00005162fb5c4850  
Exception Codes: 0x0000000000000001, 0x00005162fb5c4850  
Exception Note: EXC\_CORPSE\_NOTIFY

Termination Reason: Namespace SIGNAL, Code 11 Segmentation fault: 11  
Terminating Process: exc handler [6837]

VM Region Info: 0x5162fb5c4850 is not in any region. Bytes after previous  
region: 17568569763921 Bytes before following region: 16067550492592

REGION TYPE START - END [ VSIZE] PRT/MAX SHRMOD  
REGION DETAIL

JS JIT generated code 41687b001000-41687b002000 [ 4K] ---/rwx  
SM=NUL

---> GAP OF 0x1e9784ffe000 BYTES

MALLOC\_NANO 600000000000-600008000000 [128.0M] rw-/rwx  
SM=PRV

Thread 0:: Dispatch queue: com.apple.main-thread

0 libsystem\_kernel.dylib 0x7ff8190c297a mach\_msg\_trap + 10

1	libsystem_kernel.dylib	0x7ff8190c2ce8	mach_msg + 56
2	CoreFoundation	0x7ff8191c636d	
	__CFRunLoopServiceMachPort		+ 319
3	CoreFoundation	0x7ff8191c49f8	__CFRunLoopRun + 1276
4	CoreFoundation	0x7ff8191c3e3c	CFRunLoopRunSpecific + 562
5	HIToolbox	0x7ff821e735e6	RunCurrentEventLoopInMode
			+ 292
6	HIToolbox	0x7ff821e7334a	ReceiveNextEventCommon +
			594
7	HIToolbox	0x7ff821e730e5	
	_BlockUntilNextEventMatchingListInModeWithFilter		+ 70
8	AppKit	0x7ff81bbdfad	_DPSNextEvent + 927
9	AppKit	0x7ff81bbfc66a	-[NSApplication(NSEvent)
	_nextEventMatchingEventMask:untilDate:inMode:dequeue:]		+ 1394
10	AppKit	0x7ff81bbeed19	-[NSApplication run] + 586
11	Cubase LE AI Elements 10.5	0x10c7d9e08	0x10acce000 + 28360200
12	Cubase LE AI Elements 10.5	0x10c606146	0x10acce000 + 26444102
13	Cubase LE AI Elements 10.5	0x10c1cc6d1	0x10acce000 + 22013649
14	Cubase LE AI Elements 10.5	0x10c1d1ffb	0x10acce000 + 22036475
15	dyld	0x11913c52e	start + 462

Thread 1:: CRASH THREAD

0	libsystem_kernel.dylib	0x7ff8190c29ce	
	semaphore_timedwait_trap		+ 10
1	Cubase LE AI Elements 10.5	0x10c1f4c42	0x10acce000 + 22178882
2	Cubase LE AI Elements 10.5	0x10b703d71	0x10acce000 + 10706289
3	Cubase LE AI Elements 10.5	0x10c1f3ec4	0x10acce000 + 22175428
4	libsystem_pthread.dylib	0x7ff8190ff4e1	_pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b	thread_start + 15

Thread 2:

0	libsystem_pthread.dylib	0x7ff8190faf48	start_wqthread + 0
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Thread 3:

0	libsystem_kernel.dylib	0x7ff8190c734e	kevent + 10
1	Synsoacc	0x113b40faf	0x113a76000 + 831407
2	Synsoacc	0x113b43e52	0x113a76000 + 843346
3	Synsoacc	0x113b466bd	0x113a76000 + 853693
4	libsystem_pthread.dylib	0x7ff8190ff4e1	_pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b	thread_start + 15

Thread 4:

0	libsystem_kernel.dylib	0x7ff8190c90aa	poll + 10
1	Synsoacc	0x113b3e2f7	0x113a76000 + 819959
2	Synsoacc	0x113add6bb	0x113a76000 + 423611
3	Synsoacc	0x113b1fee8	0x113a76000 + 696040
4	Synsoacc	0x113b206f3	0x113a76000 + 698099

5	Synsoacc	0x113b19944 0x113a76000 + 670020
6	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
7	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 5:: com.steinberg.dispatcher.0

0	libsystem_kernel.dylib	0x7ff8190c6a12 __psynch_rw_rdlock + 10
1	libsystem_pthread.dylib	0x7ff8190fdefd _pthread_rwlock_lock_wait + 56
2	libsystem_pthread.dylib	0x7ff8190fc514 _pthread_rwlock_lock_slow + 565
3	Cubase LE AI Elements 10.5	0x10c23f126 0x10acce000 + 22483238
4	Cubase LE AI Elements 10.5	0x10c24135a 0x10acce000 + 22491994
5	Cubase LE AI Elements 10.5	0x10c478354 0x10acce000 + 24814420
6	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
7	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 6:: com.steinberg.dispatcher.1

0	libsystem_kernel.dylib	0x7ff8190c6a12 __psynch_rw_rdlock + 10
1	libsystem_pthread.dylib	0x7ff8190fdefd _pthread_rwlock_lock_wait + 56
2	libsystem_pthread.dylib	0x7ff8190fc514 _pthread_rwlock_lock_slow + 565
3	Cubase LE AI Elements 10.5	0x10c23f126 0x10acce000 + 22483238
4	Cubase LE AI Elements 10.5	0x10c24135a 0x10acce000 + 22491994
5	Cubase LE AI Elements 10.5	0x10c478354 0x10acce000 + 24814420
6	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
7	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 7:: com.steinberg.dispatcher.2

0	libsystem_kernel.dylib	0x7ff8190c6a12 __psynch_rw_rdlock + 10
1	libsystem_pthread.dylib	0x7ff8190fdefd _pthread_rwlock_lock_wait + 56
2	libsystem_pthread.dylib	0x7ff8190fc514 _pthread_rwlock_lock_slow + 565
3	Cubase LE AI Elements 10.5	0x10c23f126 0x10acce000 + 22483238
4	Cubase LE AI Elements 10.5	0x10c24135a 0x10acce000 + 22491994
5	Cubase LE AI Elements 10.5	0x10c478354 0x10acce000 + 24814420
6	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
7	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 8:: com.steinberg.dispatcher.3

0	libsystem_kernel.dylib	0x7ff8190c6a12 __psynch_rw_rdlock + 10
1	libsystem_pthread.dylib	0x7ff8190fdefd _pthread_rwlock_lock_wait + 56
2	libsystem_pthread.dylib	0x7ff8190fc514 _pthread_rwlock_lock_slow + 565
3	Cubase LE AI Elements 10.5	0x10c23f126 0x10acce000 + 22483238

4 Cubase LE AI Elements 10.5 0x10c24135a 0x10acce000 + 22491994  
5 Cubase LE AI Elements 10.5 0x10c478354 0x10acce000 + 24814420  
6 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
7 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 9:: com.steinberg.dispatcher.manager

0 libsystem\_kernel.dylib 0x7ff8190c29b6 semaphore\_wait\_trap +  
10  
1 libdispatch.dylib 0x7ff818f487ce \_dispatch\_sema4\_wait + 16  
2 libdispatch.dylib 0x7ff818f48c9d  
\_dispatch\_semaphore\_wait\_slow + 98  
3 Cubase LE AI Elements 10.5 0x10c4785a2 0x10acce000 + 24815010  
4 Cubase LE AI Elements 10.5 0x10c23fe46 0x10acce000 + 22486598  
5 Cubase LE AI Elements 10.5 0x10c478354 0x10acce000 + 24814420  
6 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
7 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 10:: com.steinberg.coremidi.notify

0 libsystem\_kernel.dylib 0x7ff8190c297a mach\_msg\_trap + 10  
1 libsystem\_kernel.dylib 0x7ff8190c2ce8 mach\_msg + 56  
2 CoreFoundation 0x7ff8191c636d  
\_\_CFRunLoopServiceMachPort + 319  
3 CoreFoundation 0x7ff8191c49f8 \_\_CFRunLoopRun + 1276  
4 CoreFoundation 0x7ff8191c3e3c CFRunLoopRunSpecific + 562  
5 CoreFoundation 0x7ff81924bdcb CFRunLoopRun + 40  
6 Cubase LE AI Elements 10.5 0x10acd6294 0x10acce000 + 33428  
7 Cubase LE AI Elements 10.5 0x10c478354 0x10acce000 + 24814420  
8 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
9 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 11:

0 libsystem\_kernel.dylib 0x7ff8190c297a mach\_msg\_trap + 10  
1 libsystem\_kernel.dylib 0x7ff8190c2ce8 mach\_msg + 56  
2 CoreMIDI 0x7ff82fe32284  
XServerMachPort::ReceiveMessage(int&, void\*, int&) + 94  
3 CoreMIDI 0x7ff82fe626a5  
MIDIProcess::MIDIInPortThread::Run() + 105  
4 CoreMIDI 0x7ff82fe4918e XThread::RunHelper(void\*) +  
10  
5 CoreMIDI 0x7ff82fe4a3b3  
CAPThread::Entry(CAPThread\*) + 77  
6 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
7 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 12:: AMCP Logging Spool

0 libsystem\_kernel.dylib 0x7ff8190c29b6 semaphore\_wait\_trap +  
10

```

1 caulk                                0x7ff821bff2e6
caulk::mach::semaphore::wait_or_error() + 16
2 caulk                                0x7ff821be7148
caulk::concurrent::details::worker_thread::run() + 36
3 caulk                                0x7ff821be6e0c 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*) + 41
4 libsystem_pthread.dylib              0x7ff8190ff4e1 _pthread_start + 125
5 libsystem_pthread.dylib              0x7ff8190faf6b thread_start + 15

```

Thread 13:: Video Diascope

```

0 libsystem_kernel.dylib              0x7ff8190c29b6 semaphore_wait_trap +
10
1 videoengine                         0x1275057ca 0x127329000 + 1951690
2 videoengine                         0x1274a3abd 0x127329000 + 1551037
3 videoengine                         0x127504a94 0x127329000 + 1948308
4 libsystem_pthread.dylib              0x7ff8190ff4e1 _pthread_start + 125
5 libsystem_pthread.dylib              0x7ff8190faf6b thread_start + 15

```

Thread 14:: Video Diascope

```

0 libsystem_kernel.dylib              0x7ff8190c29b6 semaphore_wait_trap +
10
1 videoengine                         0x1275057ca 0x127329000 + 1951690
2 videoengine                         0x1274a3abd 0x127329000 + 1551037
3 videoengine                         0x127504a94 0x127329000 + 1948308
4 libsystem_pthread.dylib              0x7ff8190ff4e1 _pthread_start + 125
5 libsystem_pthread.dylib              0x7ff8190faf6b thread_start + 15

```

Thread 15:

```

0 libsystem_kernel.dylib              0x7ff8190c53ea __psynch_cvwait + 10
1 libsystem_pthread.dylib              0x7ff8190ffa6f _pthread_cond_wait +
1249
2 libc++.1.dylib                      0x7ff81905ddb3
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::m
utex>&, std::__1::chrono::time_point<std::__1::chrono::system_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l> > >) + 93
3 WrapPersist                          0x1270e060c 0x126ec0000 + 2229772
4 WrapPersist                          0x1270e4812 0x126ec0000 + 2246674
5 WrapPersist                          0x1270e4781 0x126ec0000 + 2246529
6 WrapPersist                          0x1270e46e9 0x126ec0000 + 2246377
7 libsystem_pthread.dylib              0x7ff8190ff4e1 _pthread_start + 125
8 libsystem_pthread.dylib              0x7ff8190faf6b thread_start + 15

```

Thread 16:: com.apple.NSURLConnectionLoader

```

0 libsystem_kernel.dylib              0x7ff8190c297a mach_msg_trap + 10
1 libsystem_kernel.dylib              0x7ff8190c2ce8 mach_msg + 56

```

2	CoreFoundation	0x7ff8191c636d
__CFRunLoopServiceMachPort + 319		
3	CoreFoundation	0x7ff8191c49f8 __CFRunLoopRun + 1276
4	CoreFoundation	0x7ff8191c3e3c CFRunLoopRunSpecific + 562
5	CFNetwork	0x7ff81ddee7ec 0x7ff81dba5000 + 2398188
6	Foundation	0x7ff81a01a994 __NSThread__start__ + 1009
7	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
8	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 17:: VST Loader

0	libsystem_kernel.dylib	0x7ff8190c29c2
semaphore_wait_signal_trap + 10		
1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10bdb4b0d 0x10acce000 + 17722125
3	Cubase LE AI Elements 10.5	0x10c1f3ec4 0x10acce000 + 22175428
4	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 18:: VST Loader

0	libsystem_kernel.dylib	0x7ff8190c29c2
semaphore_wait_signal_trap + 10		
1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10bdb4b0d 0x10acce000 + 17722125
3	Cubase LE AI Elements 10.5	0x10c1f3ec4 0x10acce000 + 22175428
4	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 19:: VST Loader

0	libsystem_kernel.dylib	0x7ff8190c29c2
semaphore_wait_signal_trap + 10		
1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10bdb4b0d 0x10acce000 + 17722125
3	Cubase LE AI Elements 10.5	0x10c1f3ec4 0x10acce000 + 22175428
4	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 20:: VST Loader

0	libsystem_kernel.dylib	0x7ff8190c29c2
semaphore_wait_signal_trap + 10		
1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10bdb4b0d 0x10acce000 + 17722125
3	Cubase LE AI Elements 10.5	0x10c1f3ec4 0x10acce000 + 22175428
4	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 21:: VST Loader

0	libsystem_kernel.dylib	0x7ff8190c29c2
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semaphore\_wait\_signal\_trap + 10

1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10bdb4b0d 0x10acce000 + 17722125
3	Cubase LE AI Elements 10.5	0x10c1f3ec4 0x10acce000 + 22175428
4	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 22:: VST Loader

0	libsystem_kernel.dylib	0x7ff8190c29c2
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semaphore\_wait\_signal\_trap + 10

1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10bdb4b0d 0x10acce000 + 17722125
3	Cubase LE AI Elements 10.5	0x10c1f3ec4 0x10acce000 + 22175428
4	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 23:: VST Preloader

0	libsystem_kernel.dylib	0x7ff8190c29ce
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semaphore\_timedwait\_trap + 10

1	Cubase LE AI Elements 10.5	0x10c1f4c42 0x10acce000 + 22178882
2	Cubase LE AI Elements 10.5	0x10bdb5950 0x10acce000 + 17725776
3	Cubase LE AI Elements 10.5	0x10bdb4f5a 0x10acce000 + 17723226
4	Cubase LE AI Elements 10.5	0x10c1f3ec4 0x10acce000 + 22175428
5	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
6	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 24:: Video Preload

0	libsystem_kernel.dylib	0x7ff8190c29b6 semaphore_wait_trap + 10
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1	videoengine	0x1275057ca 0x127329000 + 1951690
2	videoengine	0x127469032 0x127329000 + 1310770
3	videoengine	0x127504a94 0x127329000 + 1948308
4	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 25:: Video Playback

0	libsystem_kernel.dylib	0x7ff8190c29b6 semaphore_wait_trap + 10
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1	videoengine	0x1275057ca 0x127329000 + 1951690
2	videoengine	0x1273bda3e 0x127329000 + 608830
3	videoengine	0x127504a94 0x127329000 + 1948308
4	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 26:: Video Buffer

0	libsystem_kernel.dylib	0x7ff8190c29b6 semaphore_wait_trap + 10
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1	videoengine	0x1275057ca 0x127329000 + 1951690
2	videoengine	0x1273bda3e 0x127329000 + 608830
3	videoengine	0x127504a94 0x127329000 + 1948308
4	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 27:: Timer

0	libsystem_kernel.dylib	0x7ff8190c29ce
semaphore_timedwait_trap + 10		
1	Cubase LE AI Elements 10.5	0x10c1f4c42 0x10acce000 + 22178882
2	Cubase LE AI Elements 10.5	0x10bc229a8 0x10acce000 + 16075176
3	Cubase LE AI Elements 10.5	0x10c1f3ec4 0x10acce000 + 22175428
4	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 28:: MB Factory Scanner

0	libsystem_kernel.dylib	0x7ff8190c53ea __psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8190ffa6f _pthread_cond_wait + 1249
2	mediaservice	0x1264ea9eb 0x126353000 + 1669611
3	mediaservice	0x12658b40b 0x126353000 + 2327563
4	mediaservice	0x1264eaff4 0x126353000 + 1671156
5	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
6	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 29:

0	libsystem_kernel.dylib	0x7ff8190c53ea __psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8190ffa6f _pthread_cond_wait + 1249
2	libc++.1.dylib	0x7ff81905ddb3
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::mutex>&, std::__1::chrono::time_point<std::__1::chrono::system_clock, std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l> > >) + 93		
3	eLicenserCore	0x11618840b 0x116148000 + 263179
4	eLicenserCore	0x1161882e4 0x116148000 + 262884
5	eLicenserCore	0x1161881fd 0x116148000 + 262653
6	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
7	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 30:: MB Database Writer

0	libsystem_kernel.dylib	0x7ff8190c53ea __psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8190ffa6f _pthread_cond_wait + 1249
2	mediaservice	0x1264ea9eb 0x126353000 + 1669611
3	mediaservice	0x12639a027 0x126353000 + 290855
4	mediaservice	0x1264eaff4 0x126353000 + 1671156
5	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125



```

6  libsystem_pthread.dylib          0x7ff8190faf6b thread_start + 15

Thread 31:: LocalStorage
0  libsystem_kernel.dylib           0x7ff8190c53ea __psynch_cvwait + 10
1  libsystem_pthread.dylib          0x7ff8190ffa6f _pthread_cond_wait +
1249
2  JavaScriptCore                   0x7ff831a8ef20
WTF::ParkingLot::parkConditionallyImpl(void const*, WTF::ScopedLambda<bool
(> const&, WTF::ScopedLambda<void (> const&,
WTF::TimeWithDynamicClockType const&) + 2416
3  WebKitLegacy                     0x7ff82fc2e06a bool
WTF::Condition::waitUntilUnchecked<WTF::Lock>(WTF::Lock&,
WTF::TimeWithDynamicClockType const&) + 154
4  WebKitLegacy                     0x7ff82fc317d5
WebCore::StorageThread::threadEntryPoint() + 245
5  JavaScriptCore                   0x7ff831aac306
WTF::Thread::entryPoint(WTF::Thread::NewThreadContext*) + 246
6  JavaScriptCore                   0x7ff8318cf629
WTF::wtfThreadEntryPoint(void*) + 9
7  libsystem_pthread.dylib          0x7ff8190ff4e1 _pthread_start + 125
8  libsystem_pthread.dylib          0x7ff8190faf6b thread_start + 15

Thread 32:: MB Cleanup
0  libsystem_kernel.dylib           0x7ff8190c53ea __psynch_cvwait + 10
1  libsystem_pthread.dylib          0x7ff8190ffa6f _pthread_cond_wait +
1249
2  Cubase LE AI Elements 10.5       0x10c1f38bb 0x10acce000 + 22173883
3  Cubase LE AI Elements 10.5       0x10c379fba 0x10acce000 + 23773114
4  Cubase LE AI Elements 10.5       0x10c1f3ec4 0x10acce000 + 22175428
5  libsystem_pthread.dylib          0x7ff8190ff4e1 _pthread_start + 125
6  libsystem_pthread.dylib          0x7ff8190faf6b thread_start + 15

Thread 33:: SC3 TaskScheduler Worker
0  libsystem_kernel.dylib           0x7ff8190c53ea __psynch_cvwait + 10
1  libsystem_pthread.dylib          0x7ff8190ffa6f _pthread_cond_wait +
1249
2  Komplete Kontrol                 0x1370cd6b3
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_ena
bled_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 499
3  Komplete Kontrol                 0x1370cd201
boost::asio::detail::scheduler::run(boost::system::error_code&) + 241
4  Komplete Kontrol                 0x137a172cf
NI::SC3::TaskScheduler::workerThread() + 255
5  Komplete Kontrol                 0x137a36563 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> ,

```

```
std::__1::function<void ()> > >(void*) + 51
6  libsystem_pthread.dylib      0x7ff8190ff4e1 _pthread_start + 125
7  libsystem_pthread.dylib      0x7ff8190faf6b thread_start + 15
```

Thread 34:

```
0  libsystem_kernel.dylib        0x7ff8190c734e kevent + 10
1  Komplete Kontrol             0x1370cdc3e
boost::asio::detail::kqueue_reactor::run(long,
boost::asio::detail::op_queue<boost::asio::detail::scheduler_operation>&) + 270
2  Komplete Kontrol             0x1370cd5d3
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_ena
bled_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 275
3  Komplete Kontrol             0x1370cd201
boost::asio::detail::scheduler::run(boost::system::error_code&) + 241
4  Komplete Kontrol             0x137d93952
boost::asio::detail::posix_thread::func<(anonymous
namespace)::threadpool_impl::add_thread()::'lambda'>::run() + 50
5  Komplete Kontrol             0x137eaf6f0
boost_asio_detail_posix_thread_function + 16
6  libsystem_pthread.dylib      0x7ff8190ff4e1 _pthread_start + 125
7  libsystem_pthread.dylib      0x7ff8190faf6b thread_start + 15
```

Thread 35:

```
0  libsystem_kernel.dylib        0x7ff8190c53ea __psynch_cvwait + 10
1  libsystem_pthread.dylib      0x7ff8190ffa6f _pthread_cond_wait +
1249
2  Komplete Kontrol             0x1370cd6b3
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_ena
bled_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 499
3  Komplete Kontrol             0x1370cd201
boost::asio::detail::scheduler::run(boost::system::error_code&) + 241
4  Komplete Kontrol             0x137d9adeb
boost::asio::detail::posix_thread::func<boost::asio::detail::resolver_service_bas
e::work_scheduler_runner>::run() + 43
5  Komplete Kontrol             0x137eaf6f0
boost_asio_detail_posix_thread_function + 16
6  libsystem_pthread.dylib      0x7ff8190ff4e1 _pthread_start + 125
7  libsystem_pthread.dylib      0x7ff8190faf6b thread_start + 15
```

Thread 36:: URET\_Worker

```
0  libsystem_kernel.dylib        0x7ff8190c53ea __psynch_cvwait + 10
1  libsystem_pthread.dylib      0x7ff8190ffa6f _pthread_cond_wait +
1249
2  libc++.1.dylib               0x7ff81905dd22
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
```

```
3  Komplete Kontrol          0x13778815d ni::uret::WorkerThread::main()
+ 157
4  Komplete Kontrol          0x1377bb93d void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
ni::uret::WorkerThread::start()::$_4> >(void*) + 45
5  libsystem_pthread.dylib    0x7ff8190ff4e1 _pthread_start + 125
6  libsystem_pthread.dylib    0x7ff8190faf6b thread_start + 15
```

#### Thread 37:: SC3 TaskScheduler Worker

```
0  libsystem_kernel.dylib     0x7ff8190c53ea __psynch_cvwait + 10
1  libsystem_pthread.dylib    0x7ff8190ffa6f _pthread_cond_wait +
1249
2  Komplete Kontrol          0x1370cd6b3
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_ena
bled_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 499
3  Komplete Kontrol          0x1370cd201
boost::asio::detail::scheduler::run(boost::system::error_code&) + 241
4  Komplete Kontrol          0x137a172cf
NI::SC3::TaskScheduler::workerThread() + 255
5  Komplete Kontrol          0x137a36563 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
std::__1::function<void ()> > >(void*) + 51
6  libsystem_pthread.dylib    0x7ff8190ff4e1 _pthread_start + 125
7  libsystem_pthread.dylib    0x7ff8190faf6b thread_start + 15
```

#### Thread 38:

```
0  libsystem_kernel.dylib     0x7ff8190c734e kevent + 10
1  Komplete Kontrol          0x137cfa37d zmq::kqueue_t::loop() + 173
2  Komplete Kontrol          0x137d1ad7a thread_routine(void*) + 42
3  libsystem_pthread.dylib    0x7ff8190ff4e1 _pthread_start + 125
4  libsystem_pthread.dylib    0x7ff8190faf6b thread_start + 15
```

#### Thread 39:

```
0  libsystem_kernel.dylib     0x7ff8190c734e kevent + 10
1  Komplete Kontrol          0x137cfa37d zmq::kqueue_t::loop() + 173
2  Komplete Kontrol          0x137d1ad7a thread_routine(void*) + 42
3  libsystem_pthread.dylib    0x7ff8190ff4e1 _pthread_start + 125
4  libsystem_pthread.dylib    0x7ff8190faf6b thread_start + 15
```

#### Thread 40:

```
0  libsystem_kernel.dylib     0x7ff8190c90aa poll + 10
1  Komplete Kontrol          0x137d045b8 zmq_poll + 504
2  Komplete Kontrol          0x13785169c
ntk::messenger::ZMQMessageRouter::onRouterThread() + 156
```

```
3  Komplete Kontrol          0x13785433d void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
ntk::messenger::ZMQMessageRouter::ZMQMessageRouter(zmq::context_t&,
std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char> >, std::__1::basic_string<char,
std::__1::char_traits<char>, std::__1::allocator<char> >>::$_53> >(void*) + 45
4  libsystem_pthread.dylib    0x7ff8190ff4e1 _pthread_start + 125
5  libsystem_pthread.dylib    0x7ff8190faf6b thread_start + 15
```

#### Thread 41:

```
0  libsystem_kernel.dylib      0x7ff8190c90aa poll + 10
1  Komplete Kontrol          0x137d045b8 zmq_poll + 504
2  Komplete Kontrol          0x13784eddb
ntk::messenger::Subscriber::receive() + 59
3  Komplete Kontrol          0x137845c2f
ntk::messenger::channels::receive(ntk::messenger::ISubscriber&) + 15
4  Komplete Kontrol          0x1378445cc
ntk::EventProcessor::threadFn() + 76
5  Komplete Kontrol          0x13784470d void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
ntk::EventProcessor::start()::$_0> >(void*) + 45
6  libsystem_pthread.dylib    0x7ff8190ff4e1 _pthread_start + 125
7  libsystem_pthread.dylib    0x7ff8190faf6b thread_start + 15
```

#### Thread 42:: NIHWS17300019Notification

```
0  libsystem_kernel.dylib      0x7ff8190c297a mach_msg_trap + 10
1  libsystem_kernel.dylib      0x7ff8190c2ce8 mach_msg + 56
2  CoreFoundation              0x7ff8191c636d
__CFRunLoopServiceMachPort + 319
3  CoreFoundation              0x7ff8191c49f8 __CFRunLoopRun + 1276
4  CoreFoundation              0x7ff8191c3e3c CFRunLoopRunSpecific + 562
5  CoreFoundation              0x7ff81924bdcb CFRunLoopRun + 40
6  Komplete Kontrol          0x1377f5532
NI::NHL2::IPCPort::OSImpl::receiveLoop() + 306
7  Komplete Kontrol          0x1377f60ee void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
std::__1::__bind<void (NI::NHL2::IPCPort::OSImpl::*)()>,
NI::NHL2::IPCPort::OSImpl*> > >(void*) + 62
8  libsystem_pthread.dylib    0x7ff8190ff4e1 _pthread_start + 125
9  libsystem_pthread.dylib    0x7ff8190faf6b thread_start + 15
```

#### Thread 43:: NIHWS18600020Notification

```
0  libsystem_kernel.dylib      0x7ff8190c297a mach_msg_trap + 10
1  libsystem_kernel.dylib      0x7ff8190c2ce8 mach_msg + 56
```

```
2 CoreFoundation          0x7ff8191c636d
__CFRunLoopServiceMachPort + 319
3 CoreFoundation          0x7ff8191c49f8 __CFRunLoopRun + 1276
4 CoreFoundation          0x7ff8191c3e3c CFRunLoopRunSpecific + 562
5 CoreFoundation          0x7ff81924bdcb CFRunLoopRun + 40
6 Komplete Kontrol        0x1377f5532
NI::NHL2::IPCPort::OSImpl::receiveLoop() + 306
7 Komplete Kontrol        0x1377f60ee void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
std::__1::__bind<void (NI::NHL2::IPCPort::OSImpl::*)()>,
NI::NHL2::IPCPort::OSImpl*> > >(void*) + 62
8 libsystem_pthread.dylib  0x7ff8190ff4e1 _pthread_start + 125
9 libsystem_pthread.dylib  0x7ff8190faf6b thread_start + 15
```

#### Thread 44:: NIHWS16100021Notification

```
0 libsystem_kernel.dylib  0x7ff8190c297a mach_msg_trap + 10
1 libsystem_kernel.dylib  0x7ff8190c2ce8 mach_msg + 56
2 CoreFoundation          0x7ff8191c636d
__CFRunLoopServiceMachPort + 319
3 CoreFoundation          0x7ff8191c49f8 __CFRunLoopRun + 1276
4 CoreFoundation          0x7ff8191c3e3c CFRunLoopRunSpecific + 562
5 CoreFoundation          0x7ff81924bdcb CFRunLoopRun + 40
6 Komplete Kontrol        0x1377f5532
NI::NHL2::IPCPort::OSImpl::receiveLoop() + 306
7 Komplete Kontrol        0x1377f60ee void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
std::__1::__bind<void (NI::NHL2::IPCPort::OSImpl::*)()>,
NI::NHL2::IPCPort::OSImpl*> > >(void*) + 62
8 libsystem_pthread.dylib  0x7ff8190ff4e1 _pthread_start + 125
9 libsystem_pthread.dylib  0x7ff8190faf6b thread_start + 15
```

#### Thread 45:: NIHWS13500022Notification

```
0 libsystem_kernel.dylib  0x7ff8190c297a mach_msg_trap + 10
1 libsystem_kernel.dylib  0x7ff8190c2ce8 mach_msg + 56
2 CoreFoundation          0x7ff8191c636d
__CFRunLoopServiceMachPort + 319
3 CoreFoundation          0x7ff8191c49f8 __CFRunLoopRun + 1276
4 CoreFoundation          0x7ff8191c3e3c CFRunLoopRunSpecific + 562
5 CoreFoundation          0x7ff81924bdcb CFRunLoopRun + 40
6 Komplete Kontrol        0x1377f5532
NI::NHL2::IPCPort::OSImpl::receiveLoop() + 306
7 Komplete Kontrol        0x1377f60ee void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
std::__1::__bind<void (NI::NHL2::IPCPort::OSImpl::*)()>,
NI::NHL2::IPCPort::OSImpl*> > >(void*) + 62
```

Nl::NHL2::IPCPort::OSImpl\*> > >(void\*) + 62

8 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
9 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 46:: DB3ScanThread

0 libsystem\_kernel.dylib 0x7ff8190c53ea \_\_psynch\_cvwait + 10  
1 libsystem\_pthread.dylib 0x7ff8190ffa6f \_pthread\_cond\_wait +  
1249  
2 libc++.1.dylib 0x7ff81905dd22  
std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18  
3 Komplete Kontrol 0x137640e84 void  
std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<std::\_\_1::recursive\_  
mutex> >(std::\_\_1::unique\_lock<std::\_\_1::recursive\_mutex>&) + 84  
4 Komplete Kontrol 0x137518c8b  
Nl::DB3::ScanWorker::threadFn() + 235  
5 Komplete Kontrol 0x1376401bd void\*  
std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_  
\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >,  
Nl::DB3::ScanWorker::ScanWorker(std::\_\_1::shared\_ptr<Nl::DB3::IScanTaskNotif  
ication>):\$\_56> >(void\*) + 45  
6 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
7 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 47:: SpeechSynth

0 libsystem\_kernel.dylib 0x7ff8190c734e kevent + 10  
1 Komplete Kontrol 0x1370cdc3e  
boost::asio::detail::kqueue\_reactor::run(long,  
boost::asio::detail::op\_queue<boost::asio::detail::scheduler\_operation>&) + 270  
2 Komplete Kontrol 0x1370cd5d3  
boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_ena  
bled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&,  
boost::system::error\_code const&) + 275  
3 Komplete Kontrol 0x1370cd201  
boost::asio::detail::scheduler::run(boost::system::error\_code&) + 241  
4 Komplete Kontrol 0x1370ce591 void\*  
std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_  
\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >,  
Nl::MASCOMMON::Accessibility::SpeechSynthesizer::initialiseSpeechSynthesiz  
er():\$\_0> >(void\*) + 145  
5 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
6 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 48:: SC3 TaskScheduler Worker

0 libsystem\_kernel.dylib 0x7ff8190c53ea \_\_psynch\_cvwait + 10  
1 libsystem\_pthread.dylib 0x7ff8190ffa6f \_pthread\_cond\_wait +  
1249  
2 Reaktor 6 0x1402687f3

```
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_ena
bled_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 499
3 Reaktor 6 0x140268441
boost::asio::detail::scheduler::run(boost::system::error_code&) + 225
4 Reaktor 6 0x1402a0cdf
NI::SC3::TaskScheduler::workerThread() + 255
5 Reaktor 6 0x1402c2d23 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
std::__1::function<void ()> > >(void*) + 51
6 libsystem_pthread.dylib 0x7ff8190ff4e1 _pthread_start + 125
7 libsystem_pthread.dylib 0x7ff8190faf6b thread_start + 15
```

#### Thread 49:: SC3 TaskScheduler Worker

```
0 libsystem_kernel.dylib 0x7ff8190c53ea __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8190ffa6f _pthread_cond_wait +
1249
2 Reaktor 6 0x1402687f3
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_ena
bled_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 499
3 Reaktor 6 0x140268441
boost::asio::detail::scheduler::run(boost::system::error_code&) + 225
4 Reaktor 6 0x1402a0cdf
NI::SC3::TaskScheduler::workerThread() + 255
5 Reaktor 6 0x1402c2d23 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
std::__1::function<void ()> > >(void*) + 51
6 libsystem_pthread.dylib 0x7ff8190ff4e1 _pthread_start + 125
7 libsystem_pthread.dylib 0x7ff8190faf6b thread_start + 15
```

#### Thread 50:

```
0 libsystem_kernel.dylib 0x7ff8190c734e kevent + 10
1 Reaktor 6 0x140268d2e
boost::asio::detail::kqueue_reactor::run(long,
boost::asio::detail::op_queue<boost::asio::detail::scheduler_operation>&) + 270
2 Reaktor 6 0x140268713
boost::asio::detail::scheduler::do_run_one(boost::asio::detail::conditionally_ena
bled_mutex::scoped_lock&, boost::asio::detail::scheduler_thread_info&,
boost::system::error_code const&) + 275
3 Reaktor 6 0x140268441
boost::asio::detail::scheduler::run(boost::system::error_code&) + 225
4 Reaktor 6 0x1406b1b82
boost::asio::detail::posix_thread::func<(anonymous
namespace)::threadpool_impl::add_thread()::'lambda'()>::run() + 50
```

5 Reaktor 6 0x1402682d0  
boost\_asio\_detail\_posix\_thread\_function + 16  
6 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
7 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 51:

0 libsystem\_kernel.dylib 0x7ff8190c53ea \_\_psynch\_cvwait + 10  
1 libsystem\_pthread.dylib 0x7ff8190ffa6f \_pthread\_cond\_wait +  
1249  
2 Reaktor 6 0x1402687f3  
boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_ena  
bled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&,  
boost::system::error\_code const&) + 499  
3 Reaktor 6 0x140268441  
boost::asio::detail::scheduler::run(boost::system::error\_code&) + 225  
4 Reaktor 6 0x1406b95db  
boost::asio::detail::posix\_thread::func<boost::asio::detail::resolver\_service\_bas  
e::work\_scheduler\_runner>::run() + 43  
5 Reaktor 6 0x1402682d0  
boost\_asio\_detail\_posix\_thread\_function + 16  
6 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
7 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 52:

0 libsystem\_kernel.dylib 0x7ff8190c734e kevent + 10  
1 Reaktor 6 0x1408cddcd zmq::kqueue\_t::loop() + 173  
2 Reaktor 6 0x1408ee70a thread\_routine(void\*) + 42  
3 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
4 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 53:

0 libsystem\_kernel.dylib 0x7ff8190c734e kevent + 10  
1 Reaktor 6 0x1408cddcd zmq::kqueue\_t::loop() + 173  
2 Reaktor 6 0x1408ee70a thread\_routine(void\*) + 42  
3 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
4 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 54:: Compiler

0 libsystem\_kernel.dylib 0x7ff8190c29b6 semaphore\_wait\_trap +  
10  
1 libdispatch.dylib 0x7ff818f487ce \_dispatch\_sema4\_wait + 16  
2 libdispatch.dylib 0x7ff818f48c9d  
\_dispatch\_semaphore\_wait\_slow + 98  
3 Reaktor 6 0x140084d5e  
NI::SD::CompilerScheduler::runCompilerThread() + 46  
4 Reaktor 6 0x1400c4d06  
boost::detail::thread\_data<NI::SD::CompilerScheduler::CompilerThread::create(



```
unsigned int)::'lambda'(>)::run() + 70
5 Reaktor 6 0x140790692 boost::(anonymous
namespace)::thread_proxy(void*) + 146
6 libsystem_pthread.dylib 0x7ff8190ff4e1 _pthread_start + 125
7 libsystem_pthread.dylib 0x7ff8190faf6b thread_start + 15
```

Thread 55:

```
0 libsystem_kernel.dylib 0x7ff8190c90aa poll + 10
1 Reaktor 6 0x1408d8008 zmq_poll + 504
2 Reaktor 6 0x140671b64
ni::cloud::native_access_rpc::RpcSubscriber::receiveBlocking() + 84
3 Reaktor 6 0x1406719a9
ni::cloud::native_access_rpc::RpcClientImpl::receiveAndProcessMessages() +
41
4 Reaktor 6 0x140672248 void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
ni::cloud::native_access_rpc::RpcClientImpl::listen()::$_0> >(void*) + 72
5 libsystem_pthread.dylib 0x7ff8190ff4e1 _pthread_start + 125
6 libsystem_pthread.dylib 0x7ff8190faf6b thread_start + 15
```

Thread 56:: URET\_Worker

```
0 libsystem_kernel.dylib 0x7ff8190c53ea __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8190ffa6f _pthread_cond_wait +
1249
2 libc++.1.dylib 0x7ff81905dd22
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3 Reaktor 6 0x13ff6727d ni::uret::WorkerThread::main() +
157
4 Reaktor 6 0x13ff9f26d void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
ni::uret::WorkerThread::start()::$_3> >(void*) + 45
5 libsystem_pthread.dylib 0x7ff8190ff4e1 _pthread_start + 125
6 libsystem_pthread.dylib 0x7ff8190faf6b thread_start + 15
```

Thread 57:: NI::OSC::Socket

```
0 libsystem_kernel.dylib 0x7ff8190cad5a __select + 10
1 Reaktor 6 0x14019966a NI::OSC::UDPSocket::run() +
218
2 Reaktor 6 0x140199a5f void*
std::__1::__thread_proxy<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread
_struct, std::__1::default_delete<std::__1::__thread_struct> >,
NI::OSC::UDPSocket::open(NI::OSC::UDPAddress*, void (*)(void*), void*)::$_2>
>(void*) + 111
3 libsystem_pthread.dylib 0x7ff8190ff4e1 _pthread_start + 125
4 libsystem_pthread.dylib 0x7ff8190faf6b thread_start + 15
```

Thread 58:

```
0 libsystem_kernel.dylib          0x7ff8190c53ea __psynch_cvwait + 10
1 libsystem_pthread.dylib         0x7ff8190ffa6f _pthread_cond_wait +
1249
2 libc++.1.dylib                  0x7ff81905ddb3
std::__1::condition_variable::__do_timed_wait(std::__1::unique_lock<std::__1::m
utex>&, std::__1::chrono::time_point<std::__1::chrono::system_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l> > >) + 93
3 Reaktor 6                       0x13ff67c0b std::__1::cv_status
std::__1::condition_variable::wait_until<std::__1::chrono::steady_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l> >
>(std::__1::unique_lock<std::__1::mutex>&,
std::__1::chrono::time_point<std::__1::chrono::steady_clock,
std::__1::chrono::duration<long long, std::__1::ratio<1l, 1000000000l> > >
const&) + 171
4 Reaktor 6                       0x13ff2479e
spdlog::details::mpmc_blocking_queue<spdlog::details::async_msg>::dequeue
_for(spdlog::details::async_msg&, std::__1::chrono::duration<long long,
std::__1::ratio<1l, 1000l> >) + 110
5 Reaktor 6                       0x13ff2452c
spdlog::details::thread_pool::process_next_msg_() + 140
6 Reaktor 6                       0x13ff23e48
spdlog::details::thread_pool::worker_loop_() + 24
7 Reaktor 6                       0x13ff2442e 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
(spdlog::details::thread_pool::*)(), spdlog::details::thread_pool*> >(void*) + 62
8 libsystem_pthread.dylib         0x7ff8190ff4e1 _pthread_start + 125
9 libsystem_pthread.dylib         0x7ff8190faf6b thread_start + 15
```

Thread 59:

```
0 libsystem_kernel.dylib          0x7ff8190c29b6 semaphore_wait_trap +
10
1 MSP                              0x13a5a58e3 MSEUtil::WaitForEvent(unsigned int)
+ 19
2 MSP                              0x13a5a586b MacThreadFunc(void*) + 43
3 libsystem_pthread.dylib         0x7ff8190ff4e1 _pthread_start + 125
4 libsystem_pthread.dylib         0x7ff8190faf6b thread_start + 15
```

Thread 60:: Baios Processing Thread

```
0 libsystem_kernel.dylib          0x7ff8190c29b6 semaphore_wait_trap +
10
1 baios                           0x1181dc49a 0x1181a4000 + 230554
2 baios                           0x1181c275d 0x1181a4000 + 124765
3 baios                           0x1181db764 0x1181a4000 + 227172
4 libsystem_pthread.dylib         0x7ff8190ff4e1 _pthread_start + 125
```

5 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 61:: com.apple.audio.IOThread.client

0 libsystem\_kernel.dylib 0x7ff8190c297a mach\_msg\_trap + 10

1 libsystem\_kernel.dylib 0x7ff8190c2ce8 mach\_msg + 56

2 CoreAudio 0x7ff81ad45c07

HALB\_MachPort::SendSimpleMessageWithSimpleReply(unsigned int, unsigned int, int, int&, bool, unsigned int) + 111

3 CoreAudio 0x7ff81abd0729

HALC\_ProxyIOContext::IOWorkLoop() + 3931

4 CoreAudio 0x7ff81abcf205 invocation function for block in HALC\_ProxyIOContext::HALC\_ProxyIOContext(unsigned int, unsigned int) + 63

5 CoreAudio 0x7ff81ad9b616 HALB\_IOThread::Entry(void\*) + 72

6 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125

7 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 62:: com.apple.audio.IOThread.client

0 libsystem\_kernel.dylib 0x7ff8190c297a mach\_msg\_trap + 10

1 libsystem\_kernel.dylib 0x7ff8190c2ce8 mach\_msg + 56

2 CoreAudio 0x7ff81ad45c07

HALB\_MachPort::SendSimpleMessageWithSimpleReply(unsigned int, unsigned int, int, int&, bool, unsigned int) + 111

3 CoreAudio 0x7ff81abd0729

HALC\_ProxyIOContext::IOWorkLoop() + 3931

4 CoreAudio 0x7ff81abcf205 invocation function for block in HALC\_ProxyIOContext::HALC\_ProxyIOContext(unsigned int, unsigned int) + 63

5 CoreAudio 0x7ff81ad9b616 HALB\_IOThread::Entry(void\*) + 72

6 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125

7 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 63:: ASIOX Thread

0 libsystem\_kernel.dylib 0x7ff8190c29b6 semaphore\_wait\_trap + 10

1 coreaudio2asio 0x1173dc287 0x1173d4000 + 33415

2 coreaudio2asio 0x1173f407f 0x1173d4000 + 131199

3 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125

4 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 64:: Juce Timer

0 libsystem\_kernel.dylib 0x7ff8190c53ea \_\_psynch\_cvwait + 10

1 libsystem\_pthread.dylib 0x7ff8190ffa6f \_pthread\_cond\_wait + 1249

2 MSP 0x13a225c5a juce::WaitableEvent::wait(int) const + 298

3 MSP 0x13a2278b2 juce::Thread::wait(int) const + 34

4 MSP 0x13a1940c9 juce::Timer::TimerThread::run() +  
425  
5 MSP 0x13a226b30 juce::Thread::threadEntryPoint() +  
352  
6 MSP 0x13a226fc5 juce::juce\_threadEntryPoint(void\*) +  
21  
7 MSP 0x13a24889b threadEntryProc + 59  
8 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
9 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 65:: Vst Prefetch Thread 0

0 libsystem\_kernel.dylib 0x7ff8190c29b6 semaphore\_wait\_trap +  
10  
1 Cubase LE AI Elements 10.5 0x10c1f4177 0x10acce000 + 22176119  
2 Cubase LE AI Elements 10.5 0x10c3ce7d6 0x10acce000 + 24119254  
3 Cubase LE AI Elements 10.5 0x10be12127 0x10acce000 + 18104615  
4 Cubase LE AI Elements 10.5 0x10be11113 0x10acce000 + 18100499  
5 Cubase LE AI Elements 10.5 0x10c3cebfc 0x10acce000 + 24120316  
6 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
7 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 66:: Vst Prefetch Thread 1

0 libsystem\_kernel.dylib 0x7ff8190c29c2  
semaphore\_wait\_signal\_trap + 10  
1 Cubase LE AI Elements 10.5 0x10c1f41a2 0x10acce000 + 22176162  
2 Cubase LE AI Elements 10.5 0x10c3ce225 0x10acce000 + 24117797  
3 Cubase LE AI Elements 10.5 0x10be12127 0x10acce000 + 18104615  
4 Cubase LE AI Elements 10.5 0x10be11113 0x10acce000 + 18100499  
5 Cubase LE AI Elements 10.5 0x10c3cebfc 0x10acce000 + 24120316  
6 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
7 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 67:: Vst Prefetch Thread 2

0 libsystem\_kernel.dylib 0x7ff8190c29c2  
semaphore\_wait\_signal\_trap + 10  
1 Cubase LE AI Elements 10.5 0x10c1f41a2 0x10acce000 + 22176162  
2 Cubase LE AI Elements 10.5 0x10c3ce225 0x10acce000 + 24117797  
3 Cubase LE AI Elements 10.5 0x10be12127 0x10acce000 + 18104615  
4 Cubase LE AI Elements 10.5 0x10be11113 0x10acce000 + 18100499  
5 Cubase LE AI Elements 10.5 0x10c3cebfc 0x10acce000 + 24120316  
6 libsystem\_pthread.dylib 0x7ff8190ff4e1 \_pthread\_start + 125  
7 libsystem\_pthread.dylib 0x7ff8190faf6b thread\_start + 15

Thread 68:: Vst Prefetch Thread 3

0 libsystem\_kernel.dylib 0x7ff8190c29c2  
semaphore\_wait\_signal\_trap + 10  
1 Cubase LE AI Elements 10.5 0x10c1f41a2 0x10acce000 + 22176162

2	Cubase LE AI Elements 10.5	0x10c3ce225 0x10acce000 + 24117797
3	Cubase LE AI Elements 10.5	0x10be12127 0x10acce000 + 18104615
4	Cubase LE AI Elements 10.5	0x10be11113 0x10acce000 + 18100499
5	Cubase LE AI Elements 10.5	0x10c3cebfc 0x10acce000 + 24120316
6	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
7	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 69:: Vst CatchUp Thread 0

0	libsystem_kernel.dylib	0x7ff8190c29c2
	semaphore_wait_signal_trap + 10	
1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10be11e97 0x10acce000 + 18103959
3	Cubase LE AI Elements 10.5	0x10be11113 0x10acce000 + 18100499
4	Cubase LE AI Elements 10.5	0x10c3cebfc 0x10acce000 + 24120316
5	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
6	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 70:: Vst CatchUp Thread 1

0	libsystem_kernel.dylib	0x7ff8190c29c2
	semaphore_wait_signal_trap + 10	
1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10be11e97 0x10acce000 + 18103959
3	Cubase LE AI Elements 10.5	0x10be11113 0x10acce000 + 18100499
4	Cubase LE AI Elements 10.5	0x10c3cebfc 0x10acce000 + 24120316
5	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
6	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 71:: Vst CatchUp Thread 2

0	libsystem_kernel.dylib	0x7ff8190c29c2
	semaphore_wait_signal_trap + 10	
1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10be11e97 0x10acce000 + 18103959
3	Cubase LE AI Elements 10.5	0x10be11113 0x10acce000 + 18100499
4	Cubase LE AI Elements 10.5	0x10c3cebfc 0x10acce000 + 24120316
5	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
6	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 72:: Vst CatchUp Thread 3

0	libsystem_kernel.dylib	0x7ff8190c29c2
	semaphore_wait_signal_trap + 10	
1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10be11e97 0x10acce000 + 18103959
3	Cubase LE AI Elements 10.5	0x10be11113 0x10acce000 + 18100499
4	Cubase LE AI Elements 10.5	0x10c3cebfc 0x10acce000 + 24120316
5	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
6	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 73:: Vst Catchup Cycle Trigger Thread

0	libsystem_kernel.dylib	0x7ff8190c29b6 semaphore_wait_trap + 10
1	Cubase LE AI Elements 10.5	0x10c1f4c5a 0x10acce000 + 22178906
2	Cubase LE AI Elements 10.5	0x10be11559 0x10acce000 + 18101593
3	Cubase LE AI Elements 10.5	0x10c3cebfc 0x10acce000 + 24120316
4	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
5	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 74:: Vst Realtime Thread 1

0	libsystem_kernel.dylib	0x7ff8190c29c2 semaphore_wait_signal_trap + 10
1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10c3ce225 0x10acce000 + 24117797
3	Cubase LE AI Elements 10.5	0x10be12497 0x10acce000 + 18105495
4	Cubase LE AI Elements 10.5	0x10be11113 0x10acce000 + 18100499
5	Cubase LE AI Elements 10.5	0x10c3cebfc 0x10acce000 + 24120316
6	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
7	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 75:: Vst Realtime Thread 2

0	libsystem_kernel.dylib	0x7ff8190c29c2 semaphore_wait_signal_trap + 10
1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10c3ce225 0x10acce000 + 24117797
3	Cubase LE AI Elements 10.5	0x10be12497 0x10acce000 + 18105495
4	Cubase LE AI Elements 10.5	0x10be11113 0x10acce000 + 18100499
5	Cubase LE AI Elements 10.5	0x10c3cebfc 0x10acce000 + 24120316
6	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
7	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 76:: Vst Realtime Thread 3

0	libsystem_kernel.dylib	0x7ff8190c29c2 semaphore_wait_signal_trap + 10
1	Cubase LE AI Elements 10.5	0x10c1f41a2 0x10acce000 + 22176162
2	Cubase LE AI Elements 10.5	0x10c3ce225 0x10acce000 + 24117797
3	Cubase LE AI Elements 10.5	0x10be12497 0x10acce000 + 18105495
4	Cubase LE AI Elements 10.5	0x10be11113 0x10acce000 + 18100499
5	Cubase LE AI Elements 10.5	0x10c3cebfc 0x10acce000 + 24120316
6	libsystem_pthread.dylib	0x7ff8190ff4e1 _pthread_start + 125
7	libsystem_pthread.dylib	0x7ff8190faf6b thread_start + 15

Thread 77:: Background Jobs

0	libsystem_kernel.dylib	0x7ff8190c53ea __psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8190ffa6f _pthread_cond_wait + 1249

```
2 Cubase LE AI Elements 10.5      0x10c1f38bb 0x10acce000 + 22173883
3 Cubase LE AI Elements 10.5      0x10c379fba 0x10acce000 + 23773114
4 Cubase LE AI Elements 10.5      0x10c1f3ec4 0x10acce000 + 22175428
5 libsystem_thread.dylib          0x7ff8190ff4e1 _pthread_start + 125
6 libsystem_thread.dylib          0x7ff8190faf6b thread_start + 15
```

Thread 78 Crashed:: Dispatch queue: com.apple.network.connections

```
0 libobjc.A.dylib                 0x7ff818f9501f objc_release + 31
1 CoreFoundation                  0x7ff81918c0a4 -[__NSSingleObjectArrayI
dealloc] + 53
2 CoreFoundation                  0x7ff81916383d __CFBasicHashDrain + 348
3 CoreFoundation                  0x7ff8192930c6 _CFRelease + 244
4 CFNetwork                       0x7ff81dbb41e2 0x7ff81dba5000 + 61922
5 CoreFoundation                  0x7ff8192930c6 _CFRelease + 244
6 CFNetwork                       0x7ff81dbb0046 0x7ff81dba5000 + 45126
7 CoreFoundation                  0x7ff8192930c6 _CFRelease + 244
8 CFNetwork                       0x7ff81dbb3e75 0x7ff81dba5000 + 61045
9 libobjc.A.dylib                 0x7ff818f9ca8e
object_cxxDestructFromClass(objc_object*, objc_class*) + 83
10 libobjc.A.dylib                 0x7ff818f95176 objc_destructInstance + 94
11 libobjc.A.dylib                 0x7ff818f9510d _objc_rootDealloc + 62
12 CFNetwork                       0x7ff81dbb41b4 0x7ff81dba5000 + 61876
13 CFNetwork                       0x7ff81dbb415b 0x7ff81dba5000 + 61787
14 CFNetwork                       0x7ff81dbc7e0d 0x7ff81dba5000 + 142861
15 CoreFoundation                  0x7ff8192930c6 _CFRelease + 244
16 CFNetwork                       0x7ff81dbc734f 0x7ff81dba5000 + 140111
17 libsystem_blocks.dylib          0x7ff818e31654 _Block_release + 130
18 CFNetwork                       0x7ff81dd304ed 0x7ff81dba5000 + 1619181
19 CFNetwork                       0x7ff81dd2eaff 0x7ff81dba5000 + 1612543
20 libsystem_blocks.dylib          0x7ff818e31654 _Block_release + 130
21 libnetwork.dylib                0x7ff81d4a3209 nw_proxy_deallocate_options
+ 25
22 libnetwork.dylib                0x7ff81d1d289c -
[NWConcrete_nw_protocol_options dealloc] + 44
23 libnetwork.dylib                0x7ff81d915f52 nw_array_dispose + 466
24 libnetwork.dylib                0x7ff81d1d2cb1 -[OS_nw_array dealloc] + 17
25 libnetwork.dylib                0x7ff81d1d1563 -
[NWConcrete_nw_parameters .cxx_destruct] + 83
26 libobjc.A.dylib                 0x7ff818f9ca8e
object_cxxDestructFromClass(objc_object*, objc_class*) + 83
27 libobjc.A.dylib                 0x7ff818f95176 objc_destructInstance + 94
28 libobjc.A.dylib                 0x7ff818f9510d _objc_rootDealloc + 62
29 libnetwork.dylib                0x7ff81d1d129d -[NWConcrete_nw_parameters
dealloc] + 93
30 libobjc.A.dylib                 0x7ff818f9ca8e
object_cxxDestructFromClass(objc_object*, objc_class*) + 83
31 libobjc.A.dylib                 0x7ff818f95176 objc_destructInstance + 94
```

```

32 libobjc.A.dylib          0x7ff818f9510d _objc_rootDealloc + 62
33 libnetwork.dylib        0x7ff81d31dbb7 -
[NWConcrete_nw_path_evaluator dealloc] + 1111
34 libnetwork.dylib        0x7ff81d31f88a
__nw_association_schedule_deactivation_block_invoke + 1322
35 libdispatch.dylib       0x7ff818f48317 _dispatch_client_callout + 8
36 libdispatch.dylib       0x7ff818f4ad7c _dispatch_continuation_pop +
453
37 libdispatch.dylib       0x7ff818f5c208 _dispatch_source_invoke +
2179
38 libdispatch.dylib       0x7ff818f500f6 _dispatch_workloop_invoke +
1987
39 libdispatch.dylib       0x7ff818f58eee
_dispatch_workloop_worker_thread + 753
40 libsystem_pthread.dylib  0x7ff8190fbfd0 _pthread_wqthread + 326
41 libsystem_pthread.dylib  0x7ff8190faf57 start_wqthread + 15

```

Thread 79:

```

0 libsystem_pthread.dylib  0x7ff8190faf48 start_wqthread + 0

```

Thread 78 crashed with X86 Thread State (64-bit):

```

rax: 0x4834d162fb5c4834 rbx: 0x00006000021a71e0 rcx:
0x00005162fb5c4830 rdx: 0x0100000000000000
rdi: 0x000000012b9e7548 rsi: 0x00007ff83351a1b3 rbp:
0x0000700000d78e10 rsp: 0x0000700000d78de8
r8: 0x00000000000001c80 r9: 0x00000000000000080 r10:
0x00007ff85a6bb490 r11: 0x00007ff81918c06f
r12: 0x00000000a7baadb1 r13: 0x0000000000000007 r14:
0x0000000000000002 r15: 0x0000600003b93a40
rip: 0x00007ff818f9501f rfi: 0x0000000000010206 cr2:
0x00005162fb5c4850

```

Logical CPU: 0

Error Code: 0x00000004 (no mapping for user data read)

Trap Number: 14

Thread 78 instruction stream:

```

48 85 ff 74 76 89 f8 83-e0 01 48 85 c0 75 6c 48 H..tv....H..ulH
8b 07 48 b9 f8 ff ff ff-ff 7f 00 00 48 21 c1[48] ..H.....H!.H <==
8b 51 20 f6 c2 04 74 54-a8 01 74 72 48 b9 00 00 .Q ...tT..trH...
00 00 00 00 80 00 48 ba-00 00 00 00 00 00 01 .....H.....
48 39 c8 72 36 48 89 c6-48 29 d6 72 17 f0 48 0f H9.r6H..H).r..H.
b1 37 74 22 a8 01 75 e8-31 f6 ba 01 00 00 00 e9 .7t"..u.1.....
46 cd 01 00 48 85 c8 75-3d 48 8b 35 18 d1 8d 41 F...H..u=H.5...A
ff 25 da 70 e6 3f 48 39-ce 72 ee c3 66 83 79 1c .%.p.?H9.r.f.y.
00 79 0e 83 e2 02 48 85-d2 74 06 f6 41 28 02 75 .y....H..t..A(.u

```



1f 48 8b 35 40 d0 8d 41-ff 25 b2 70 e6 3f f6 41 .H.5@..A.%.p?.A  
1c 01 74 b4 eb d5 be 01-00 00 00 e9 4c a3 00 00 ..t.....L...  
48 8b 05 41 8c 89 41 ff-e0 90 90 90 90 90 90 H..A..A.....

#### Binary Images:

0x7ff8190c1000 - 0x7ff8190f8fff libsystem\_kernel.dylib (\*) <e2477724-bccf-3a8c-9c75-c774c569f36e> /usr/lib/system/libsystem\_kernel.dylib  
0x7ff819146000 - 0x7ff819648fff com.apple.CoreFoundation (6.9) <93c48919-68af-367e-9a67-db4159bc962c> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7ff821e45000 - 0x7ff822138fff com.apple.HIToolbox (2.1.1) <06fdec6d-9f69-397b-b1e2-a8226c0ba7ed> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x7ff81bbb000 - 0x7ff81ca4efff com.apple.AppKit (6.9) <11be8778-f5e5-3ccb-bcc3-10ffea3bf44b> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit  
0x10acce000 - 0x10eb93fff com.steinberg.cubasesoft10v5 (10.5.30.365) <3339a443-3280-3e9c-876b-b6ba064232ca> /Applications/Cubase LE AI Elements 10.5.app/Contents/MacOS/Cubase LE AI Elements 10.5  
0x119137000 - 0x1191a2fff dyld (\*) <006a3e6f-3cd3-34d9-b0f2-ed6bd67a95a6> /usr/lib/dyld  
0x7ff8190f9000 - 0x7ff819104fff libsystem\_pthread.dylib (\*) <b5454e27-e8c7-3fdb-b77f-714f1e82e70b> /usr/lib/system/libsystem\_pthread.dylib  
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0x0 - 0xffffffffffff ??? (\*) <00000000-0000-0000-0000-000000000000> ???

External Modification Summary:

Calls made by other processes targeting this process:

task\_for\_pid: 0  
thread\_create: 0  
thread\_set\_state: 0

Calls made by this process:

task\_for\_pid: 0  
thread\_create: 0  
thread\_set\_state: 0

Calls made by all processes on this machine:

task\_for\_pid: 0  
thread\_create: 0  
thread\_set\_state: 0

VM Region Summary:

ReadOnly portion of Libraries: Total=1.4G resident=0K(0%)

swapped\_out\_or\_unallocated=1.4G(100%)

Writable regions: Total=2.4G written=0K(0%) resident=0K(0%)

swapped\_out=0K(0%) unallocated=2.4G(100%)

VIRTUAL REGION			
REGION TYPE	SIZE	COUNT	(non-coalesced)
=====	=====	=====	
Accelerate framework	1408K	11	
Activity Tracing	256K	1	
CG backing stores	1920K	4	
CG image	424K	29	
ColorSync	232K	28	
CoreAnimation	252K	18	
CoreGraphics	12K	2	
CoreImage	4K	1	
CoreServices	628K	3	
CoreUI image data	3016K	23	
Foundation	16K	1	
Image IO	22.1M	25	
JS JIT generated code	1.0G	3	
Kernel Alloc Once	48K	3	
MALLOC	741.3M	626	
MALLOC guard page	48K	11	
MALLOC_LARGE (reserved) (unallocated)	58.1M	11	reserved VM address space
MALLOC_NANO (reserved) space (unallocated)	256.0M	1	reserved VM address
ObjC additional data	15K	1	
SQLite page cache	128K	2	
STACK GUARD	320K	80	

Stack	104.6M	84	
VM_ALLOCATE	7228K	20	
VM_ALLOCATE (reserved)	36K	1	reserved VM address space (unallocated)
WebKit Malloc	192.0M	5	
__CTF	756	1	
__DATA	51.0M	542	
__DATA_CONST	29.4M	329	
__DATA_DIRTY	1549K	201	
__FONT_DATA	4K	1	
__GLSLBUILTINS	5176K	1	
__LINKEDIT	696.8M	34	
__TEXT	727.6M	541	
__UNICODE	592K	1	
dyld private memory	1024K	1	
libnetwork	128K	8	
mapped file	172.7M	47	
shared memory	784K	17	
=====	=====	=====	
TOTAL	4.0G	2718	
TOTAL, minus reserved VM space	3.7G	2718	

-----  
Full Report  
-----

```
{
  "app_name": "Cubase LE AI Elements 10.5",
  "timestamp": "2023-03-21 20:58:25.00 +0000",
  "app_version": "10.5.30.365",
  "slice_uuid": "3339a443-3280-3e9c-876b-b6ba064232ca",
  "build_version": "10.5.30.365",
  "platform": "1",
  "bundleID": "com.steinberg.cubasesoft10v5",
  "share_with_app_devs": 0,
  "is_first_party": 0,
  "bug_type": "309",
  "os_version": "macOS 12.6.3 (21G419)",
  "incident_id": "F8C997AF-1F1B-464F-9F23-A7891712991E",
  "name": "Cubase LE AI Elements 10.5"
}
{
  "uptime" : 66000,
  "procLaunch" : "2023-03-21 20:54:45.8688 +0000",
  "procRole" : "Background",
  "version" : 2,
  "userID" : 501,
  "deployVersion" : 210,
  "modelCode" : "MacBookPro12,1",
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  "osVersion" : {
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"cpuType" : "X86-64",
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"procPath" : "\\Applications\Cubase LE AI Elements 10.5.app\Contents\
MacOS\Cubase LE AI Elements 10.5",
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"CFBundleIdentifier":"com.steinberg.cubasesoft10v5"},
"storeInfo" : {"deviceIdentifierForVendor":"7ED37B1B-
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"parentProc" : "launchd",
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"wakeTime" : 1426,
"sleepWakeUUID" : "F5BBF80F-0591-45D7-8603-073910059AA1",
"sip" : "enabled",
"vmRegionInfo" : "0x5162fb5c4850 is not in any region. Bytes after previous
region: 17568569763921 Bytes before following region: 16067550492592\n
REGION TYPE          START - END      [ VSIZE] PRT\MAX SHRMOD
REGION DETAIL\n    JS JIT generated code  41687b001000-41687b002000
[ 4K] ---\|rwX SM=NUL \|n---> GAP OF 0x1e9784ffe000 BYTES\n
MALLOC_NANO          600000000000-600008000000 [128.0M] rw-\|rwX
SM=PRV ",
"isCorpse" : 1,
"exception" : {"codes":"0x0000000000000001,
0x00005162fb5c4850","rawCodes":
[1,89485565773904],"type":"EXC_BAD_ACCESS","signal":"SIGSEGV","subtype
":"KERN_INVALID_ADDRESS at 0x00005162fb5c4850"},
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{"flags":0,"code":11,"namespace":"SIGNAL","indicator":"Segmentation fault:
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region: 17568569763921 Bytes before following region: 16067550492592\n
REGION TYPE          START - END      [ VSIZE] PRT\MAX SHRMOD
REGION DETAIL\n    JS JIT generated code  41687b001000-41687b002000
[ 4K] ---\|rwX SM=NUL \|n---> GAP OF 0x1e9784ffe000 BYTES\n
MALLOC_NANO          600000000000-600008000000 [128.0M] rw-\|rwX
SM=PRV ",
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GmbH"
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swapped_out_or_unallocated=1.4G(100%)\nWritable regions: Total=2.4G
written=0K(0%) resident=0K(0%) swapped_out=0K(0%)
unallocated=2.4G(100%)\n\n          VIRTUAL REGION \nREGION
TYPE          SIZE  COUNT (non-coalesced) \n=====
===== \nAccelerate framework          1408K    11 \nActivity
Tracing          256K    1 \nCG backing stores          1920K    4 \nCG
image           424K    29 \nColorSync              232K    28
\nCoreAnimation          252K    18 \nCoreGraphics          12K
2 \nCoreImage           4K    1 \nCoreServices          628K
3 \nCoreUI image data          3016K    23 \nFoundation          16K
1 \nImage IO           22.1M    25 \nJS JIT generated code          1.0G
3 \nKernel Alloc Once          48K    3 \nMALLOC          741.3M
626 \nMALLOC guard page          48K    11 \nMALLOC_LARGE (reserved)
58.1M    11 reserved VM address space (unallocated)\nMALLOC_NANO
(reserved)    256.0M    1 reserved VM address space (unallocated)
\nObjC additional data          15K    1 \nSQLite page cache          128K
2 \nSTACK GUARD          320K    80 \nStack          104.6M
84 \nVM_ALLOCATE          7228K    20 \nVM_ALLOCATE (reserved)
36K    1 reserved VM address space (unallocated)\nWebKit Malloc
192.0M    5 \n__CTF          756    1 \n__DATA
51.0M    542 \n__DATA_CONST          29.4M    329 \n__DATA_DIRTY
1549K    201 \n__FONT_DATA          4K    1 \n__GLSLBUILTINS
5176K    1 \n__LINKEDIT          696.8M    34 \n__TEXT
727.6M    541 \n__UNICODE          592K    1 \ndyld private memory
1024K    1 \nlibnetwork          128K    8 \nmapped file
172.7M    47 \nshared memory          784K    17 \n=====
===== \nTOTAL          4.0G    2718 \nTOTAL, minus
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