

Date/Time: 2013-11-01 21:42:51 +0100  
OS Version: 10.8.5 (Build 12F45)  
Architecture: x86\_64  
Report Version: 11

Command: Cubase  
Path: /Applications/Cubase 6.app/Contents/MacOS/Cubase 6  
Version: 6.5.5.176 (6.5.5.176)  
Parent: launchd [168]

PID: 269  
Event: hang  
Duration: 2.34s  
Steps: 23 (100ms sampling interval)

Hardware model: MacBookPro6,2  
Active cpus: 4  
Free pages: 1264943 pages (-2104)  
Pageins: 588 pages  
Pageouts: 0 pages

Process: Cubase 6 [269]  
Path: /Applications/Cubase 6.app/Contents/MacOS/Cubase 6  
Architecture: x86\_64  
Parent: launchd [168]  
UID: 501  
Task size: 53413 pages  
CPU Time: 0.024s

```
Thread 0xa8c   DispatchQueue 1           priority 46
23 ??? (Cubase 6 + 873908) [0x1000d55b4]
23 ??? (Cubase 6 + 18489784) [0x1011a21b8]
23 ??? (Cubase 6 + 13922285) [0x100d46fed]
23 CSOLOISTExtendedAnalysis::~CSOLOISTExtendedAnalysis() + 933096 (Cubase 6) [0x101311318]
23 CSOLOISTExtendedAnalysis::~CSOLOISTExtendedAnalysis() + 2950114 (Cubase 6) [0x1014fda12]
23 -[NSApplication run] + 517 (AppKit) [0x7fff931ba1a3]
23 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff931c2df2]
23 _DPSNextEvent + 1456 (AppKit) [0x7fff931c3836]
23 AEProcessAppleEvent + 100 (HIToolbox) [0x7fff8ffa2709]
23 aeProcessAppleEvent + 318 (AE) [0x7fff8f8e0d99]
23 dispatchEventAndSendReply(AEDesc const*, AEDesc*) + 37 (AE) [0x7fff8f8e0ed9]
23 aeDispatchAppleEvent(AEDesc const*, AEDesc*, unsigned int, unsigned char*) + 307 (AE) [0x7fff8f8e1078]
23 _NSAppleEventManagerGenericHandler + 106 (Foundation) [0x7fff882fbedd]
23 -[NSAppleEventManager dispatchRawAppleEvent:withRawReply:handlerRefCon:] + 308 (Foundation)
[0x7fff882fc07b]
23 -[NSApplication(NSAppleEventHandling) _handleCoreEvent:withReplyEvent:] + 351 (AppKit) [0x7fff931c704c]
23 -[NSApplication(NSAppleEventHandling) _handleAEOpenEvent:] + 566 (AppKit) [0x7fff931c7452]
23 -[NSApplication _sendFinishLaunchingNotification] + 216 (AppKit) [0x7fff931ca266]
23 -[NSApplication _postDidFinishNotification] + 292 (AppKit) [0x7fff931ca52d]
23 -[NSNotificationCenter postNotificationName:object:userInfo:] + 64 (Foundation)
[0x7fff882e27b6]
23 _CFXNotificationPost + 2554 (CoreFoundation) [0x7fff878feda]
23 CSOLOISTExtendedAnalysis::~CSOLOISTExtendedAnalysis() + 2945369 (Cubase 6) [0x1014fc789]
23 ??? (Cubase 6 + 8305456) [0x1007ebb30]
23 ??? (Cubase 6 + 8306392) [0x1007ebd8]
23 ??? (Cubase 6 + 8286131) [0x1007e6fb3]
23 ??? (Cubase 6 + 5048667) [0x1004d095b]
23 ??? (Cubase 6 + 5060051) [0x1004d35d3]
23 ??? (Cubase 6 + 4635559) [0x10046bba7]
23 ??? (Cubase 6 + 12414132) [0x100bd6cb4]
23 CSOLOISTExtendedAnalysis::~CSOLOISTExtendedAnalysis() + 2425088 (Cubase 6)
[0x10147d730]
23 ??? (Cubase 6 + 2848181) [0x1002b75b5]
23 ??? (Cubase 6 + 2854309) [0x1002b8da5]
23 ??? (Cubase 6 + 14634447) [0x100df4dcf]
23 ??? (Cubase 6 + 14606902) [0x100dee236]
23 ??? (Cubase 6 + 4438177) [0x10043b8a1]
23 ??? (Cubase 6 + 14999818) [0x100e4e10a]
23 ??? (Cubase 6 + 15047758) [0x100e59c4e]
23 ??? (Cubase 6 + 15043701) [0x100e58c75]
23 ??? (Cubase 6 + 13932584) [0x100d49828]
23 ??? (Cubase 6 + 13931362) [0x100d49362]
23 ??? (VSTPlugManager + 37307) [0x110df71bb]
23 bundleEntry + 51681 (VSTPlugManager) [0x110e118d1]
23 bundleEntry + 68204 (VSTPlugManager)
[0x110e1595c]
23 bundleEntry + 67525 (VSTPlugManager)
[0x110e156b5]
23 bundleEntry + 83547 (VSTPlugManager)
[0x110e1954b]
23 bundleEntry + 112532 (VSTPlugManager)
[0x110e20684]
23 __recvfrom + 10 (libsystem_kernel.dylib)
[0x7fff914d62aa]
*23 hndl_unix_scall64 + 19 (mach_kernel)
[0xffffffff80002cf453]
*23 unix_syscall64 + 522 (mach_kernel)
[0xffffffff80005e97ba]
*23 recvfrom_nocancel + 255
(mach_kernel) [0xffffffff80005a8c8f]
*23 ??? (mach_kernel + 3837678)
[0xffffffff80005a8eee]
*23 soreceive + 5579 (mach_kernel)
[0xffffffff80005a1a9b]
*23 sbwait + 175 (mach_kernel)
[0xffffffff80005a4cdf]
*23 msleep + 116 (mach_kernel)
[0xffffffff8000572244]
*23 ??? (mach_kernel +
3612246) [0xffffffff8000571e56]
*23 lck_mtx_sleep + 78
(mach_kernel) [0xffffffff800022666e]
```

```

300 (mach_kernel) [0xffffffff800022db9c]
190673] [0xffffffff800022e8d1]
machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0xa98      DispatchQueue 2      priority 48
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
  23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
    *23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0xaa9      priority 54
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
  23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3287472 (Cubase 6) [0x10154ffe0]
  23 ??? (Cubase 6 + 8325568) [0x1007f09c0]
  23 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib) [0x7fff914d46da]
    *23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Thread 0xb98      priority 97
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
  23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
  23 CAPThread::Entry(CAPThread*) + 175 (CoreMIDI) [0x10273680f]
  23 XThread::RunHelper(void*) + 10 (CoreMIDI) [0x102736c2c]
  23 MIDIPProcess::RunMIDIInThread() + 243 (CoreMIDI) [0x102751b23]
  23 XServerMachPort::ReceiveMessage(int&, void*, int&) + 96 (CoreMIDI) [0x102735970]
  23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d468e]
    *23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0xbe7      priority 30
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
  23 bundleEntry + 1036992 (videoengine) [0x11b513ba0]
  23 bundleEntry + 43844 (videoengine) [0x11b421424]
  23 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff914d46c2]
    *23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Thread 0xbf1      priority 54
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
  23 bundleEntry + 1036992 (videoengine) [0x11b513ba0]
  23 bundleEntry + 950556 (videoengine) [0x11b4fe9fc]
  23 sem_wait + 10 (libsystem_kernel.dylib) [0x7fff914d7112]
    *23 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002c453]
    *23 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e97ba]
      *23 sem_wait_nocancel + 179 (mach_kernel) [0xffffffff80005b5243]
      *23 ??? (mach_kernel + 213751) [0xffffffff80002342f7]
      *23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
      *23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
        *23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0xc20      priority 30      cpu time 0.002s
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
  23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
  23 RWIIsReWireMixerAppRunningImp + 86681 (ReWire) [0x11b335cf9]
  23 RWIIsReWireMixerAppRunningImp + 27947 (ReWire) [0x11b32778b]
  23 Delay + 70 (CarbonCore) [0x7fff8e0cd3cf]
  23 mach_wait_until + 10 (libsystem_kernel.dylib) [0x7fff914d478e]
    *23 ??? (mach_kernel + 116512) [0xffffffff800021c720]

Thread 0xc41      priority 46
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
  23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3287472 (Cubase 6) [0x10154ffe0]
  23 semaphore_wait_signal_trap + 10 (libsystem_kernel.dylib) [0x7fff914d46ce]
    *23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Thread 0xc42      priority 46
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
  23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3287472 (Cubase 6) [0x10154ffe0]
  23 semaphore_wait_signal_trap + 10 (libsystem_kernel.dylib) [0x7fff914d46ce]
    *23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Thread 0xc43      priority 46
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
  23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3287472 (Cubase 6) [0x10154ffe0]
  23 semaphore_wait_signal_trap + 10 (libsystem_kernel.dylib) [0x7fff914d46ce]
    *23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Thread 0xc44      priority 46
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
  23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3287472 (Cubase 6) [0x10154ffe0]
  23 semaphore_wait_signal_trap + 10 (libsystem_kernel.dylib) [0x7fff914d46ce]
    *23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Thread 0xc45      priority 46
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
  23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3287472 (Cubase 6) [0x10154ffe0]
  23 semaphore_wait_signal_trap + 10 (libsystem_kernel.dylib) [0x7fff914d46ce]
    *23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Thread 0xc46      priority 46
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
  23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3287472 (Cubase 6) [0x10154ffe0]
  23 semaphore_wait_signal_trap + 10 (libsystem_kernel.dylib) [0x7fff914d46ce]
    *23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Thread 0xc47      priority 46
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
  23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3287472 (Cubase 6) [0x10154ffe0]
  23 ??? (Cubase 6 + 14075290) [0x100d6c59a]
  23 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib) [0x7fff914d46da]
    *23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Thread 0xc4a      priority 50
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]

```

```

*23 thread_block_reason +
*23 ??? (mach_kernel +
*23

```

```

23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3287472 (Cubase 6) [0x10154ffe0]
23 ??? (Cubase 6 + 12063244) [0x100b8120c]
23 ??? (Cubase 6 + 11933144) [0x100b615d8]
23 __psynch_mutexwait + 10 (libsystem_kernel.dylib) [0x7fff914d6122]
*23 psynch_mtxcontinue + 0 (mach_kernel) [0xffffffff80005bc650]

Thread 0xc4e priority 50
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
23 bundleEntry + 1036992 (videoengine) [0x11b513ba0]
23 bundleEntry + 151747 (videoengine) [0x11b43b9a3]
23 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff914d46c2]
*23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Thread 0xc4f priority 54
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
23 bundleEntry + 1036992 (videoengine) [0x11b513ba0]
23 bundleEntry + 950556 (videoengine) [0x11b4fe9fc]
23 sem_wait + 10 (libsystem_kernel.dylib) [0x7fff914d7112]
*23 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cf453]
*23 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e97ba]
*23 sem_wait_nocancel + 179 (mach_kernel) [0xffffffff80005b5243]
*23 ??? (mach_kernel + 213751) [0xffffffff80002342f7]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0xc78 priority 30
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3287472 (Cubase 6) [0x10154ffe0]
23 ??? (Cubase 6 + 14324975) [0x100da94ef]
23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3285227 (Cubase 6) [0x10154f71b]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0xc94 priority 30
23 _pthread_body + 54 (libsystem_c.dylib) [0x7fff8dc0fe1a]
23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3287472 (Cubase 6) [0x10154ffe0]
23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 143628 (Cubase 6) [0x10125073c]
23 CSOL0ISTExtendedAnalysis::~CSOL0ISTExtendedAnalysis() + 3285227 (Cubase 6) [0x10154f71b]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0xc9f priority 46 cpu time 0.021s
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 __NSThread__main__ + 1345 (Foundation) [0x7fff8832f562]
22 -[NSUIHeartBeat_heartBeatThread:] + 543 (AppKit) [0x7fff933a8838]
22 usleep + 54 (libsystem_c.dylib) [0x7fff8dc966df]
22 semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff914d6386]
*22 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]
1 -[NSUIHeartBeat_heartBeatThread:] + 1781 (AppKit) [0x7fff933a8d0e]
1 -[NSProgressIndicator_heartBeat:] + 1737 (AppKit) [0x7fff933a9587]
1 -[NSProgressIndicator_drawBar:] + 1289 (AppKit) [0x7fff9363776c]
1 CUIDraw + 180 (CoreUI) [0x7fff8fd14bcb]
1 CUIRenderer::Draw(CGRect, CGContext*, __CFDictionary const*, __CFDictionary const**) + 3343 (CoreUI) [0x7fff8fce9895]
1 CUIArtFileRenderer::Draw(CUIDescriptor const*, CGAffineTransform, CUIReturnInfo&) + 1603 (CoreUI) [0x7fff8fd0e8a7]
1 CUIArtFileRenderer::DrawProgressIndicatorIndeterminate(CUIDescriptor const*) + 3846 (CoreUI) [0x7fff8fcfb9de]
1 CGContextEndTransparencyLayer + 53 (CoreGraphics) [0x7fff8ce87d10]
1 ripc_EndLayer + 1001 (libRIP.A.dylib) [0x7fff91c985b2]
1 ripc_RenderImage + 313 (libRIP.A.dylib) [0x7fff91c8ec8a]
1 ripL_BltImage + 383 (libRIP.A.dylib) [0x7fff91c8f05c]
1 ripd_Lock + 49 (libRIP.A.dylib) [0x7fff91c886ff]
1 CGSDeviceLock + 319 (CoreGraphics) [0x7fff8ce46a3c]
1 _CGSLockWindow + 3198 (CoreGraphics) [0x7fff8ce478aa]
1 _CGSSynchronizeWindowBackingStore + 97 (CoreGraphics) [0x7fff8ce9a03d]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
0x100000000 - 0x102334ff7 com.steinberg.cubase 6.5.5.176 (6.5.5.176) <B7031641-6590-4D1B-F676-4463EA573E8E> /
Applications/Cubase 6.app/Contents/MacOS/Cubase 6
0x102728000 - 0x1027272ff7 com.apple.audio.midi.CoreMIDI 1.9 (78) <28B1D3A5-973A-359A-99DC-18BE8C30C6B8> /System/
Library/Frameworks/CoreMIDI.framework/Versions/A/CoreMIDI
0x110dee000 - 0x110e5cfff7 com.steinberg.VSTPlugManager 2.2.2.292 (2.2.2.292) <FBA48700-85C3-45DC-B8EB-F8CB422B8FD7> /
Applications/Cubase 6.app/Contents/Components/VSTPlugManager.bundle/Contents/MacOS/VSTPlugManager
0x11b302000 - 0x11b38afff se.propellerheads.rewire.library 1.8.1 build 124 (1.8.1) <1A7E5A6A-03B2-53BE-
F5CC-2D4DA86017F8> /Library/Application Support/Propellerhead Software/*/Rewire.bundle/Contents/MacOS/Rewire
0x11b3c5000 - 0x11b5f0fe7 com.steinberg.videoengine 1.3.1.46 (1.3.1.46) <2CC42F9A-F478-8F11-4354-9DB06A08DD08> /
Applications/Cubase 6.app/Contents/Components/videoengine.bundle/Contents/MacOS/videoengine
0x7fff88299000 - 0x7fff885f8fff com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8ce00000 - 0x7fff8d790627 com.apple.CoreGraphics 1.600.0 <C085C074-7260-3C3D-90C6-A65D3CB2BD41> /System/Library/
Frameworks/ApplicationServices.framework/Versions/A/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
0x7fff8dbf8000 - 0x7fff8dccc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8e039000 - 0x7fff8e350fff com.apple.CoreServices.CarbonCore 1037.6 (1037.6) <1E567A52-677F-3168-979F-5FBB0818D52B> /
System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
0x7fff8fb80000 - 0x7fff8fc37fff com.apple.AE 645.6 (645.6) <44F403C1-660A-3543-AB9C-3902E02F936F> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/AE.framework/Versions/A/AE
0x7fff8fce2000 - 0x7fff8fda7ff7 com.apple.coreui 2.0 (181.1) <83D2C92D-6842-3C9D-9289-39D5B4554C3A> /System/Library/
PrivateFrameworks/CoreUI.framework/Versions/A/CoreUI
0x7fff8ff38000 - 0x7fff90268fff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A4006EED5E> /usr/lib/system/
libsystem_kernel.dylib
0x7fff91c7f000 - 0x7fff91cabff7 libRIP.A.dylib <CC2A33EB-409C-3C4D-97D4-41FAA080F874> /System/Library/Frameworks/
ApplicationServices.framework/Versions/A/Frameworks/CoreGraphics.framework/Versions/A/Resources/libRIP.A.dylib
0x7fff9306e000 - 0x7fff93c9bfff com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff800074d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

```

```

Process:      accountsd [217]
Path:         /System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd
Architecture: x86_64
Parent:       launchd [168]
UID:          501
Sudden Term: Clean (allows idle exit)
Task size:    1346 pages

Thread 0x714   DispatchQueue 1           priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (accountsd + 3048) [0x100c2abe8]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x723   DispatchQueue 2           priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Binary Images:
0x100c2a000 - 0x100c2afff accountsd <0982A50A-159D-3E63-A2EC-6447F3706436> /System/Library/Frameworks/
Accounts.framework/Versions/A/Support/accountsd
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      appleeventsd [52]
Path:         /System/Library/CoreServices/appleeventsd
Architecture: x86_64
Parent:       launchd [1]
UID:          71
Sudden Term: Dirty (allows idle exit)
Task size:    485 pages

Thread 0x1de   DispatchQueue 2           priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Thread 0x1df   DispatchQueue 7           priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xfffff8000572420]

Thread 0xcc7   priority 31
*23 ??? (mach_kernel + 3944432) [0xfffff80005c2ff0]

Binary Images:
0x10e28c000 - 0x10e28cfff appleeventsd <33899092-67A8-3A39-A63C-27BAC6C22174> /System/Library/CoreServices/appleeventsd
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      apsd [222]
Path:         /System/Library/PrivateFrameworks/ApplePushService.framework/apsd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    1777 pages

Thread 0x744   DispatchQueue 1           priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (apsd + 21686) [0x1052f24b6]
23 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff882cd1aa]
23 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff883347ee]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x748   DispatchQueue 2           priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Binary Images:
0x1052ed000 - 0x10536bff7 apsd <79FEFFFF-D855-3F06-BF98-C24F741AB4E7> /System/Library/PrivateFrameworks/
ApplePushService.framework/apsd
0x7fff88299000 - 0x7fff885f8fff com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      auditd [291]
Path:         /usr/sbin/auditd

```

```

Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Task size:      219 pages

Thread 0x10c5    DispatchQueue 1                priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
  23 ??? (auditd + 9884) [0x10251c69c]
    23 mach_msg_server + 393 (libsystem_kernel.dylib) [0x7fff914d446d]
    23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
      *23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
  0x10251a000 - 0x10251dfff auditd <8D1BA959-D30F-3473-B784-AA571DBCE0B9> /usr/sbin/auditd
  0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:         autofsd [58]
Path:            /usr/libexec/autofsd
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Clean
Task size:      470 pages

Thread 0x19a     DispatchQueue 2                priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
  *23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x27d     DispatchQueue 7                priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
  *23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Binary Images:
  0x10c40c000 - 0x10c40dfff autofsd <549E295F-73CF-30E1-910D-669567C70AF9> /usr/libexec/autofsd
  0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:         backupd [290]
Path:            /System/Library/CoreServices/backupd
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Dirty
Task size:      2724 pages
CPU Time:        0.259s
Note:            Self-throttled

Thread 0x10ad    DispatchQueue 1                priority 4
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
  23 ??? (backupd + 67123) [0x103a46633]
    23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
    23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
      23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
      23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
        23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
          *23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x10af    DispatchQueue 2                priority 4
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
  *23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x10ae    DispatchQueue 10               priority 0                cpu time    0.259s
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8dc0ecdb]
23 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff8a9961fa]
23 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
23 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff8a998f01]
  23 ??? (backupd + 25745) [0x103a3c491]
    23 ??? (backupd + 26558) [0x103a3c7be]
      23 ??? (backupd + 41628) [0x103a4029c]
        23 ??? (backupd + 70838) [0x103a474b6]
          23 ??? (backupd + 80433) [0x103a49a31]
            23 ??? (backupd + 123600) [0x103a542d0]
              23 ??? (backupd + 128138) [0x103a5548a]
                22 ??? (backupd + 148011) [0x103a5a22b]
                  22 _URLEnumeratorGetNextURL + 114 (CoreServicesInternal) [0x7fff8f56c9f1]
                    19 _GetDirectoryURLs(_CFURLEnumerator*) + 894 (CoreServicesInternal) [0x7fff8f56d894]
                      19 ftsattr_read$INODE64 + 556 (CoreServicesInternal) [0x7fff8f5707ce]
                        18 getdirent$attr + 10 (libsystem_kernel.dylib) [0x7fff914d6b5e]
                          *18 hnd_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cf453]
                            *12 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e97ba]
                              *12 getdirent$attr + 730 (mach_kernel) [0xffffffff80003092aa]
                                *12 VNOP_READDIRATTR + 86 (mach_kernel) [0xffffffff800031a5d6]
                                  *8 hfs_vnop_readdirattr + 1726 (mach_kernel) [0xffffffff80004ee1de]
                                    *8 ??? (mach_kernel + 3075852) [0xffffffff80004eef0c]
                                      *4 hfs_uncompressed_size_of_compressed_file + 94 (mach_kernel) [0xffffffff8000519dee]
                                        *4 hfs_vget + 590 (mach_kernel) [0xffffffff800050f77e]
                                          *3 cat_idlookup + 247 (mach_kernel) [0xffffffff80004f2097]
                                            *3 BTSearchRecord + 304 (mach_kernel) [0xffffffff8000524e50]
                                              *3 SearchTree + 276 (mach_kernel) [0xffffffff8000528ec4]
                                                *3 GetNode + 44 (mach_kernel) [0xffffffff8000527dfc]
                                                  *3 GetTreeBlock + 182 (mach_kernel) [0xffffffff80004ef296]
                                                    *3 buf_biowait + 121 (mach_kernel) [0xffffffff80002e4779]

```

```

*3 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*3 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*3 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*3 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*3 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*3 machine_switch_context + 366 (mach_kernel)

[0xffffffff80002b496e]

*1 cat_idlookup + 413 (mach_kernel) [0xffffffff80004f213d]
*1 ??? (mach_kernel + 3084693) [0xffffffff80004f1195]
*1 BTSearchRecord + 304 (mach_kernel) [0xffffffff8000524e50]
*1 SearchTree + 276 (mach_kernel) [0xffffffff8000528ec4]
*1 GetNode + 44 (mach_kernel) [0xffffffff8000527dfc]
*1 GetTreeNode + 182 (mach_kernel) [0xffffffff80004ef296]
*1 buf_biowait + 121 (mach_kernel) [0xffffffff80002e4779]
*1 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*1 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*1 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*1 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*1 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*1 machine_switch_context + 366 (mach_kernel)

[0xffffffff80002b496e]

*4 hfs_uncompressed_size_of_compressed_file + 142 (mach_kernel) [0xffffffff8000519e1e]
*4 hfs_file_is_compressed + 137 (mach_kernel) [0xffffffff8000519c09]
*4 decompress_file_is_compressed + 357 (mach_kernel) [0xffffffff800032e0e5]
*4 ??? (mach_kernel + 1235532) [0xffffffff800032da4c]
*4 vn_getxattr + 353 (mach_kernel) [0xffffffff8000311091]
*4 VNOP_GETXATTR + 63 (mach_kernel) [0xffffffff800031a9ff]
*4 hfs_vnop_getxattr + 874 (mach_kernel) [0xffffffff8000520f1a]
*4 hfs_getxattr_internal + 492 (mach_kernel) [0xffffffff800052114c]
*4 BTSearchRecord + 304 (mach_kernel) [0xffffffff8000524e50]
*4 SearchTree + 276 (mach_kernel) [0xffffffff8000528ec4]
*4 GetNode + 44 (mach_kernel) [0xffffffff8000527dfc]
*4 GetTreeNode + 182 (mach_kernel) [0xffffffff80004ef296]
*4 buf_biowait + 121 (mach_kernel) [0xffffffff80002e4779]
*4 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*4 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*4 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*4 thread_block_reason + 300 (mach_kernel)

[0xffffffff800022db9c]

*4 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*4 machine_switch_context + 366 (mach_kernel)

[0xffffffff80002b496e]

*4 hfs_vnop_readdirattr + 949 (mach_kernel) [0xffffffff80004eded5]
*2 cat_getentriesattr + 491 (mach_kernel) [0xffffffff80004f470b]
*1 BTIterateRecords + 1146 (mach_kernel) [0xffffffff8000525ada]
*1 GetNode + 44 (mach_kernel) [0xffffffff8000527dfc]
*1 GetTreeNode + 182 (mach_kernel) [0xffffffff80004ef296]
*1 buf_biowait + 121 (mach_kernel) [0xffffffff80002e4779]
*1 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*1 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*1 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*1 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*1 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*1 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]
*1 BTIterateRecords + 856 (mach_kernel) [0xffffffff80005259b8]
*1 GetNode + 44 (mach_kernel) [0xffffffff8000527dfc]
*1 GetTreeNode + 182 (mach_kernel) [0xffffffff80004ef296]
*1 buf_biowait + 121 (mach_kernel) [0xffffffff80002e4779]
*1 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*1 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*1 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*1 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*1 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*1 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]
*2 cat_getentriesattr + 332 (mach_kernel) [0xffffffff80004f466c]
*2 BTSearchRecord + 304 (mach_kernel) [0xffffffff8000524e50]
*2 SearchTree + 276 (mach_kernel) [0xffffffff8000528ec4]
*2 GetNode + 44 (mach_kernel) [0xffffffff8000527dfc]
*2 GetTreeNode + 182 (mach_kernel) [0xffffffff80004ef296]
*2 buf_biowait + 121 (mach_kernel) [0xffffffff80002e4779]
*2 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*2 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*2 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*2 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*2 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*2 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]
*6 unix_syscall64 + 758 (mach_kernel) [0xffffffff80005e98a6]
*6 throttle_lowprio + 511 (mach_kernel) [0xffffffff8000328cef]
*6 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*6 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*6 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*6 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*6 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*6 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]
1 __open + 10 (libsystem_kernel.dylib) [0x7fff914d5fee]
*1 hnd_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cf453]
*1 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e97ba]
*1 open + 260 (mach_kernel) [0xffffffff8000303394]
*1 ??? (mach_kernel + 1059785) [0xffffffff8000302bc9]
*1 vn_open_auth + 2062 (mach_kernel) [0xffffffff80003103ee]
*1 vn_authorize_open_existing + 430 (mach_kernel) [0xffffffff80002fc6ee]
*1 kauth_authorize_action + 90 (mach_kernel) [0xffffffff8000548d4a]
*1 ??? (mach_kernel + 1030236) [0xffffffff80002fb85c]
*1 vnode_getattr + 240 (mach_kernel) [0xffffffff8000317910]
*1 ??? (mach_kernel + 1146349) [0xffffffff8000317ded]
*1 vn_getxattr + 353 (mach_kernel) [0xffffffff8000311091]
*1 VNOP_GETXATTR + 63 (mach_kernel) [0xffffffff800031a9ff]
*1 hfs_vnop_getxattr + 874 (mach_kernel) [0xffffffff8000520f1a]
*1 hfs_getxattr_internal + 492 (mach_kernel) [0xffffffff800052114c]
*1 BTSearchRecord + 304 (mach_kernel) [0xffffffff8000524e50]
*1 SearchTree + 276 (mach_kernel) [0xffffffff8000528ec4]
*1 GetNode + 44 (mach_kernel) [0xffffffff8000527dfc]
*1 GetTreeNode + 182 (mach_kernel) [0xffffffff80004ef296]

```



```

*1 buf_biowait + 121 (mach_kernel) [0xffffffff80002e4779]
*1 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*1 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*1 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*1 thread_block_reason + 300 (mach_kernel)

[0xffffffff800022db9c]

*1 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*1 machine_switch_context + 366 (mach_kernel)

[0xffffffff80002b496e]

2 _GetDirectoryURLs(_CFURLEnumerator*) + 95 (CoreServicesInternal) [0x7fff8f56d575]
2 CFRelease + 511 (CoreFoundation) [0x7fff8a7333df]
2 CFRelease + 511 (CoreFoundation) [0x7fff8a7333df]
2 _FileCacheFinalize(void const*) + 21 (CoreServicesInternal) [0x7fff8f56bcb2]
2 _FileCacheReleaseContents(_FileCache*, unsigned char, unsigned char) + 199
(CoreServicesInternal) [0x7fff8f560caf]
2 CFRelease + 511 (CoreFoundation) [0x7fff8a7333df]
1 _CFBasicHashDrain + 522 (CoreFoundation) [0x7fff8a73788a]
1 szone_free + 1996 (libsystem_c.dylib) [0x7fff8dc27ee0]
1 <executing in user space>
1 _CFBasicHashDrain + 442 (CoreFoundation) [0x7fff8a73783a]
1 OSAtomicCompareAndSwap64Barrier$VARIANT$mp + 8 (libsystem_c.dylib) [0x7fff8dbfacc4]
1 <executing in user space>
1 _GetDirectoryURLs(_CFURLEnumerator*) + 754 (CoreServicesInternal) [0x7fff8f56d808]
1 _FSURLCachePropertiesForKeys + 138 (CoreServicesInternal) [0x7fff8f56170f]
1 prepareValuesForBitmap(_CFURL const*, _FileCache*, _FilePropertyBitmap*, _CFError**) + 216
(CoreServicesInternal) [0x7fff8f55e397]
1 pathURLPropertyProviderPrepareValues(_CFURL const*, _FileCache*, _CFString const* const*, void
const**, long, void const*, _CFError**) + 861 (CoreServicesInternal) [0x7fff8f5681a0]
1 _syscall + 10 (libsystem_kernel.dylib) [0x7fff914d65de]
*1 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cf453]
*1 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e97ba]
*1 ??? (mach_kernel + 1097303) [0xffffffff800030be57]
*1 mount_lookupby_volsid + 144 (mach_kernel) [0xffffffff80002fade0]
*1 lck_rw_lock_shared + 17 (mach_kernel) [0xffffffff80002ad101]
1 ??? (backupd + 148249) [0x103a5a319]
1 ??? (backupd + 180519) [0x103a62127]
1 _CSBackupRulesEngineEvaluateFromFullPath + 254 (CarbonCore) [0x7fff8e10160f]
1 _CSBackupRulesEngineEvaluateFileFromFullPath + 54 (CarbonCore) [0x7fff8e1014d7]
1 _CSBackupRulesEngineSetTraversalPath + 109 (CarbonCore) [0x7fff8e1012b4]
1 CFRelease + 170 (CoreFoundation) [0x7fff8a73328a]
1 _[__NSArrayM dealloc] + 309 (CoreFoundation) [0x7fff8a75a6a5]
1 free + 199 (libsystem_c.dylib) [0x7fff8dc258c8]
1 szone_free_definite_size + 2013 (libsystem_c.dylib) [0x7fff8dc2b806]
1 tiny_free_list_add_ptr + 232 (libsystem_c.dylib) [0x7fff8dc2ee89]
1 <executing in user space>

Thread 0x10b0 DispatchQueue 57 priority 4
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8dc0ecdb]
23 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff8a9961c3]
23 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff8a9962f1]
23 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff8a996448]
23 _dispatch_queue_invoke + 72 (libdispatch.dylib) [0x7fff8a996305]
23 _dispatch_source_invoke + 691 (libdispatch.dylib) [0x7fff8a99729b]
23 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
23 _xpc_connection_wakeup + 145 (libxpc.dylib) [0x7fff8960f17c]
23 _xpc_connection_wakeup2 + 1799 (libxpc.dylib) [0x7fff8960fb4]
23 _xpc_connection_wakeup_rcv + 165 (libxpc.dylib) [0x7fff8961116d]
23 _xpc_connection_rcv_message + 699 (libxpc.dylib) [0x7fff896114a2]
23 ??? (backupd + 331992) [0x103a870d8]
23 ??? (backupd + 329823) [0x103a8685f]
23 ??? (backupd + 331319) [0x103a86e37]
23 ??? (backupd + 329975) [0x103a868f7]
23 ??? (backupd + 333919) [0x103a8785f]
23 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff914d46c2]
*23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Binary Images:
0x103a36000 - 0x103ac5ff7 backupd <3B2DBC30-D149-3753-8DE6-83A19BF6F8C9> /System/Library/CoreServices/backupd
0x7fff89605000 - 0x7fff89627ff7 libxpc.dylib <708C645B-6952-3264-930C-C835010CCE9> /usr/lib/system/libxpc.dylib
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2C8B-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dccc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-7725411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8e039000 - 0x7fff8e350ff7 com.apple.CoreServices.CarbonCore 1037.6 (1037.6) <1E567A52-677F-3168-979F-5FBB0818052B> /
System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
0x7fff8f54d000 - 0x7fff8f57bfff com.apple.CoreServicesInternal 154.3 (154.3) <F4E118E4-E327-3314-83D7-EA20B171ED0> /System/
Library/PrivateFrameworks/CoreServicesInternal.framework/Versions/A/CoreServicesInternal
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

```

```

Process:      backupd-helper [289]
Path:        /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd-helper
Architecture: x86_64
Parent:      launchd [1]
UID:         0
Sudden Term: Clean
Task size:   539 pages

```

```

Thread 0x1036 DispatchQueue 1 priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (backupd-helper + 9123) [0x106f683a3]
23 ??? (backupd-helper + 10645) [0x106f68995]
23 xpc_connection_send_message_with_reply_sync + 127 (libxpc.dylib) [0x7fff89610e1f]
23 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x7fff914d46c2]
*23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

```

```

Thread 0x1038 DispatchQueue 2 priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]

```

```
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Binary Images:
  0x106f66000 - 0x106f73ff7 backupd-helper <F516496E-3AE0-3ED5-B75E-0A3C01235971> /System/Library/CoreServices/
backupd.bundle/Contents/Resources/backupd-helper
  0x7fff89605000 - 0x7fff89627ff7 libxpc.dylib <70BC645B-6952-3264-930C-C835010CCF9> /usr/lib/system/libxpc.dylib
  0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
  0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      CalendarAgent [219]
Path:         /System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent
Architecture: x86_64
Parent:       launchd [168]
UID:          501
Sudden Term: Clean (allows idle exit)
Task size:    4258 pages (-3)

Thread 0x72c   DispatchQueue 1           priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (CalendarAgent + 2739) [0x102ff2ab3]
23 _CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23   _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23     _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x730   DispatchQueue 2           priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Thread 0x7e4   priority 63
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23   _NSThread_main_ + 1345 (Foundation) [0x7fff8832f562]
23   +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff882d1546]
23 _CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23   _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23     _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x7e5   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23   __select + 10 (libsystem_kernel.dylib) [0x7fff914d6322]
*23 ??? (mach_kernel + 3613728) [0xfffff8000572420]

Thread 0x7f7   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23   _NSThread_main_ + 1345 (Foundation) [0x7fff8832f562]
23   +[CaAgentAPSCONNECTIONManager _calAPSMain] + 731 (CalendarAgent) [0x102fffc0fc]
23 _CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23   _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23     _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x1135  priority 33
15 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
15 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
15   __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*15 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Binary Images:
  0x102ff2000 - 0x102ff2fff CalendarAgent <D7916728-291A-3B77-B1A8-53FD7017C4A0> /System/Library/PrivateFrameworks/
CalendarAgent.framework/Executables/CalendarAgent
  0x102ff7000 - 0x10300dff7 com.apple.CalendarAgent 1.0 (57) <762A246C-65FC-339D-A0F2-8ED9C907A9C2> /System/Library/
PrivateFrameworks/CalendarAgent.framework/Versions/A/CalendarAgent
  0x7fff88299000 - 0x7fff885f8fff com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
  0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701D727CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543805AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
  0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
  0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      cfprefsd [62]
Path:         /usr/sbin/cfprefsd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean (allows idle exit)
Task size:    420 pages

Thread 0x163   DispatchQueue 2           priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Thread 0x165   DispatchQueue 7           priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xfffff8000572420]
```



```

Thread 0x1115      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1132      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x113f      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1140      priority 31
*23 ??? (mach_kernel + 3944432) [0xffffffff80005c2ff0]

Binary Images:
0x105dd4000 - 0x105dd4fff cfprefsd <B96D16CE-D6B9-38D9-898E-C6F984EB15BC> /usr/sbin/cfprefsd
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dccc4fff libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          cfprefsd [92]
Path:             /usr/sbin/cfprefsd
Architecture:     x86_64
Parent:           launchd [89]
UID:              88
Sudden Term:     Clean (allows idle exit)
Task size:        262 pages

Thread 0x32d      DispatchQueue 2      priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x32f      DispatchQueue 7      priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Binary Images:
0x10e70a000 - 0x10e70afff cfprefsd <B96D16CE-D6B9-38D9-898E-C6F984EB15BC> /usr/sbin/cfprefsd
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          cfprefsd [174]
Path:             /usr/sbin/cfprefsd
Architecture:     x86_64
Parent:           launchd [168]
UID:              501
Sudden Term:     Clean (allows idle exit)
Task size:        519 pages

Thread 0x5dd      DispatchQueue 2      priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x5df      DispatchQueue 7      priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x1123      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1124      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Binary Images:
0x106937f00 - 0x106937fff cfprefsd <B96D16CE-D6B9-38D9-898E-C6F984EB15BC> /usr/sbin/cfprefsd
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dccc4fff libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          cfprefsd [250]
Path:             /usr/sbin/cfprefsd
Architecture:     x86_64
Parent:           launchd [244]
UID:              89
Sudden Term:     Clean (allows idle exit)
Task size:        272 pages

```

```
Thread 0x93d    DispatchQueue 2                priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Thread 0x93f    DispatchQueue 7                priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xfffff8000572420]

Binary Images:
0x10cebd000 - 0x10cebdf7 cfprefsd <B96D16CE-D6B9-38D9-898E-C6F984EB15BC> /usr/sbin/cfprefsd
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      com.apple.dock.extra [214]
Path:         /System/Library/CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term: Dirty (allows idle exit)
Task size:    4065 pages

Thread 0x6f6    DispatchQueue 1                priority 47
23 ??? (com.apple.dock.extra + 5956) [0x10fec7744]
23 xpc_service_main + 433 (XPCService) [0x7fff88882d15]
23 NSApplicationMain + 869 (AppKit) [0x7fff9315ebd6]
23 -[NSApplication run] + 517 (AppKit) [0x7fff931ba1a3]
23 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff931c2df2]
23 _DPSNextEvent + 685 (AppKit) [0x7fff931c3533]
23 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8ff97ae3]
23 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8ff97c52]
23 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8ff97eb4]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x6fc    DispatchQueue 2                priority 49
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Binary Images:
0x10fec6000 - 0x10fecafff com.apple.dock.extra 1.0 (1) <A2505C4B-D033-34DF-8C99-13E49EBA2BBD> /System/Library/
CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra
0x7fff88881000 - 0x7fff88888fff com.apple.XPCService 2.0 (1) <4B83D804-9CE3-359D-A5FA-C81CB5B09544> /System/Library/
PrivateFrameworks/XPCService.framework/Versions/A/XPCService
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8ff938000 - 0x7fff90268fff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
0x7fff9306e000 - 0x7fff93c9bfff com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      com.apple.iCloudHelper [238]
Path:         /System/Library/PrivateFrameworks/AOSKit.framework/Versions/A/XPCServices/com.apple.iCloudHelper.xpc/Contents/MacOS/
com.apple.iCloudHelper
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term: Clean (allows idle exit)
Task size:    1476 pages

Thread 0x807    DispatchQueue 1                priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 main + 176 (com.apple.iCloudHelper) [0x106f06900]
23 xpc_main + 260 (libxpc.dylib) [0x7fff89617950]
23 _xpc_main + 452 (XPCService) [0x7fff8888323b]
23 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff882cd1aa]
23 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff883347ee]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x81a    DispatchQueue 2                priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Thread 0x822    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 __NSThread_main__ + 1345 (Foundation) [0x7fff8832f562]
23 -[AOSPushManager _AOSPushListener] + 317 (AOSKit) [0x7fff8adc6b88]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
```

```
Thread 0x1143    priority 33
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Binary Images:
  0x106f05000 - 0x106f0aff7 com.apple.iCloudHelper 1.051 (152.4) <5443C071-0EA5-33F2-99C0-35ADE733CAA1> /System/Library/
PrivateFrameworks/AOSKit.framework/Versions/A/XPCServices/com.apple.iCloudHelper.xpc/Contents/MacOS/com.apple.iCloudHelper
  0x7fff88299000 - 0x7fff885f8fff com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
  0x7fff88881000 - 0x7fff88888fff com.apple.XPCService 2.0 (1) <4B83D804-9CE3-359D-A5FA-C81CB5B09544> /System/Library/
PrivateFrameworks/XPCService.framework/Versions/A/XPCService
  0x7fff89605000 - 0x7fff89627ff7 libxpc.dylib <70BC645B-6952-3264-930C-C835010CCEF9> /usr/lib/system/libxpc.dylib
  0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8ada9000 - 0x7fff8b02afff com.apple.AOSKit 1.051 (152.4) <01C09924-2603-3C1E-97F7-9484CBA35BC9> /System/Library/
PrivateFrameworks/AOSKit.framework/Versions/A/AOSKit
  0x7fff8db80000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
  0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
  0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:         configd [54]
Path:            /usr/libexec/configd
Architecture:   x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:    Clean
Task size:      1160 pages (-3)

Thread 0x13d    DispatchQueue 1    priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (configd + 7263) [0x10bfcac5f]
23 ??? (configd + 10127) [0x10bfcfb78f]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x197    DispatchQueue 2    priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 __select_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6336]
*23 ??? (mach_kernel + 3613728) [0xfffff8000572420]

Thread 0x199    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (configd + 12444) [0x10bfcc09c]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x1a2    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (configd + 54376) [0x10bfd6468]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x1af    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 __select + 10 (libsystem_kernel.dylib) [0x7fff914d6322]
*23 ??? (mach_kernel + 3613728) [0xfffff8000572420]

Thread 0x1d4    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ppcntrl_run_thread + 2390 (PPPController) [0x10c4008a6]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x113a    priority 31
18 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
18 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
18 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*18 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Binary Images:
  0x10bfc9000 - 0x10bfff7f7 configd <66DE8AD9-5CCC-395C-91DB-465897FADFF9> /usr/libexec/configd
  0x10c43f000 - 0x10c436ff7 com.apple.SystemConfiguration.PPPController 1.8 (1.8) <1C34258C-F220-3A82-
A65F-86D488404F5C> /System/Library/SystemConfiguration/PPPController.bundle/Contents/MacOS/PPPController
  0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8db80000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
  0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
```

```
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process: coreaudiod [190]
Path: /usr/sbin/coreaudiod
Architecture: x86_64
Parent: launchd [1]
UID: 202
Sudden Term: Dirty
Task size: 1683 pages
```

```
Thread 0x621 DispatchQueue 1 priority 63
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (coreaudiod + 422293) [0x102f1a195]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x652 DispatchQueue 2 priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]
```

```
Thread 0x6f5 priority 61
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (coreaudiod + 468639) [0x102f2569f]
23 ??? (coreaudiod + 435005) [0x102f1d33d]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Binary Images:
0x102eb3000 - 0x102f8cfff coreaudiod <A470CB9F-4557-3AE7-80E1-06C7E39E77EF> /usr/sbin/coreaudiod
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dcc4fff libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-7725411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process: coreservicesd [61]
Path: /System/Library/CoreServices/coreservicesd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 5531 pages
```

```
Thread 0x157 DispatchQueue 1 priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 _CoreServicesServerMain + 691 (CarbonCore) [0x7fff8e039fff5]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x161 DispatchQueue 2 priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]
```

```
Thread 0x20a priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 fmodWatchConsumer + 581 (CarbonCore) [0x7fff8e03fbf7]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]
```

```
Thread 0x20b priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 read + 10 (libsystem_kernel.dylib) [0x7fff914d6ffa]
*23 hnd_l_unix_scalls + 19 (mach_kernel) [0xffffffff80002cf453]
*23 unix_syscalls + 522 (mach_kernel) [0xffffffff80005e97ba]
*23 read_nocancel + 130 (mach_kernel) [0xffffffff800057e822]
*23 ??? (mach_kernel + 3664382) [0xffffffff800057e9fe]
*23 ??? (mach_kernel + 1198151) [0xffffffff8000324847]
*23 tsleep + 88 (mach_kernel) [0xffffffff80005722d8]
*23 ??? (mach_kernel + 3612640) [0xffffffff8000571fe0]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]
```

```
Binary Images:
0x10b086000 - 0x10b086fff coreservicesd <4E63883-6EEA-31B9-8D9F-D8B607D36974> /System/Library/CoreServices/
coreservicesd
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dcc4fff libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-7725411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8e039000 - 0x7fff8e350fff com.apple.CoreServices.CarbonCore 1037.6 (1037.6) <1E567A52-677F-3168-979F-5FB0818D52B> /
```

```
System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process: CVMCompiler [267]
Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMCompiler
Architecture: x86_64
Parent: launchd [168]
UID: 501
Sudden Term: Dirty
Task size: 1011 pages
```

```
Thread 0xa4e DispatchQueue 7 priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]
```

```
Thread 0xa50 DispatchQueue 2 priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]
```

```
Binary Images:
0x100de6000 - 0x100deafff CVMCompiler <AE0BB1B4-B74E-3BE5-A350-690E70F2810E> /System/Library/Frameworks/
OpenGL.framework/Versions/A/Libraries/CVMCompiler
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process: CVMServer [87]
Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 417 pages
```

```
Thread 0x322 DispatchQueue 7 priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]
```

```
Thread 0x324 DispatchQueue 2 priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]
```

```
Binary Images:
0x107991000 - 0x10799afff CVMServer <B1A078DF-159E-3A25-BBEF-0ABC85E1C37> /System/Library/Frameworks/OpenGL.framework/
Versions/A/Libraries/CVMServer
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process: DictationIM [223]
Path: /System/Library/Input Methods/DictationIM.app/Contents/MacOS/DictationIM
Architecture: x86_64
Parent: launchd [168]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 3582 pages (-3)
```

```
Thread 0x75c DispatchQueue 1 priority 47
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (DictationIM + 51162) [0x108d487da]
23 -[NSApplication run] + 517 (AppKit) [0x7fff931ba1a3]
23 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff931c2df2]
23 _DPSNextEvent + 685 (AppKit) [0x7fff931c3533]
23 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8ff97ae3]
23 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8ff97c52]
23 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8ff97eb4]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x77f DispatchQueue 2 priority 49
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]
```

```
Thread 0x787 priority 47
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 _NSThread__main__ + 1345 (Foundation) [0x7fff8832f562]
23 ??? (DictationIM + 44006) [0x108d46be6]
23 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff882cd1aa]
23 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff883347ee]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x1133 priority 49
```



```
11 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
11 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
11 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*11 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Binary Images:
  0x108d3c000 - 0x108d56fff com.apple.inputmethod.ironwood 1.1.1 (1.1.1) <0E3D80A6-0D22-31E5-A0CC-2E780576013E> /System/Library/Input Methods/DictationIM.app/Contents/MacOS/DictationIM
  0x7fff88299000 - 0x7fff885f8fff com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
  0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8dbf8000 - 0x7fff8dbcc4fff libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
  0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff8ff38000 - 0x7fff90268fff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
  0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/libsystem_kernel.dylib
  0x7fff9306e000 - 0x7fff93c9bfff com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      diskarbitrationd [15]
Path:         /usr/sbin/diskarbitrationd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Dirty
Task size:    463 pages

Thread 0x116   DispatchQueue 1           priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (diskarbitrationd + 33766) [0x10b9ed3e6]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x1ab   DispatchQueue 2           priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Binary Images:
  0x10b9e5000 - 0x10b9ffffff diskarbitrationd <173CBBB5-300F-33F6-A669-2ADBE1EB95B0> /usr/sbin/diskarbitrationd
  0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      distnoted [60]
Path:         /usr/sbin/distnoted
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Dirty (allows idle exit)
Task size:    539 pages (+7)

Thread 0x14a   DispatchQueue 1           priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (distnoted + 14743) [0x10defc997]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x17f   DispatchQueue 2           priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x1170   priority 31
12 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
12 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
12 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*12 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1171   priority 31
12 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
12 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
12 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*12 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Binary Images:
  0x10def9000 - 0x10defeff7 distnoted <1AD693FE-8ACE-3EF5-B496-2FBFEB9F463D> /usr/sbin/distnoted
  0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8dbf8000 - 0x7fff8dbcc4fff libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
  0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

Process: distnoted [172]  
Path: /usr/sbin/distnoted  
Architecture: x86\_64  
Parent: launchd [168]  
UID: 501  
Sudden Term: Dirty (allows idle exit)  
Task size: 749 pages

Thread 0x5d4 DispatchQueue 1 priority 31  
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]  
23 ??? (distnoted + 14743) [0x10c925997]  
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
23 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
23 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0x5db DispatchQueue 2 priority 33  
23 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]  
23 kevent + 10 (libsystem\_kernel.dylib) [0x7fff914d6d16]  
\*23 ??? (mach\_kernel + 3504704) [0xfffff8000557a40]

Thread 0x112a priority 31  
23 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8dbf9191]  
23 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8dc0ece3]  
23 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff914d66d6]  
\*23 ??? (mach\_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x112b priority 31  
23 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8dbf9191]  
23 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8dc0ece3]  
23 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff914d66d6]  
\*23 ??? (mach\_kernel + 3943920) [0xfffff80005c2df0]

Binary Images:  
0x10c922000 - 0x10c927ff7 distnoted <1AD693FE-8ACE-3EF5-B496-2FBFEB9F463D> /usr/sbin/distnoted  
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8dbf8000 - 0x7fff8dccc4ff7 libsystem\_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff914c4000 - 0x7fff914dfff7 libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffff8000200000 - 0xfffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: distnoted [248]  
Path: /usr/sbin/distnoted  
Architecture: x86\_64  
Parent: launchd [244]  
UID: 89  
Sudden Term: Dirty (allows idle exit)  
Task size: 384 pages

Thread 0x92e DispatchQueue 1 priority 31  
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]  
23 ??? (distnoted + 14743) [0x1031ff997]  
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
23 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
23 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0x92f DispatchQueue 2 priority 33  
23 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]  
23 kevent + 10 (libsystem\_kernel.dylib) [0x7fff914d6d16]  
\*23 ??? (mach\_kernel + 3504704) [0xfffff8000557a40]

Binary Images:  
0x1031fc000 - 0x103201ff7 distnoted <1AD693FE-8ACE-3EF5-B496-2FBFEB9F463D> /usr/sbin/distnoted  
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff914c4000 - 0x7fff914dfff7 libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffff8000200000 - 0xfffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: Dock [186]  
Path: /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock  
Architecture: x86\_64  
Parent: launchd [168]  
UID: 501  
Task size: 9884 pages (+5)

Thread 0x61c DispatchQueue 1 priority 47  
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]  
23 ??? (Dock + 843262) [0x10c762dfe]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
23 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
23 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0x628 DispatchQueue 2 priority 49  
23 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]  
23 kevent + 10 (libsystem\_kernel.dylib) [0x7fff914d6d16]  
\*23 ??? (mach\_kernel + 3504704) [0xfffff8000557a40]

```
Thread 0x6e4      priority 47
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (Dock + 100664) [0x10c6ad938]
23 _psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0]

Thread 0x116d     priority 47
21 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
21 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
21 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*21 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Binary Images:
0x10c695000 - 0x10c8effff com.apple.dock 1.8 (1168.8) <126B9757-39DF-318A-8FC6-D7054975CFAC> /System/Library/
CoreServices/Dock.app/Contents/MacOS/Dock
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dccc4ff7 libsystem_c.dylib <543805AE-CFA5-3EFE-8E58-77225411BA68> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:         dynamic_pager [49]
Path:            /sbin/dynamic_pager
Architecture:    unknown
Parent:          launchd [1]
UID:             0
Task size:       196 pages

Thread 0x138      priority 63
23 ??? [0x7fff8fc8f7e1]
23 ??? [0x1016974c8]
23 ??? [0x101696d8f]
23 ??? [0x101696b80]
23 ??? [0x101696613]
23 ??? [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:         filecoordinationd [208]
Path:            /usr/sbin/filecoordinationd
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Clean
Task size:       523 pages

Thread 0x6a4      DispatchQueue 7      priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xfffff8000572420]

Thread 0x6a7      DispatchQueue 2      priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Binary Images:
0x10d9c0000 - 0x10d9c0c0ff7 filecoordinationd <6E46FB95-0458-38CD-84BE-9775D69FF9A8> /usr/sbin/filecoordinationd
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:         Finder [189]
Path:            /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
Architecture:    x86_64
Parent:          launchd [168]
UID:             501
Sudden Term:     Dirty
Task size:       6016 pages
CPU Time:        0.003s

Thread 0x61f      DispatchQueue 1      priority 47      cpu time 0.003s
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (Finder + 23382) [0x103679b56]
23 NSApplicationMain + 869 (AppKit) [0x7fff9315ebd6]
23 -[NSApplication run] + 517 (AppKit) [0x7fff931ba1a3]
23 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff931c2df2]
23 _DPSNextEvent + 685 (AppKit) [0x7fff931c3533]
23 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8ff97ae3]
23 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8ff97c52]
23 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8ff97eb4]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x649      DispatchQueue 2      priority 49
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]
```

```

Thread 0x1097    priority <multiple>
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x10c8    priority 47
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x112f    priority 47
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x1130    priority <multiple>
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Binary Images:
0x103674000 - 0x103b2eff7 com.apple.finder 10.8.3 (10.8.3) <5AF2416D-6AF0-386F-86D5-A276C74780E6> /System/Library/
CoreServices/finder.app/Contents/MacOS/finder
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dbf8000 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8dbf8000 - 0x7fff8dbf8000 libdyld.dylib <F59367C9-C110-382B-A695-9035A6D0387E> /usr/lib/system/libdyld.dylib
0x7fff8dbf8000 - 0x7fff8dbf8000 com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
0x7fff9306e000 - 0x7fff93c9bfff com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605D08> /mach_kernel

Process:         firefox [181]
Path:            /Applications/Firefox.app/Contents/MacOS/firefox
Architecture:   x86_64
Parent:         launchd [168]
UID:            501
Task size:      125432 pages (-2)
CPU Time:       0.011s

Process:         fontd [206]
Path:            /System/Library/Frameworks/ApplicationServices.framework/Frameworks/ATS.framework/Support/fontd
Architecture:   x86_64
Parent:         launchd [168]
UID:            501
Sudden Term:    Clean
Task size:      1207 pages (-6)

Thread 0x692    DispatchQueue 1    priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 main_handler + 4757 (libATSServer.dylib) [0x7fff93d49ff7]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x696    DispatchQueue 2    priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Thread 0x112d    priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*10 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Binary Images:
0x10a971000 - 0x10a974fff fontd <8EE3DBFC-B8F0-3A32-9ED8-29E195EF9269> /System/Library/Frameworks/
ApplicationServices.framework/Frameworks/ATS.framework/Support/fontd
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dbf8000 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8dbf8000 - 0x7fff8dbf8000 libdyld.dylib <F59367C9-C110-382B-A695-9035A6D0387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
0x7fff93d72fff - 0x7fff93d72fff libATSServer.dylib <2EC4C098-9FB5-3505-AB9D-23E578BCF8FB> /System/Library/Frameworks/
ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Resources/libATSServer.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605D08> /mach_kernel

Process:         fseventsd [47]
Path:            /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/
fseventsd
Architecture:   x86_64
Parent:         launchd [1]
UID:            0
Task size:      906 pages

Thread 0x136    DispatchQueue 1    priority 31

```

```

23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (fsevents + 5581) [0x1001795cd]
23 mach_msg_server + 335 (libsystem_kernel.dylib) [0x7fff914d4433]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x1f7      DispatchQueue 2          priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9997ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x168      priority 49
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 43276) [0x10018290c]
23 ??? (fsevents + 42504) [0x100182608]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 __psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x169      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 12957) [0x10017b29d]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x16a      priority 50
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 read + 10 (libsystem_kernel.dylib) [0x7fff914d6ffa]
*23 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cf453]
*23 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e97ba]
*23 read_nocancel + 130 (mach_kernel) [0xffffffff800057e822]
*23 ??? (mach_kernel + 3664382) [0xffffffff800057e9fe]
*23 ??? (mach_kernel + 1198151) [0xffffffff8000324847]
*23 tsleep + 88 (mach_kernel) [0xffffffff80005722d8]
*23 ??? (mach_kernel + 3612640) [0xffffffff8000571fe0]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0x16b      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 __psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x3e3      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 __psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x3e5      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 __psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x3e6      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 __psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x3e7      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 __psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x3e8      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 __psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x3e9      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 __psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x3ea      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 __psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x3eb      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]

```



[illegible]

[illegible]

```

*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0x6b1    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0x6b9    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0x6bc    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0x6cb    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0x6e0    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0x6e5    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0x6e6    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0x6e9    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0x6f3    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0x6ff    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0x73a    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0x73b    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Thread 0xafd    priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (fsevents + 29434) [0x10017f2fa]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0b0]

Binary Images:
0x100178000 - 0x10018dfff fsevents <AF82DA10-72E0-3BB0-952C-7BAC2BAD3BFA> /System/Library/Frameworks/
CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/fsevents
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dcc4fff libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib

```

\*0xffffffff8000200000 - 0xffffffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: hidd [46]  
Path: /usr/libexec/hidd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 732 pages

Thread 0x135 DispatchQueue 1 priority 31  
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]  
23 ??? (hidd + 3863) [0x10ee9bf17]  
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
23 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
23 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x177 DispatchQueue 2 priority 33  
23 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]  
23 kevent + 10 (libsystem\_kernel.dylib) [0x7fff914d6d16]  
\*23 ??? (mach\_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x1dd priority 63  
23 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8dbf91a1]  
23 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8dc0c772]  
23 \_\_IOHIDSessionStartOnThread + 402 (IOKit) [0x7fff8ac0254]  
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
23 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
23 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Binary Images:  
0x10ee9b000 - 0x10ee9bfff hidd <BD835E6-6A73-315F-A65A-86AB1B004B48> /usr/libexec/hidd  
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8acc0000 - 0x7fff8ad2efff com.apple.framework.IOKit 2.0.1 <A90038ED-48F2-3CC9-A042-53A3D7985844> /System/Library/  
Frameworks/IOKit.framework/Versions/A/IOKit  
0x7fff8dbf8000 - 0x7fff8dccc4ff7 libsystem\_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff914c4000 - 0x7fff914dfff7 libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: imagent [215]  
Path: /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent  
Architecture: x86\_64  
Parent: launchd [168]  
UID: 501  
Task size: 1341 pages

Thread 0x706 DispatchQueue 1 priority 31  
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]  
23 ??? (imagent + 32939) [0x10824e0ab]  
23 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff882cd1aa]  
23 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff883347ee]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
23 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
23 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x715 DispatchQueue 2 priority 33  
23 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]  
23 kevent + 10 (libsystem\_kernel.dylib) [0x7fff914d6d16]  
\*23 ??? (mach\_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x725 priority 31  
23 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8dbf91a1]  
23 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8dc0c772]  
23 \_\_NSThread\_\_main\_\_ + 1345 (Foundation) [0x7fff8832f562]  
23 ??? (IMDPersistence + 6074) [0x7fff904477ba]  
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
23 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
23 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Binary Images:  
0x108246000 - 0x10826dfff com.apple.imagent 8.0 (900) <0F128A3A-D546-3C5E-8F32-F695DC6EAD3E> /System/Library/  
PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent  
0x7fff88299000 - 0x7fff885f8fff com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/  
Frameworks/Foundation.framework/Versions/C/Foundation  
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8dbf8000 - 0x7fff8dccc4ff7 libsystem\_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff90446000 - 0x7fff9048cff7 com.apple.IMDPersistence 8.0 (900) <8F359FC3-BD5E-3269-9A79-80849E9CC2DE> /System/Library/  
PrivateFrameworks/IMDPersistence.framework/Versions/A/IMDPersistence  
0x7fff914c4000 - 0x7fff914dfff7 libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: imklaunchagent [221]  
Path: /System/Library/Frameworks/InputMethodKit.framework/Resources/imklaunchagent  
Architecture: x86\_64  
Parent: launchd [168]  
UID: 501  
Sudden Term: Clean  
Task size: 870 pages

Thread 0x743 DispatchQueue 1 priority 31  
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]  
23 ??? (imklaunchagent + 3596) [0x10b3b4e0c]  
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
23 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
23 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0x751 DispatchQueue 2 priority 33  
23 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]  
23 kevent + 10 (libsystem\_kernel.dylib) [0x7fff914d6d16]  
\*23 ??? (mach\_kernel + 3504704) [0xfffff8000557a40]

Binary Images:  
0x10b3b4000 - 0x10b3b5fff imklaunchagent <F8E45501-FDB9-38F1-AF87-24718DC36458> /System/Library/Frameworks/  
InputMethodKit.framework/Resources/imklaunchagent  
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6D0387E> /usr/lib/system/libdyld.dylib  
0x7fff914c4000 - 0x7fff914dfff7 libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffff8000200000 - 0xfffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: KernelEventAgent [44]  
Path: /usr/sbin/KernelEventAgent  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 267 pages

Thread 0x133 DispatchQueue 1 priority 31  
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]  
23 main + 908 (KernelEventAgent) [0x1087356ec]  
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
23 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
23 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0x145 DispatchQueue 2 priority 33  
23 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]  
23 kevent + 10 (libsystem\_kernel.dylib) [0x7fff914d6d16]  
\*23 ??? (mach\_kernel + 3504704) [0xfffff8000557a40]

Thread 0x144 priority 31  
23 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8dbf91a1]  
23 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8dc0c772]  
23 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff914d6322]  
\*23 ??? (mach\_kernel + 3613728) [0xfffff8000572420]

Binary Images:  
0x108734000 - 0x10873afff KernelEventAgent <F160063A-1452-388A-AF35-18892F224ADC> /usr/sbin/KernelEventAgent  
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8dbf8000 - 0x7fff8dccc4ff7 libsystem\_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6D0387E> /usr/lib/system/libdyld.dylib  
0x7fff914c4000 - 0x7fff914dfff7 libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffff8000200000 - 0xfffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: kextd [12]  
Path: /usr/libexec/kextd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 1228 pages

Thread 0x10e DispatchQueue 1 priority 31  
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]  
23 ??? (kextd + 7152) [0x1052b3bf0]  
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
23 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
23 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0x114 DispatchQueue 2 priority 33  
23 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]  
23 kevent + 10 (libsystem\_kernel.dylib) [0x7fff914d6d16]  
\*23 ??? (mach\_kernel + 3504704) [0xfffff8000557a40]

Binary Images:  
0x1052b2000 - 0x1052d0fff kextd <EBB5497D-D578-3B23-A870-995F50F17A0B> /usr/libexec/kextd  
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib



```
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process:      launchd [1]
Path:         /sbin/launchd
Architecture: x86_64
Parent:       kernel_task [0]
UID:          0
Task size:    469 pages
CPU Time:     0.002s
```

```
Thread 0x0cd      DispatchQueue 1          priority 31          cpu time  0.002s
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (launchd + 15472) [0x109bf5c70]
23 ??? (launchd + 24092) [0x109bf7e1c]
23 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff89607bbd]
23 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff89607db0]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0xf6      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 __select + 10 (libsystem_kernel.dylib) [0x7fff914d6322]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]
```

```
Thread 0xf7      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (launchd + 15865) [0x109bf5df9]
23 sleep + 61 (libsystem_c.dylib) [0x7fff8dc96652]
23 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff914d6386]
*23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]
```

```
Binary Images:
0x109bf2000 - 0x109c18ff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /sbin/launchd
0x7fff89605000 - 0x7fff89627ff7 libxpc.dylib <70BC645B-6952-3264-930C-C835010CCE9> /usr/lib/system/libxpc.dylib
0x7fff8dbf8000 - 0x7fff8dccc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process:      launchd [89]
Path:         /sbin/launchd
Architecture: x86_64
Parent:       launchd [1]
UID:          88
Sudden Term: Dirty
Task size:    214 pages
```

```
Thread 0x327      DispatchQueue 1          priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (launchd + 15472) [0x101e1dc70]
23 ??? (launchd + 24092) [0x101e1fe1c]
23 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff89607bbd]
23 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff89607db0]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x32a      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 __select + 10 (libsystem_kernel.dylib) [0x7fff914d6322]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]
```

```
Binary Images:
0x101e1a000 - 0x101e40ff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /sbin/launchd
0x7fff89605000 - 0x7fff89627ff7 libxpc.dylib <70BC645B-6952-3264-930C-C835010CCE9> /usr/lib/system/libxpc.dylib
0x7fff8dbf8000 - 0x7fff8dccc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process:      launchd [168]
Path:         /sbin/launchd
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term: Dirty
Task size:    345 pages
```

```
Thread 0x5c3      DispatchQueue 1          priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (launchd + 15472) [0x10848ec70]
23 ??? (launchd + 24092) [0x108490e1c]
23 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff89607bbd]
23 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff89607db0]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x5c6      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 __select + 10 (libsystem_kernel.dylib) [0x7fff914d6322]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]
```

Binary Images:  
0x1084b000 - 0x1084b1ff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /sbin/launchd  
0x7fff89605000 - 0x7fff89627ff7 libxpc.dylib <70BC645B-6952-3264-930C-C835010CCF9> /usr/lib/system/libxpc.dylib  
0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem\_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib  
0x7fff914c4000 - 0x7fff914dfff7 libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: launchd [244]  
Path: /sbin/launchd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 89  
Sudden Term: Dirty  
Task size: 216 pages

Thread 0x8c3 DispatchQueue 1 priority 31  
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]  
23 ??? (launchd + 15472) [0x10f82cc70]  
23 ??? (launchd + 24092) [0x10f82ee1c]  
23 xpc\_pipe\_try\_receive + 89 (libxpc.dylib) [0x7fff89607bbd]  
23 xpc\_pipe\_receive + 116 (libxpc.dylib) [0x7fff89607db0]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]

Thread 0x911 priority 31  
23 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8dbf91a1]  
23 pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8dc0c772]  
23 \_\_select + 10 (libsystem\_kernel.dylib) [0x7fff914d6322]  
\*23 ??? (mach\_kernel + 3613728) [0xffffffff8000572420]

Binary Images:  
0x10f829000 - 0x10f84fff7 launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /sbin/launchd  
0x7fff89605000 - 0x7fff89627ff7 libxpc.dylib <70BC645B-6952-3264-930C-C835010CCF9> /usr/lib/system/libxpc.dylib  
0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem\_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib  
0x7fff914c4000 - 0x7fff914dfff7 libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: launchdadd [292]  
Path: /usr/libexec/launchdadd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Clean  
Task size: 441 pages (+1)  
CPU Time: 0.004s

Thread 0x10c6 DispatchQueue 1 priority 31 cpu time 0.004s  
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]  
23 main + 281 (launchdadd) [0x1037dc577]  
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76d0d1]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
22 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
22 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
22 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*22 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xffffffff8000213030]  
1 \_\_CFRunLoopRun + 1826 (CoreFoundation) [0x7fff8a75fc02]  
1 \_\_CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff8a72ca49]  
1 \_\_CFRunLoop\_IS\_CALLING\_OUT\_TO\_A\_SOURCE1\_PERFORM\_FUNCTION\_\_ + 41 (CoreFoundation) [0x7fff8a72cd09]  
1 \_\_CFMachPortPerform + 288 (CoreFoundation) [0x7fff8a72ce40]  
1 \_\_LDToolServerMachPortFire + 80 (launchdadd) [0x1037d8e74]  
1 launchdadd\_msg\_server + 106 (launchdadd) [0x1037d6a65]  
1 \_\_Xlaunchd\_request + 305 (launchdadd) [0x1037d68bd]  
1 ldclient\_request\_launchd\_request + 1526 (launchdadd) [0x1037db4c6]  
1 \_\_launchdJobCopyDictionary + 120 (ServiceManagement) [0x7fff94b1ce4a]  
1 launch\_msg + 1144 (liblaunch.dylib) [0x7fff89ba4441]  
1 \_\_sendmsg\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff914d63c2]  
\*1 hnd\_unix\_scall64 + 19 (mach\_kernel) [0xffffffff80002cf453]  
\*1 unix\_syscall64 + 522 (mach\_kernel) [0xffffffff80005e97ba]  
\*1 sendmsg\_nocancel + 502 (mach\_kernel) [0xffffffff80005a8b26]  
\*1 ??? (mach\_kernel + 3835361) [0xffffffff80005a85e1]  
\*1 file\_socket + 72 (mach\_kernel) [0xffffffff8000553ef8]

Thread 0x10cb DispatchQueue 2 priority 33  
23 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]  
23 kevent + 10 (libsystem\_kernel.dylib) [0x7fff914d6d16]  
\*23 ??? (mach\_kernel + 3504704) [0xffffffff8000557a40]

Binary Images:  
0x1037d5000 - 0x1037e1fff launchdadd <635F6227-0868-3C28-94C5-7BFD7464BC9E> /usr/libexec/launchdadd  
0x7fff89ba3000 - 0x7fff89babfff liblaunch.dylib <2F71CAF8-6524-329E-AC56-C506658B4C0C> /usr/lib/system/liblaunch.dylib  
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib  
0x7fff914c4000 - 0x7fff914dfff7 libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/libsystem\_kernel.dylib  
libsystem\_kernel.dylib  
0x7fff94b17000 - 0x7fff94b22fff com.apple.bsd.ServiceManagement 2.0 (2.0) <C12962D5-85FB-349E-AA56-64F4F487F219> /System/Library/Frameworks/ServiceManagement.framework/Versions/A/ServiceManagement  
\*0xffffffff8000200000 - 0xffffffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: locationd [166]  
Path: /usr/libexec/locationd  
Architecture: unknown  
Parent: launchd [1]  
UID: 205  
Task size: 1915 pages

Note: Exited before symbolication

```
Thread 0x54c    DispatchQueue 1          priority 31
23 ??? [0x7fff8fc8f7e1]
23 ??? [0x10f026327]
23 ??? [0x10f01261e]
23 ??? [0x10f012421]
23 ??? [0x7fff8a76ddd1]
23 ??? [0x7fff8a75f0e2]
23 ??? [0x7fff8a75f916]
23 ??? [0x7fff8a75a233]
23 ??? [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x54d    DispatchQueue 2          priority 33
23 ??? [0x7fff8a9979ee]
23 ??? [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x552    priority 47
23 ??? [0x7fff8dbf91a1]
23 ??? [0x7fff8dc0c772]
23 ??? [0x10f1004af]
23 ??? [0x7fff8a76ddd1]
23 ??? [0x7fff8a75f0e2]
23 ??? [0x7fff8a75f916]
23 ??? [0x7fff8a75a233]
23 ??? [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x553    priority 31
23 ??? [0x7fff8dbf91a1]
23 ??? [0x7fff8dc0c772]
23 ??? [0x7fff914d6322]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x554    priority 31
23 ??? [0x7fff8dbf91a1]
23 ??? [0x7fff8dc0c772]
23 ??? [0x10f021d79]
23 ??? [0x7fff914d6322]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x555    priority 31
23 ??? [0x7fff8dbf91a1]
23 ??? [0x7fff8dc0c772]
23 ??? [0x10f021d87]
23 ??? [0x10f022bba]
23 ??? [0x10f021a88]
23 ??? [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x556    priority 31
23 ??? [0x7fff8dbf91a1]
23 ??? [0x7fff8dc0c772]
23 ??? [0x10f021d95]
23 ??? [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Binary Images:
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

Process: logind [141]  
Path: /System/Library/CoreServices/loginind  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Task size: 471 pages

```
Thread 0x4cf    DispatchQueue 1          priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (logind + 3087) [0x106877c0f]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x4d0    DispatchQueue 2          priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]
```

Binary Images:  
0x106877000 - 0x106879fff logind <A9CB95FF-33BE-3EF8-AF0E-C5FD4A747C7E> /System/Library/CoreServices/loginind  
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/  
Frameworks/CoreFoundation.Framework/Versions/A/CoreFoundation  
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib  
0x7fff914c4000 - 0x7fff914dfff7 libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xffffffff8000200000 - 0xffffffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: loginwindow [42]  
Path: /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 501  
Task size: 9199 pages (+7)  
CPU Time: 0.109s

```

Thread 0x131    DispatchQueue 1          priority 48          cpu time  0.024s
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (loginwindow + 23464) [0x103253ba8]
17 -[NSApplication run] + 517 (AppKit) [0x7fff931ba1a3]
17 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff931c2df2]
17 _DPSNextEvent + 685 (AppKit) [0x7fff931c3533]
17 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8ff97ae3]
17 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8ff97c52]
17 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8ff97eb4]
17 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
17 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
17 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
17 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
6 -[NSApplication run] + 636 (AppKit) [0x7fff931ba21a]
6 ??? (loginwindow + 40310) [0x103257d76]
6 -[NSApplication sendEvent:] + 5761 (AppKit) [0x7fff932a4644]
6 -[NSWindow sendEvent:] + 6853 (AppKit) [0x7fff932a850e]
6 -[NSControl mouseDown:] + 820 (AppKit) [0x7fff932b0b9c]
6 -[NSButtonCell trackMouse:inRect:ofView:untilMouseUp:] + 504 (AppKit) [0x7fff932b1421]
5 -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 1855 (AppKit) [0x7fff932b1bd3]
5 -[NSCell_sendActionFrom:] + 138 (AppKit) [0x7fff932b36eb]
5 -[NSControl sendAction:to:] + 85 (AppKit) [0x7fff932b37b7]
5 -[NSApplication sendAction:to:from:] + 342 (AppKit) [0x7fff932b3959]
3 -[NSApplication endSheet:returnCode:] + 267 (AppKit) [0x7fff930c0ac6]
3 ??? (loginwindow + 134421) [0x10326ed15]
3 -[NSWindow orderWindow:relativeTo:] + 159 (AppKit) [0x7fff93282c1f]
3 -[NSWindow _doOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 940 (AppKit)
[0x7fff93283038]
3 -[NSWindow _reallyDoOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 2210 (AppKit)
[0x7fff93283d59]
3 -[NSWindow(NSSheets) _orderOutRelativeToWindow:] + 115 (AppKit) [0x7fff930c113f]
3 -[NSMoveHelper(NSSheets) _closeSheet:andMoveParent:] + 543 (AppKit) [0x7fff930c13be]
3 -[NSMoveHelper _doAnimation] + 1373 (AppKit) [0x7fff930b9bdc]
3 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
2 __CFRunLoopRun + 1529 (CoreFoundation) [0x7fff8a75fad9]
2 __CFRunLoopDoTimer + 557 (CoreFoundation) [0x7fff8a77a31d]
2 __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20 (CoreFoundation)
[0x7fff8a77a804]
2 __28-[NSMoveHelper _doAnimation]_block_invoke_0 + 425 (AppKit) [0x7fff930b9f51]
1 MetalSheetProgress + 7305 (CoreGraphics) [0x7fff8ce0338f]
1 CGSOrderWindow + 40 (CoreGraphics) [0x7fff8ce0402b]
1 CGSOrderWindowList + 214 (CoreGraphics) [0x7fff8ce0a9df]
1 _CGSOrderWindow + 97 (CoreGraphics) [0x7fff8ce0a9c]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
1 MetalSheetProgress + 81 (CoreGraphics) [0x7fff8ce01757]
1 CGSGetWindowTransformAtPlacement + 244 (CoreGraphics) [0x7fff8ce03cec]
1 _CGSGetWindowTransform + 104 (CoreGraphics) [0x7fff8ce03dcf]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
1 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
1 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
2 ??? (loginwindow + 134009) [0x10326eb79]
2 -[NSApplication
_commonBeginModalSessionForWindow:relativeToWindow:modalDelegate:didEndSelector:contextInfo:] + 778 (AppKit) [0x7fff930bbbff]
2 -[NSApplication _orderFrontModalWindow:relativeToWindow:] + 717 (AppKit) [0x7fff930bc415]
2 -[NSWindow _doOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 940 (AppKit)
[0x7fff93283038]
2 -[NSWindow _reallyDoOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 1761 (AppKit)
[0x7fff93283b98]
2 -[NSWindow(NSSheets) _orderFrontRelativeToWindow:] + 207 (AppKit) [0x7fff930bc83d]
2 -[NSMoveHelper(NSSheets) _moveParent:andOpenSheet:] + 1788 (AppKit) [0x7fff930bcf64]
1 -[NSMoveHelper _doAnimation] + 1373 (AppKit) [0x7fff930b9bdc]
1 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
1 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
1 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
1 -[NSMoveHelper _doAnimation] + 1439 (AppKit) [0x7fff930b9c1e]
1 -[NSMoveHelper _stopAnimation] + 292 (AppKit) [0x7fff930bae37]
1 CGSReenableUpdate + 25 (CoreGraphics) [0x7fff8ce584ca]
1 CGSReenableUpdateForConnections + 395 (CoreGraphics) [0x7fff8ce5865b]
1 _CGSReenableUpdateForConnections + 175 (CoreGraphics) [0x7fff8ce587a4]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
1 -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 1371 (AppKit) [0x7fff932b19ef]
1 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff931c2df2]
1 _DPSNextEvent + 685 (AppKit) [0x7fff931c3533]
1 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8ff97ae3]
1 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8ff97c52]
1 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8ff97eb4]
1 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
1 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
1 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x393    DispatchQueue 2          priority 50
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Thread 0x1122    priority 50
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0e3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x113b    priority 46

```

```

23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x113c   priority 48           cpu time   0.085s
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 __NSThread__main__ + 1345 (Foundation) [0x7fff8832f562]
18 -[NSUIHeartBeat_heartBeatThread:] + 543 (AppKit) [0x7fff933a8838]
18 usleep + 54 (libsystem_c.dylib) [0x7fff8dc966df]
18 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff914d6386]
*18 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]
5 -[NSUIHeartBeat_heartBeatThread:] + 493 (AppKit) [0x7fff933a8806]
5 -[NSLock lock] + 148 (Foundation) [0x7fff882ec61e]
5 __psynch_mutexwait + 10 (libsystem_kernel.dylib) [0x7fff914d6122]
*5 psynch_mtxcontinue + 0 (mach_kernel) [0xffffffff80005bc650]

Thread 0x113d   priority 50
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x113e   priority 50
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1121   priority 46
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Binary Images:
  0x10324e000 - 0x1032e0ff7 com.apple.loginwindow 8.3 (8.3) <AB3B6690-DF7F-32E1-84CB-3102AC24E5E5> /System/Library/
CoreServices/loginwindow.app/Contents/MacOS/loginwindow
  0x7fff88299000 - 0x7fff885f8fff com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
  0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8ce00000 - 0x7fff8d790627 com.apple.CoreGraphics 1.600.0 <C085C074-7260-3C3D-90C6-A65D3C82BD41> /System/Library/
Frameworks/ApplicationServices.framework/Versions/A/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
  0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
  0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff8ff38000 - 0x7fff90268fff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
  0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
  0x7fff9306e000 - 0x7fff93c9bfff com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      mDNSResponder [39]
Path:        /usr/sbin/mDNSResponder
Architecture: x86_64
Parent:      launchd [1]
UID:         65
Sudden Term: Clean
Task size:   820 pages

Thread 0x12e   DispatchQueue 1           priority 31
23 start + 52 (mDNSResponder) [0x10373b6ac]
23 main + 3362 (mDNSResponder) [0x103708ca4]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x1ce   DispatchQueue 2           priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x38d   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Binary Images:
  0x103707000 - 0x103796fff mDNSResponder <1792F6EF-2D34-3047-89FC-1643D1C5C214> /usr/sbin/mDNSResponder
  0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
  0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      mds [38]
Path:        /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Support/mds
Architecture: x86_64
Parent:      launchd [1]
UID:         0
Task size:   53087 pages (+259)

```



Pageins: 554 pages  
CPU Time: 0.038s

```
Thread 0x12d    DispatchQueue 1                priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (mds + 58484) [0x106b0b474]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x2bd    DispatchQueue 2                priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Thread 0x7df    DispatchQueue 717              priority 0                cpu time 0.015s
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8dc0ecd]
23 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff8a9961c3]
23 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff8a9962f1]
23 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff8a996448]
23 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff8a9962f1]
23 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff8a996448]
23 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff8a9962f1]
23 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff8a99647f]
23 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
23 work_fun + 662 (SpotlightIndex) [0x106cb14a1]
23 runLoop + 51 (SpotlightIndex) [0x106c88dd3]
23 executeSearchContextCracked_2(SISearchCtx*, search_ctx*) + 360 (SpotlightIndex) [0x106d01721]
23 SISearchCtx_FSI::performSearch(PartialQueryResults*) + 1988 (SpotlightIndex) [0x106d11712]
23 searchfs + 10 (libsystem_kernel.dylib) [0x7fff914d7072]
*23 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002cf453]
*18 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e97ba]
*18 searchfs + 1154 (mach_kernel) [0xfffff8000309cb2]
*18 VNOP_SEARCHFS + 118 (mach_kernel) [0xfffff800031a966]
*7 hfs_vnop_search + 1632 (mach_kernel) [0xfffff8000508740]
*7 cat_resolveLink + 292 (mach_kernel) [0xfffff80004f4dd4]
*7 BTSearchRecord + 304 (mach_kernel) [0xfffff8000524e50]
*7 SearchTree + 276 (mach_kernel) [0xfffff8000528ec4]
*7 GetNode + 44 (mach_kernel) [0xfffff8000527dfc]
*7 GetTreeNodeBlock + 182 (mach_kernel) [0xfffff80004ef296]
*7 buf_biowait + 121 (mach_kernel) [0xfffff80002e4779]
*7 msleep + 116 (mach_kernel) [0xfffff8000572244]
*7 ??? (mach_kernel + 3612246) [0xfffff8000571e56]
*7 lck_mtx_sleep + 78 (mach_kernel) [0xfffff800022666e]
*7 thread_block_reason + 300 (mach_kernel) [0xfffff800022db9c]
*7 ??? (mach_kernel + 190673) [0xfffff800022e8d1]
*7 machine_switch_context + 366 (mach_kernel) [0xfffff80002b496e]
*6 hfs_vnop_search + 3678 (mach_kernel) [0xfffff8000508f3e]
*4 hfs_vget + 590 (mach_kernel) [0xfffff800050f77e]
*3 cat_idlookup + 247 (mach_kernel) [0xfffff80004f2097]
*3 BTSearchRecord + 304 (mach_kernel) [0xfffff8000524e50]
*3 SearchTree + 276 (mach_kernel) [0xfffff8000528ec4]
*3 GetNode + 44 (mach_kernel) [0xfffff8000527dfc]
*3 GetTreeNodeBlock + 182 (mach_kernel) [0xfffff80004ef296]
*3 buf_biowait + 121 (mach_kernel) [0xfffff80002e4779]
*3 msleep + 116 (mach_kernel) [0xfffff8000572244]
*3 ??? (mach_kernel + 3612246) [0xfffff8000571e56]
*3 lck_mtx_sleep + 78 (mach_kernel) [0xfffff800022666e]
*3 thread_block_reason + 300 (mach_kernel) [0xfffff800022db9c]
*3 ??? (mach_kernel + 190673) [0xfffff800022e8d1]
*3 machine_switch_context + 366 (mach_kernel) [0xfffff80002b496e]
*1 cat_idlookup + 413 (mach_kernel) [0xfffff80004f213d]
*1 ??? (mach_kernel + 3084693) [0xfffff80004f1195]
*1 BTSearchRecord + 304 (mach_kernel) [0xfffff8000524e50]
*1 SearchTree + 276 (mach_kernel) [0xfffff8000528ec4]
*1 GetNode + 44 (mach_kernel) [0xfffff8000527dfc]
*1 GetTreeNodeBlock + 182 (mach_kernel) [0xfffff80004ef296]
*1 buf_biowait + 121 (mach_kernel) [0xfffff80002e4779]
*1 msleep + 116 (mach_kernel) [0xfffff8000572244]
*1 ??? (mach_kernel + 3612246) [0xfffff8000571e56]
*1 lck_mtx_sleep + 78 (mach_kernel) [0xfffff800022666e]
*1 thread_block_reason + 300 (mach_kernel) [0xfffff800022db9c]
*1 ??? (mach_kernel + 190673) [0xfffff800022e8d1]
*1 machine_switch_context + 366 (mach_kernel) [0xfffff80002b496e]
*1 hfs_vget + 726 (mach_kernel) [0xfffff800050f806]
*1 hfs_lookup_siblinglinks + 134 (mach_kernel) [0xfffff80005005d6]
*1 ??? (mach_kernel + 3142490) [0xfffff80004ff35a]
*1 BTSearchRecord + 304 (mach_kernel) [0xfffff8000524e50]
*1 SearchTree + 276 (mach_kernel) [0xfffff8000528ec4]
*1 GetNode + 44 (mach_kernel) [0xfffff8000527dfc]
*1 GetTreeNodeBlock + 182 (mach_kernel) [0xfffff80004ef296]
*1 buf_biowait + 121 (mach_kernel) [0xfffff80002e4779]
*1 msleep + 116 (mach_kernel) [0xfffff8000572244]
*1 ??? (mach_kernel + 3612246) [0xfffff8000571e56]
*1 lck_mtx_sleep + 78 (mach_kernel) [0xfffff800022666e]
*1 thread_block_reason + 300 (mach_kernel) [0xfffff800022db9c]
*1 ??? (mach_kernel + 190673) [0xfffff800022e8d1]
*1 machine_switch_context + 366 (mach_kernel) [0xfffff80002b496e]
*1 hfs_vget + 782 (mach_kernel) [0xfffff800050f83e]
*1 cat_findname + 229 (mach_kernel) [0xfffff80004f1e25]
*1 BTSearchRecord + 304 (mach_kernel) [0xfffff8000524e50]
*1 SearchTree + 276 (mach_kernel) [0xfffff8000528ec4]
*1 GetNode + 44 (mach_kernel) [0xfffff8000527dfc]
*1 GetTreeNodeBlock + 182 (mach_kernel) [0xfffff80004ef296]
*1 buf_biowait + 121 (mach_kernel) [0xfffff80002e4779]
*1 msleep + 116 (mach_kernel) [0xfffff8000572244]
*1 ??? (mach_kernel + 3612246) [0xfffff8000571e56]
*1 lck_mtx_sleep + 78 (mach_kernel) [0xfffff800022666e]
*1 thread_block_reason + 300 (mach_kernel) [0xfffff800022db9c]
*1 ??? (mach_kernel + 190673) [0xfffff800022e8d1]
```

```

*1 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]
*4 hfs_vnop_search + 3599 (mach_kernel) [0xffffffff8000508eef]
*4 vnode_authorize + 91 (mach_kernel) [0xffffffff80002fc50b]
*4 kauth_authorize_action + 90 (mach_kernel) [0xffffffff8000548d4a]
*4 ??? (mach_kernel + 1030236) [0xffffffff80002fb85c]
*4 vnode_getattr + 240 (mach_kernel) [0xffffffff8000317910]
*4 ??? (mach_kernel + 1146349) [0xffffffff8000317ded]
*4 vn_getattr + 353 (mach_kernel) [0xffffffff8000311091]
*4 VNOP_GETXATTR + 63 (mach_kernel) [0xffffffff800031a0ff]
*4 hfs_vnop_getattr + 874 (mach_kernel) [0xffffffff8000520f1a]
*4 hfs_getattr_internal + 492 (mach_kernel) [0xffffffff800052114c]
*4 BTSearchRecord + 304 (mach_kernel) [0xffffffff8000524e50]
*4 SearchTree + 276 (mach_kernel) [0xffffffff8000528ec4]
*4 GetNode + 44 (mach_kernel) [0xffffffff8000527dfc]
*4 GetBTreeBlock + 182 (mach_kernel) [0xffffffff80004ef296]
*4 buf_biowait + 121 (mach_kernel) [0xffffffff80002e4779]
*4 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*4 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*4 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*4 thread_block_reason + 300 (mach_kernel)

[0xffffffff800022db9c]
*4 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*4 machine_switch_context + 366 (mach_kernel)

[0xffffffff80002b496e]
*1 hfs_vnop_search + 1396 (mach_kernel) [0xffffffff8000508654]
*1 BTScanNextRecord + 53 (mach_kernel) [0xffffffff8000528aa5]
*1 ??? (mach_kernel + 3312631) [0xffffffff8000528bf7]
*1 buf_biowait + 121 (mach_kernel) [0xffffffff80002e4779]
*1 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*1 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*1 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*1 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*1 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*1 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]
*5 unix_syscall64 + 758 (mach_kernel) [0xffffffff80005e98a6]
*5 throttle_lowpri_io + 511 (mach_kernel) [0xffffffff8000328cef]
*5 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*5 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*5 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*5 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*5 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*5 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0x9ae DispatchQueue 898 priority 0 cpu time 0.023s
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8dc0ecd]
23 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff8a9961c3]
23 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff8a9962f1]
23 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff8a996448]
23 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff8a9962f1]
23 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff8a996448]
23 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff8a9962f1]
23 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff8a99647f]
23 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
23 work_fun + 662 (SpotlightIndex) [0x106cb14a1]
23 runLoop + 51 (SpotlightIndex) [0x106c88dd3]
23 si_verify + 196 (SpotlightIndex) [0x106c9fef1]
23 _CIVerifyIndexBulk + 308 (SpotlightIndex) [0x106cc9baa]
23 ContentIndexVerifyIndex + 281 (SpotlightIndex) [0x106cc9d60]
23 index_verify + 480 (SpotlightIndex) [0x106cda470]
23 dumpTrie + 40 (SpotlightIndex) [0x106cbc048]
23 _dumpTrie + 537 (SpotlightIndex) [0x106cc279]
23 dumpTrieFatData + 530 (SpotlightIndex) [0x106cc3572]
20 dumpTrieFatData + 597 (SpotlightIndex) [0x106cc35b5]
20 dumpFlatData + 154 (SpotlightIndex) [0x106cd15aa]
*20 hndl_alltraps + 228 (mach_kernel) [0xffffffff80002ceb24]
*20 user_trap + 768 (mach_kernel) [0xffffffff80002b8d90]
*20 vm_fault + 2730 (mach_kernel) [0xffffffff80002630da]
*20 vm_fault_page + 3645 (mach_kernel) [0xffffffff800026028d]
*20 lck_rw_sleep + 81 (mach_kernel) [0xffffffff8000226d41]
*20 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*20 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*20 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]
3 dumpTrieFatData + 360 (SpotlightIndex) [0x106cc34c8]
3 dumpTrieData + 481 (SpotlightIndex) [0x106cc3841]
2 dumpFlatData + 811 (SpotlightIndex) [0x106cd183b]
2 verifyTermsCallback + 184 (SpotlightIndex) [0x106cda788]
*2 hndl_alltraps + 228 (mach_kernel) [0xffffffff80002ceb24]
*2 user_trap + 768 (mach_kernel) [0xffffffff80002b8d90]
*2 vm_fault + 2730 (mach_kernel) [0xffffffff80002630da]
*2 vm_fault_page + 3645 (mach_kernel) [0xffffffff800026028d]
*2 lck_rw_sleep + 81 (mach_kernel) [0xffffffff8000226d41]
*2 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*2 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*2 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]
1 dumpFlatData + 839 (SpotlightIndex) [0x106cd1857]
1 FlatStorePageIteratorGetNext + 453 (SpotlightIndex) [0x106cd1435]
*1 hndl_alltraps + 228 (mach_kernel) [0xffffffff80002ceb24]
*1 user_trap + 768 (mach_kernel) [0xffffffff80002b8d90]
*1 vm_fault + 2730 (mach_kernel) [0xffffffff80002630da]
*1 vm_fault_page + 3645 (mach_kernel) [0xffffffff800026028d]
*1 lck_rw_sleep + 81 (mach_kernel) [0xffffffff8000226d41]
*1 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*1 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*1 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0x2df priority 50
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 read + 10 (libsystem_kernel.dylib) [0x7fff914d6ffa]
*23 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cf453]
*23 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e97ba]
*23 read_nocancel + 130 (mach_kernel) [0xffffffff800057e822]

```

```

*23 ??? (mach_kernel + 3664382) [0xffffffff800057e9fe]
*23 ??? (mach_kernel + 1198151) [0xffffffff8000324847]
*23 tsleep + 88 (mach_kernel) [0xffffffff80005722d8]
*23 ??? (mach_kernel + 3612640) [0xffffffff8000571fe0]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0x102d    priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1096    priority 0
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1101    priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1127    priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Binary Images:
0x106afd000 - 0x106c1cfff mds <72984FB4-5955-3336-9DF3-C079D3126DEF> /System/Library/Frameworks/CoreServices.framework/
Frameworks/Metadata.framework/Support/mds
0x106cf1000 - 0x106e40fff com.apple.spotlight.index 10.7.0 (707.12) <FD63669B-3D65-34E5-A48A-BED4933FCD79> /System/
Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dbcc4fff libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:         mdworker [280]
Path:            /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
Architecture:    x86_64
Parent:          launchd [168]
UID:             501
Sudden Term:    Clean
Task size:       4510 pages
Note:           Self-throttled

Thread 0xc85    DispatchQueue 1    priority 0
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (mdworker + 35721) [0x105113b89]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 __CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0xc87    DispatchQueue 2    priority 4
23 dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0xc91    priority 4
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (mdworker + 47938) [0x105116b42]
23 ??? (mdworker + 50346) [0x1051174aa]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0xe21    priority 4
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (mdworker + 118233) [0x105127dd9]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
0x10510b000 - 0x105164fff mdworker <14E7C3D3-F1FC-3071-955F-793152A637E2> /System/Library/Frameworks/
CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dbcc4fff libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:         mdworker [284]
Path:            /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
Architecture:    x86_64
Parent:          launchd [244]

```

UID: 89  
Sudden Term: Clean  
Task size: 1484 pages  
Note: Self-throttled

Thread 0xe2e DispatchQueue 1 priority 0  
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]  
23 ??? (mdworker + 35721) [0x10459db89]  
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
23 \_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
23 \_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0xe37 DispatchQueue 2 priority 4  
23 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]  
23 kevent + 10 (libsystem\_kernel.dylib) [0x7fff914d6d16]  
\*23 ??? (mach\_kernel + 3504704) [0xfffff8000557a40]

Thread 0xe46 priority 4  
23 thread\_start + 13 (libsystem\_c.dylib) [0x7fff8dbf91a1]  
23 \_pthread\_start + 327 (libsystem\_c.dylib) [0x7fff8dc0c772]  
23 ??? (mdworker + 47938) [0x1045a0b42]  
23 ??? (mdworker + 50346) [0x1045a14aa]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Binary Images:  
0x104595000 - 0x1045eef7 mdworker <14E7C3D3-F1FC-3071-955F-793152A637E2> /System/Library/Frameworks/  
CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker  
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/  
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem\_c.dylib <543805AE-CFA5-3EFE-8E58-77225411BA68> /usr/lib/system/libsystem\_c.dylib  
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6D0387E> /usr/lib/system/libdyld.dylib  
0x7fff914c4000 - 0x7fff914dfff7 libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/  
libsystem\_kernel.dylib  
\*0xfffff8000200000 - 0xfffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: MIDIServer [275]  
Path: /System/Library/Frameworks/CoreMIDI.framework/MIDIServer  
Architecture: unknown  
Parent: launchd [168]  
UID: 501  
Task size: 834 pages  
CPU Time: 0.077s  
Note: Exited before symbolication

Thread 0xb99 DispatchQueue 1 priority 46  
23 ??? [0x7fff8fc8f7e1]  
23 ??? [0x10a34ee8c]  
23 ??? [0x10a365714]  
23 ??? [0x7fff8a76ddd1]  
23 ??? [0x7fff8a75f0e2]  
23 ??? [0x7fff8a75f916]  
23 ??? [0x7fff8a75a233]  
23 ??? [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0xb9a DispatchQueue 2 priority 33  
23 ??? [0x7fff8a9979ee]  
23 ??? [0x7fff914d6d16]  
\*23 ??? (mach\_kernel + 3504704) [0xfffff8000557a40]

Thread 0xbaf priority 97  
23 ??? [0x7fff8dbf91a1]  
23 ??? [0x7fff8dc0c772]  
23 ??? [0x10a36480f]  
23 ??? [0x10a364c2c]  
23 ??? [0x10a37ce5f]  
23 ??? [0x10a363d8c]  
23 ??? [0x7fff914d60fa]  
\*23 psynch\_cvcontinue + 0 (mach\_kernel) [0xfffff80005bdc0b0]

Thread 0xbb1 priority 97 cpu time 0.077s  
23 ??? [0x7fff8dbf91a1]  
23 ??? [0x7fff8dc0c772]  
23 ??? [0x10a36480f]  
23 ??? [0x10a364c2c]  
23 ??? [0x10a3761ad]  
23 ??? [0x7fff8a75f0e2]  
23 ??? [0x7fff8a75f916]  
23 ??? [0x7fff8a75a233]  
23 ??? [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0xbdc priority 97  
23 ??? [0x7fff8dbf91a1]  
23 ??? [0x7fff8dc0c772]  
23 ??? [0x10a36480f]  
23 ??? [0x10a364c2c]  
23 ??? [0x10a36d49a]  
23 ??? [0x10a363970]  
23 ??? [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0xe14 priority 33  
23 ??? [0x7fff8dbf9191]  
23 ??? [0x7fff8dc0ece3]  
23 ??? [0x7fff914d66d6]  
\*23 ??? (mach\_kernel + 3943920) [0xfffff80005c2df0]

```
Thread 0xe15      priority 33
23 ??? [0x7fff8dbf9191]
  23 ??? [0x7fff8dc0ece3]
  23 ??? [0x7fff914d66d6]
    *23 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Thread 0xea8      priority 33
23 ??? [0x7fff8dbf9191]
  23 ??? [0x7fff8dc0ece3]
  23 ??? [0x7fff914d66d6]
    *23 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Binary Images:
*0xfffff8000200000 - 0xfffff8000741d0c  mach_kernel <EA3B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process:          mtmd [37]
Path:             /System/Library/CoreServices/backupd.bundle/Contents/Resources/mtmd
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:      Clean
Task size:        1354 pages
```

```
Thread 0x12c      DispatchQueue 1      priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
  23 ??? (mtmd + 5657) [0x10d068619]
    23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
    23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
    23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
    23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
    23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
      *23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
```

```
Thread 0x16c      DispatchQueue 2      priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
  23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
    *23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]
```

```
Thread 0x16f      DispatchQueue 6      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
  23 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8dc0ecdb]
    23 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff8a9961fa]
    23 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
    23 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff8a998f01]
    23 _block_global_6 + 129 (Foundation) [0x7fff883300f1]
    23 -[__NSOperationInternal start] + 684 (Foundation) [0x7fff88328926]
    23 fsctl + 10 (libsystem_kernel.dylib) [0x7fff914d6a5a]
      *23 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002cf453]
      *23 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e97ba]
      *23 fsctl + 342 (mach_kernel) [0xfffff800030a4f6]
      *23 ??? (mach_kernel + 1091694) [0xfffff800030a86e]
      *23 ??? (mach_kernel + 1098850) [0xfffff800030c462]
      *23 msleep + 116 (mach_kernel) [0xfffff8000572244]
      *23 ??? (mach_kernel + 3612246) [0xfffff8000571e56]
      *23 lck_mtx_sleep + 78 (mach_kernel) [0xfffff800022666e]
      *23 thread_block_reason + 300 (mach_kernel) [0xfffff800022db9c]
      *23 ??? (mach_kernel + 190673) [0xfffff800022e8d1]
      *23 machine_switch_context + 366 (mach_kernel) [0xfffff80002b496e]
```

```
Binary Images:
  0x10d067000 - 0x10d09bfff  mtmd <801271F1-4159-3BC5-A9AB-FB3F0616A5A5> /System/Library/CoreServices/backupd.bundle/Contents/Resources/mtmd
  0x7fff88299000 - 0x7fff885f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
  0x7fff8a72a000 - 0x7fff8a914ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8dbf8000 - 0x7fff8dccc4ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
  0x7fff8fc8d000 - 0x7fff8fc90ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
  0x7fff914d4000 - 0x7fff914dfff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c  mach_kernel <EA3B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process:          mtmfs [36]
Path:             /System/Library/CoreServices/backupd.bundle/Contents/Resources/mtmfs
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Task size:        1181 pages (-3)
```

```
Thread 0x12b      DispatchQueue 1      priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
  23 ??? (mtmfs + 84920) [0x10af05bb8]
    23 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff882cd1aa]
    23 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff883347ee]
    23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
    23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
    23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
    23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
      *23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
```

```
Thread 0x170      DispatchQueue 2      priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
  23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
    *23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]
```

```
Thread 0x38e      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
  23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
    23 __NSThread__main__ + 1345 (Foundation) [0x7fff8832f562]
```

```

23 ??? (mtmfs + 62340) [0x10af00384]
23 ??? (mtmfs + 61414) [0x10aeffff6]
23 ??? (mtmfs + 61286) [0x10aeffff66]
23 ??? (mtmfs + 47981) [0x10aefcb6d]
23 __select_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6336]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x1134 priority 31
12 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
12 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
12 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*12 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Binary Images:
0x10aef1000 - 0x10af45ff7 mtmfs <D39A33AB-A7B3-3B66-8BEA-BA0A36DA9A9B> /System/Library/CoreServices/backupd.bundle/Contents/Resources/mtmfs
0x7fff88299000 - 0x7fff885f8fff com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8f8d0000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process: netbiosd [78]
Path: /usr/sbin/netbiosd
Architecture: x86_64
Parent: launchd [1]
UID: 222
Sudden Term: Clean
Task size: 615 pages
Note: Self-throttled

Thread 0x3ce DispatchQueue 2 priority 4
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x3cf DispatchQueue 7 priority 4
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Binary Images:
0x100311000 - 0x100363ff7 netbiosd <4922874C-4FA5-3B80-B887-55240CB9EEFF> /usr/sbin/netbiosd
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process: NetworkBrowserAgent [207]
Path: /System/Library/CoreServices/NetworkBrowserAgent
Architecture: x86_64
Parent: launchd [168]
UID: 501
Sudden Term: Clean
Task size: 731 pages

Thread 0x69d DispatchQueue 1 priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 main + 120 (NetworkBrowserAgent) [0x1036fb775]
23 CFRRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x6ab DispatchQueue 2 priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x6be priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 __select + 10 (libsystem_kernel.dylib) [0x7fff914d6322]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Binary Images:
0x1036cb000 - 0x103713fff NetworkBrowserAgent <B24A4121-BCE9-37EE-8885-1F4D1BECF3BE> /System/Library/CoreServices/NetworkBrowserAgent
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8f8d0000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process: networkd [109]
Path: /usr/libexec/networkd
Architecture: x86_64
Parent: launchd [1]
UID: 24
Sudden Term: Dirty (allows idle exit)

```



Task size: 281 pages

```
Thread 0x3b2    DispatchQueue 2          priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x3b5    DispatchQueue 7          priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Binary Images:
0x10c18b000 - 0x10c191ff7 networkd <5612B489-6A6B-39A2-9AAC-834F5409D9CA> /usr/libexec/networkd
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

Process: NotificationCenter [212]  
Path: /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter  
Architecture: x86\_64  
Parent: launchd [168]  
UID: 501  
Task size: 3826 pages

```
Thread 0x6e7    DispatchQueue 1          priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (NotificationCenter + 5072) [0x10d3023d0]
23 NSApplicationMain + 869 (AppKit) [0x7fff9315ebd6]
23 -[NSApplication run] + 517 (AppKit) [0x7fff931ba1a3]
23 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff931c2df2]
23 _DPSNextEvent + 685 (AppKit) [0x7fff931c3533]
23 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8ff97ae3]
23 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8ff97c52]
23 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8ff97eb4]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x6f7    DispatchQueue 2          priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]
```

```
Thread 0x71d    priority 38
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 startIOThread(void*) + 148 (CoreVideo) [0x7fff8f940fd7]
23 CVDisplayLink::runIOThread() + 689 (CoreVideo) [0x7fff8f9412a1]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]
```

Binary Images:  
0x10d301000 - 0x10d341fff com.apple.notificationcenterui 1.0 (111.7) <EF72B34F-7764-3468-8DCE-80B99D082BF5> /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter  
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8dbf8000 - 0x7fff8dcc4ff7 libsystem\_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff8f93f000 - 0x7fff8f969ff7 com.apple.CoreVideo 1.8 (99.4) <E5082966-6D81-3973-A05A-38AA5B85F886> /System/Library/Frameworks/CoreVideo.framework/Versions/A/CoreVideo  
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib  
0x7fff8ff38000 - 0x7fff90268fff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x7fff914c4000 - 0x7fff914dffff libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/libsystem\_kernel.dylib  
0x7fff9306e000 - 0x7fff93c9bfff com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit  
\*0xffffffff8000200000 - 0xffffffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: notifyd [14]  
Path: /usr/sbin/notifyd  
Architecture: unknown  
Parent: launchd [1]  
UID: 0  
Task size: 383 pages

```
Thread 0x111    DispatchQueue 2          priority 33
23 ??? [0x7fff8a9979ee]
23 ??? [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]
```

```
Thread 0x112    DispatchQueue 7          priority 31
23 ??? [0x7fff8a994d85]
23 ??? [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]
```

```
Thread 0x1108    priority 31
23 ??? [0x7fff8dbf9191]
23 ??? [0x7fff8dc0ece3]
23 ??? [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]
```

Binary Images:  
\*0xffffffff8000200000 - 0xffffffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: ntpd [119]

```

Path: /usr/sbin/ntpd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 360 pages

Thread 0x3e4 DispatchQueue 1 priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (ntpd + 143653) [0x10080a125]
23 ??? (ntpd + 144853) [0x10080a5d5]
23 __sigsuspend + 10 (libsystem_kernel.dylib) [0x7fff914d6552]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x491 DispatchQueue 2 priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x494 priority 31
*23 ??? (mach_kernel + 3944432) [0xffffffff80005c2ff0]

Binary Images:
0x1007e7000 - 0x10083dff7 ntpd <620BA025-EBF8-3704-8229-A17D4B371F9F> /usr/sbin/ntpd
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process: ocspd [261]
Path: /usr/sbin/ocspd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 572 pages

Thread 0x9d7 DispatchQueue 1 priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (ocspd + 17983) [0x10e00663f]
23 ??? (ocspd + 58188) [0x10e01034c]
23 ??? (ocspd + 58845) [0x10e0105dd]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
0x10e002000 - 0x10e01ffff ocspd <29C27AFD-6A43-3AD3-B526-289434CEBBA> /usr/sbin/ocspd
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process: opendirectoryd [33]
Path: /usr/libexec/opendirectoryd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 2695 pages

Thread 0x185 DispatchQueue 6 priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8dc0ecdb]
23 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff8a9961fa]
23 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
23 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff8a998f01]
23 ??? (opendirectoryd + 110174) [0x1050b4e5e]
23 sleep + 61 (libsystem_c.dylib) [0x7fff8dc96652]
23 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff914d6386]
*23 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Thread 0x186 DispatchQueue 2 priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x1b2 DispatchQueue 6 priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8dc0ecdb]
23 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff8a9961fa]
23 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
23 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff8a998f01]
23 __systemcache_mig_initialize_block_invoke_026 + 39 (SystemCache) [0x1056df6f5]
23 mach_msg_server + 289 (libsystem_kernel.dylib) [0x7fff914d4405]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x1b7 DispatchQueue 6 priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8dc0ecdb]
23 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff8a9961fa]
23 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
23 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff8a998f01]
23 __systemcache_mig_initialize_block_invoke_0 + 39 (SystemCache) [0x1056df61b]
23 mach_msg_server + 289 (libsystem_kernel.dylib) [0x7fff914d4405]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x188 DispatchQueue 7 priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]

```

```

*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x1b5      DispatchQueue 559      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8dc0ecdb]
23 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff8a9961fa]
23 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
23 _dispatch_async_f_redirect_invoke + 117 (libdispatch.dylib) [0x7fff8a99a317]
23 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
23 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff8a998f01]
23 __syscall + 10 (libsystem_kernel.dylib) [0x7fff914d6d5e]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x114e      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x114f      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1150      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1151      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1152      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1153      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1154      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Binary Images:
0x10509a000 - 0x1050fbfff opendirectoryd <510CC3B0-83A3-32AD-A870-60BCE97C161> /usr/libexec/opendirectoryd
0x1056c0000 - 0x1056f0ff7 com.apple.opendirectoryd.module.SystemCache 10.8 (197.17.2) <A177FD72-01A8-36C7-AB0D-F4349CBFE7FD> /System/Library/OpenDirectory/Modules/SystemCache.bundle/Contents/MacOS/SystemCache
0x7fff8a993000 - 0x7fff8a9abff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          pboard [179]
Path:             /usr/sbin/pboard
Architecture:     x86_64
Parent:           launchd [168]
UID:              501
Sudden Term:      Clean
Task size:        237 pages

Thread 0x607      DispatchQueue 1      priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (pboard + 2225) [0x10b0648b1]
23 mach_msg_server + 552 (libsystem_kernel.dylib) [0x7fff914d450c]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
0x10b064000 - 0x10b064fff7 pboard <820FD61C-E0A7-389D-9B14-C0B17C66743D> /usr/sbin/pboard
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          pbs [236]
Path:             /System/Library/CoreServices/pbs
Architecture:     x86_64
Parent:           launchd [168]
UID:              501
Sudden Term:      Clean (allows idle exit)
Task size:        468 pages

Thread 0x7f0      DispatchQueue 2      priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x7f3      DispatchQueue 7      priority 31

```

```
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Binary Images:
  0x10bbfc000 - 0x10bc10fff pbs <E2DF274A-B49F-383E-AF90-F87DDA6CA47D> /System/Library/CoreServices/pbs
  0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      plugin-container [265]
Path:         /Applications/Firefox.app/Contents/MacOS/plugin-container.app/Contents/MacOS/plugin-container
Architecture: x86_64
Parent:       firefox [181]
UID:          501
Task size:    33651 pages
CPU Time:     0.020s

Process:      powerd [30]
Path:         /System/Library/CoreServices/powerd.bundle/powerd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    520 pages

Thread 0x125   DispatchQueue 1           priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 main + 2157 (powerd) [0x1062ac531]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x175   DispatchQueue 2           priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Binary Images:
  0x1062a6000 - 0x1062c4fff powerd <B7E168F1-5AE4-3DD3-ABAC-C6CA1AECE0CD> /System/Library/CoreServices/powerd.bundle/
powerd
  0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      revisiond [29]
Path:         /System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    801 pages

Thread 0x194   DispatchQueue 2           priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x1fd   DispatchQueue 7           priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x1fb   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 read + 10 (libsystem_kernel.dylib) [0x7fff914d6ffa]
*23 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cf453]
*23 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e97ba]
*23 read_nocancel + 130 (mach_kernel) [0xffffffff800057e822]
*23 ??? (mach_kernel + 3664382) [0xffffffff800057e9fe]
*23 ??? (mach_kernel + 1109817) [0xffffffff800030ef39]
*23 VNOP_READ + 77 (mach_kernel) [0xffffffff8000318f5d]
*23 spec_read + 187 (mach_kernel) [0xffffffff800032720b]
*23 cdev_read + 99 (AppleFSCompressionTypeDataless) [0xffffffff7f825ae9a4]
*23 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*23 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*23 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0x1fc   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 fsctl + 10 (libsystem_kernel.dylib) [0x7fff914d6a5a]
*23 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cf453]
*23 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e97ba]
*23 fsctl + 342 (mach_kernel) [0xffffffff800030a4f6]
*23 ??? (mach_kernel + 1091694) [0xffffffff800030a86e]
*23 ??? (mach_kernel + 1098850) [0xffffffff800030c462]
*23 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*23 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*23 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
```

```

*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Binary Images:
  0x100b75000 - 0x100bc6fff revisiond <6FF2058C-8B8C-3E35-A3A6-CE72DCCF5E70> /System/Library/PrivateFrameworks/
GenerationalStorage.framework/Versions/A/Support/revisiond
  0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8dbf8000 - 0x7fff8dcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
  0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff7f825ad000 - 0xffffffff7f825aef7 com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 49 (1.0.0d1) <D525C3A2-36A3-3233-
BF57-C215580A25AB> /System/Library/Extensions/AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFSCompressionTypeDataless
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605D08> /mach_kernel

Process:      rpcsvchost [123]
Path:         /usr/libexec/rpcsvchost
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    766 pages

Thread 0x412  priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
  23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
    23 proxy_start + 57 (DCERPC) [0x10f67040a]
      23 timer_loop + 241 (DCERPC) [0x10f69d6b7]
        23 dcethread_cond_timedwait_throw + 11 (DCERPC) [0x10f671f58]
          23 dcethread_cond_timedwait + 111 (DCERPC) [0x10f671ef7]
            23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
              *23 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x413  DispatchQueue 2  priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
  23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
    *23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x414  DispatchQueue 7  priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
  23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
    *23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x415  priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
  23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
    23 run_dcerpc_svc(void*) + 28 (rpcsvchost) [0x10f652e96]
      23 rpc_server_listen + 429 (DCERPC) [0x10f6ac8b9]
        23 dcethread_cond_timedwait_throw + 11 (DCERPC) [0x10f671f58]
          23 dcethread_cond_timedwait + 111 (DCERPC) [0x10f671ef7]
            23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
              *23 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x417  priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
  23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
    23 proxy_start + 57 (DCERPC) [0x10f67040a]
      23 lthread + 361 (DCERPC) [0x10f6ade52]
        23 __select + 10 (libsystem_kernel.dylib) [0x7fff914d6322]
          *23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x418  priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
  23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
    23 proxy_start + 57 (DCERPC) [0x10f67040a]
      23 cthread_call_executor + 113 (DCERPC) [0x10f6a8071]
        23 dcethread_cond_wait_throw + 9 (DCERPC) [0x10f670283]
          23 dcethread_cond_wait + 116 (DCERPC) [0x10f67023d]
            23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
              *23 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x419  priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
  23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
    23 proxy_start + 57 (DCERPC) [0x10f67040a]
      23 cthread_call_executor + 113 (DCERPC) [0x10f6a8071]
        23 dcethread_cond_wait_throw + 9 (DCERPC) [0x10f670283]
          23 dcethread_cond_wait + 116 (DCERPC) [0x10f67023d]
            23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
              *23 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x41a  priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
  23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
    23 proxy_start + 57 (DCERPC) [0x10f67040a]
      23 cthread_call_executor + 113 (DCERPC) [0x10f6a8071]
        23 dcethread_cond_wait_throw + 9 (DCERPC) [0x10f670283]
          23 dcethread_cond_wait + 116 (DCERPC) [0x10f67023d]
            23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
              *23 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x41b  priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
  23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
    23 proxy_start + 57 (DCERPC) [0x10f67040a]
      23 cthread_call_executor + 113 (DCERPC) [0x10f6a8071]
        23 dcethread_cond_wait_throw + 9 (DCERPC) [0x10f670283]
          23 dcethread_cond_wait + 116 (DCERPC) [0x10f67023d]
            23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
              *23 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005bdc0]

Thread 0x41c  priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]

```

```

23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 proxy_start + 57 (DCERPC) [0x10f67040a]
23 cthread_call_executor + 113 (DCERPC) [0x10f6a8071]
23 dcethread_cond_wait_throw + 9 (DCERPC) [0x10f670283]
23 dcethread_cond_wait + 116 (DCERPC) [0x10f67023d]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0]

Thread 0x41d   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 proxy_start + 57 (DCERPC) [0x10f67040a]
23 cthread_call_executor + 113 (DCERPC) [0x10f6a8071]
23 dcethread_cond_wait_throw + 9 (DCERPC) [0x10f670283]
23 dcethread_cond_wait + 116 (DCERPC) [0x10f67023d]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0]

Thread 0x41e   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 proxy_start + 57 (DCERPC) [0x10f67040a]
23 cthread_call_executor + 113 (DCERPC) [0x10f6a8071]
23 dcethread_cond_wait_throw + 9 (DCERPC) [0x10f670283]
23 dcethread_cond_wait + 116 (DCERPC) [0x10f67023d]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0]

Thread 0x41f   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 proxy_start + 57 (DCERPC) [0x10f67040a]
23 cthread_call_executor + 113 (DCERPC) [0x10f6a8071]
23 dcethread_cond_wait_throw + 9 (DCERPC) [0x10f670283]
23 dcethread_cond_wait + 116 (DCERPC) [0x10f67023d]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0]

Thread 0x420   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 proxy_start + 57 (DCERPC) [0x10f67040a]
23 cthread_call_executor + 113 (DCERPC) [0x10f6a8071]
23 dcethread_cond_wait_throw + 9 (DCERPC) [0x10f670283]
23 dcethread_cond_wait + 116 (DCERPC) [0x10f67023d]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0]

Thread 0x421   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 proxy_start + 57 (DCERPC) [0x10f67040a]
23 cthread_call_executor + 113 (DCERPC) [0x10f6a8071]
23 dcethread_cond_wait_throw + 9 (DCERPC) [0x10f670283]
23 dcethread_cond_wait + 116 (DCERPC) [0x10f67023d]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0]

Thread 0x422   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 proxy_start + 57 (DCERPC) [0x10f67040a]
23 rpc__cn_network_receiver + 526 (DCERPC) [0x10f6c1438]
23 dcethread_cond_wait_throw + 9 (DCERPC) [0x10f670283]
23 dcethread_cond_wait + 116 (DCERPC) [0x10f67023d]
23 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff914d60fa]
*23 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005bdc0]

Binary Images:
0x10f650000 - 0x10f661ff7 rpcsvchost <508E95AE-5A16-369C-94B4-7A39362D0956> /usr/libexec/rpcsvchost
0x10f66f000 - 0x10f6e7fff com.apple.DCERPC 1.5 (53.1.1) <25F4A15A-5252-3C70-A1D0-8145357F78B8> /System/Library/
PrivateFrameworks/DCERPC.framework/Versions/A/DCERPC
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      securityd [27]
Path:         /usr/sbin/securityd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Dirty
Task size:    2402 pages

Thread 0x122   DispatchQueue 1   priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (securityd + 243976) [0x10806e908]
23 ??? (securityd + 568332) [0x1080bdc0c]
23 ??? (securityd + 62883) [0x1080425a3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x203   DispatchQueue 2   priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Thread 0x2db   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]

```



```

23 ??? (securityd + 61637) [0x1080420c5]
23 ??? (securityd + 372104) [0x10808dd88]
23 au_sdev_read_aia + 118 (libbsm.0.dylib) [0x7fff90805822]
23 fgetc + 50 (libsystem_c.dylib) [0x7fff8dc74cb3]
23 __srget + 17 (libsystem_c.dylib) [0x7fff8dc78fa3]
23 __srefill1 + 27 (libsystem_c.dylib) [0x7fff8dc78e63]
23 __read_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6282]
*23 hnd_unix_scall64 + 19 (mach_kernel) [0xfffff80002cf453]
*23 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e97ba]
*23 read_nocancel + 130 (mach_kernel) [0xfffff800057e822]
*23 ??? (mach_kernel + 3664382) [0xfffff800057e9fe]
*23 ??? (mach_kernel + 1109817) [0xfffff800030ef39]
*23 VNOP_READ + 77 (mach_kernel) [0xfffff8000318f5d]
*23 spec_read + 187 (mach_kernel) [0xfffff800032720b]
*23 ??? (mach_kernel + 3395222) [0xfffff800053ce96]
*23 msleep + 116 (mach_kernel) [0xfffff8000572244]
*23 ??? (mach_kernel + 3612246) [0xfffff8000571e56]
*23 lck_mtx_sleep + 78 (mach_kernel) [0xfffff800022666e]
*23 thread_block_reason + 300 (mach_kernel) [0xfffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xfffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xfffff80002b496e]

Thread 0x366 priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (securityd + 61637) [0x1080420c5]
23 ??? (securityd + 61813) [0x108042175]
23 ??? (securityd + 62883) [0x1080425a3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x368 priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (securityd + 61637) [0x1080420c5]
23 ??? (securityd + 61813) [0x108042175]
23 ??? (securityd + 62883) [0x1080425a3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x369 priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (securityd + 61637) [0x1080420c5]
23 ??? (securityd + 61813) [0x108042175]
23 ??? (securityd + 62883) [0x1080425a3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x36b priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (securityd + 61637) [0x1080420c5]
23 ??? (securityd + 61813) [0x108042175]
23 ??? (securityd + 62883) [0x1080425a3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x36c priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (securityd + 61637) [0x1080420c5]
23 ??? (securityd + 61813) [0x108042175]
23 ??? (securityd + 62883) [0x1080425a3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:
0x108033000 - 0x10813dfff securityd <6C9489BB-46BF-3025-954F-58F423803CC1> /usr/sbin/securityd
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dc4cf7f libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff907f6000 - 0x7fff90809fff libbsm.0.dylib <F497D3CE-40D9-3551-84B4-3D5E39600737> /usr/lib/libbsm.0.dylib
0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process: SleepServicesD [26]
Path: /System/Library/CoreServices/SleepServicesD
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 394 pages

Thread 0x121 DispatchQueue 1 priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (SleepServicesD + 3974) [0x10ff8bf86]
23 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff882cd1aa]
23 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff883347ee]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x14b DispatchQueue 2 priority 33
23 dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Binary Images:

```

```
0x10ff8b000 - 0x10ff92fff SleepServicesD <EDE86DE5-7362-37AA-96F9-B0E87AA758AB> /System/Library/CoreServices/
SleepServicesD
0x7fff88299000 - 0x7fff885f8fff com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process:      spindump [300]
Path:         /usr/sbin/spindump
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Dirty
Task size:    652 pages (+142)
CPU Time:     0.077s
```

```
Thread 0x1146   DispatchQueue 1                priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (spindump + 6841) [0x10c4cbab9]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
```

```
Thread 0x1149   DispatchQueue 2                priority 33      cpu time  0.001s
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*20 ??? (mach_kernel + 3504704) [0xfffff8000557a40]
*3 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002cf453]
*3 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e97ba]
*3 kevent + 52 (mach_kernel) [0xfffff8000556494]
*3 ??? (mach_kernel + 3500251) [0xfffff80005568db]
*3 kqueue_scan + 187 (mach_kernel) [0xfffff80005572ab]
*3 thread_block_reason + 275 (mach_kernel) [0xfffff800022db83]
*3 ??? (mach_kernel + 187921) [0xfffff800022de11]
*3 processor_idle + 237 (mach_kernel) [0xfffff800022f35d]
*3 machine_idle + 434 (mach_kernel) [0xfffff80002ba222]
```

```
Thread <multiple> DispatchQueue 15              priority 31      cpu time  0.070s
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8dc0ecdb]
23 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff8a9961c3]
23 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff8a9962f1]
23 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff8a996448]
23 _dispatch_queue_invoke + 72 (libdispatch.dylib) [0x7fff8a996305]
23 _dispatch_source_invoke + 691 (libdispatch.dylib) [0x7fff8a99729b]
23 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
23 _syscall + 10 (libsystem_kernel.dylib) [0x7fff914d65de]
*23 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002cf453]
*23 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e97ba]
*23 stack_snapshot2 + 169 (mach_kernel) [0xfffff8000545bd9]
```

```
Thread 0x114c   priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]
```

```
Thread 0x115b   priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]
*1 ??? (mach_kernel + 3944432) [0xfffff80005c2ff0]
```

```
Thread 0x114a   priority 31      cpu time  0.005s
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]
```

```
Thread 0x114b   priority <multiple>
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]
```

```
Thread 0x115c   priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]
```

```
Thread 0x115d   priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]
```

```
Thread 0x115e   priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]
```

```

Thread 0x115f    priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x1160    priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x1161    priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x1162    priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x1163    priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x1164    priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x1165    priority 31
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x114b    DispatchQueue 30    priority 33
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8dc0ecdb]
1 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff8a9961c3]
1 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff8a9962f1]
1 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff8a99647f]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
1 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff8a998f01]
1 ??? (spindump + 55200) [0x10c4d77a0]
1 ??? (spindump + 21318) [0x10c4cf346]
1 ??? (spindump + 16084) [0x10c4cded4]
1 _dispatch_barrier_sync_f_invoke + 39 (libdispatch.dylib) [0x7fff8a996723]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
1 ??? (spindump + 14871) [0x10c4cda17]
1 _dispatch_once_f + 50 (libdispatch.dylib) [0x7fff8a995041]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]
1 ??? (spindump + 61819) [0x10c4d917b]
1 __system_launchdJobCopyDictionary + 143 (ServiceManagement) [0x7fff94b1dc15]
1 launchdadd_msg_launchd_request + 165 (ServiceManagement) [0x7fff94b1896c]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*1 ipc_queue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:
0x10c4ca000 - 0x10c4e5fff spindump <A8CC3677-7EB4-3861-ABC1-5B4534955859> /usr/sbin/spindump
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dc04ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
0x7fff94b17000 - 0x7fff94b22ff7 com.apple.bsd.ServiceManagement 2.0 (2.0) <C12962D5-85FB-349E-AA56-64F4F487F219> /System/
Library/Frameworks/ServiceManagement.framework/Versions/A/ServiceManagement
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:         spindump_agent [301]
Path:            /usr/libexec/spindump_agent
Architecture:   x86_64
Parent:          launchd [168]
UID:             501
Sudden Term:    Clean
Task size:       482 pages (+11)

Thread 0x114d    priority 31
11 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
11 ??? (spindump_agent + 8236) [0x1012ef02c]
11 dispatch_main + 45 (libdispatch.dylib) [0x7fff8a994c26]
11 pthread_exit + 30 (libsystem_c.dylib) [0x7fff8dc0dd31]
11 pthread_exit + 146 (libsystem_c.dylib) [0x7fff8dc0c9d2]
11 pthread_tsd_cleanup + 240 (libsystem_c.dylib) [0x7fff8dc1352e]
11 _dispatch_queue_cleanup2 + 85 (libdispatch.dylib) [0x7fff8a994c9a]
11 sleep$NOCANCEL + 61 (libsystem_c.dylib) [0x7fff8dc61d59]
11 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d639a]
*11 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000234050]

Thread 0x1156    DispatchQueue 2    priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

```

```

Thread 0x1155    DispatchQueue 7            priority 31
23 __dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x1157    priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1158    priority <multiple>
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x1159    priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x115a    priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Binary Images:
0x1012ed000 - 0x1012efff7 spindump_agent <BC7C5F3C-EBB9-38E8-92A7-DE23921F73F9> /usr/libexec/spindump_agent
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:        spindump_symbolicator [302]
Path:           /usr/libexec/spindump_symbolicator
Architecture:   x86_64
Parent:         launchd [1]
UID:            0
Sudden Term:    Clean
Task size:      480 pages (+41)
Pageins:        2 pages
CPU Time:       0.001s

Thread 0x1167    priority 31
10 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
10 ??? (spindump_symbolicator + 5078) [0x1025273d6]
10 dispatch_main + 45 (libdispatch.dylib) [0x7fff8a994c26]
10 pthread_exit + 30 (libsystem_c.dylib) [0x7fff8dc0dd31]
10 _pthread_exit + 146 (libsystem_c.dylib) [0x7fff8dc0c9d2]
10 _pthread_tsd_cleanup + 240 (libsystem_c.dylib) [0x7fff8dc1352e]
10 _dispatch_queue_cleanup2 + 85 (libdispatch.dylib) [0x7fff8a994c9a]
10 sleep$NOCANCEL + 61 (libsystem_c.dylib) [0x7fff8dc61d59]
10 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d639a]
*10 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Thread 0x1168    DispatchQueue 2            priority 33
22 __dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
22 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*22 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x116a    DispatchQueue 7            priority 31
22 __dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
22 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*22 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x1169    priority <multiple> cpu time 0.001s
22 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
22 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
22 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*22 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x116e    priority 31
12 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
12 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
12 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*12 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x116f    priority 31
12 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
12 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
12 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*12 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Thread 0x116c    priority 31
3 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
3 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
3 ??? (CoreSymbolication + 90952) [0x7fff92fa4348]
3 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff914d6386]
*3 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000234050]

Binary Images:
0x102526000 - 0x102527fff spindump_symbolicator <11F50D3A-94EF-3D25-B98D-903F2592CFF5> /usr/libexec/
spindump_symbolicator
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/

```

```
libsystem_kernel.dylib
0x7fff92f8e000 - 0x7fff93029fff com.apple.CoreSymbolication 3.0 (117) <7D43ED93-BD81-338C-8076-6A932A1D19E8> /System/Library/
PrivateFrameworks/CoreSymbolication.framework/Versions/A/CoreSymbolication
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process: stackshot [25]
Path: /usr/libexec/stackshot
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 323 pages (-3)
```

```
Thread 0x120 DispatchQueue 1 priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (stackshot + 5915) [0x10124b71b]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x15c DispatchQueue 2 priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x1d2 priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (stackshot + 10344) [0x10124c868]
23 __sigwait + 10 (libsystem_kernel.dylib) [0x7fff914d657a]
*23 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cf453]
*23 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e97ba]
*23 __sigwait_nocancel + 362 (mach_kernel) [0xffffffff800056eb8a]
*23 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*23 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*23 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0x112e priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*10 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]
```

```
Binary Images:
0x10124a000 - 0x10124dfff stackshot <3934B7F8-4AE5-39ED-AE78-3B2D3A075247> /usr/libexec/stackshot
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process: storeagent [210]
Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storeagent
Architecture: x86_64
Parent: launchd [168]
UID: 501
Sudden Term: Clean
Task size: 1897 pages
```

```
Thread 0x6aa DispatchQueue 1 priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (storeagent + 5810) [0x10be176b2]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a75f0e2]
23 _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x6bf DispatchQueue 2 priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]
```

```
Binary Images:
0x10be16000 - 0x10bea7fff storeagent <24FD14C2-C94E-3EB2-9AE1-767BB4EC7544> /System/Library/PrivateFrameworks/
CommerceKit.framework/Versions/A/Resources/storeagent
0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8ff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8fc8d000 - 0x7fff8fc90ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process: Synpos [271]
Path: /Library/Application Support/eLicenser/*/Synpos.app/Contents/MacOS/Synpos
Architecture: unknown
Parent: launchd [168]
UID: 501
Task size: 14799 pages
```

Process: syslogd [23]  
Path: /usr/sbin/syslogd  
Architecture: x86\_64  
Parent: launchd [1]  
UID: 0  
Sudden Term: Dirty  
Task size: 322 pages

Thread 0x14e DispatchQueue 2 priority 33  
23 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]  
23 \_\_select\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff914d6336]  
\*23 ??? (mach\_kernel + 3613728) [0xfffff8000572420]

Thread 0x151 DispatchQueue 6 priority 31  
23 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8dbf9191]  
23 \_pthread\_wqthread + 404 (libsystem\_c.dylib) [0x7fff8dc0ecdb]  
23 \_dispatch\_worker\_thread2 + 304 (libdispatch.dylib) [0x7fff8a9961fa]  
23 \_dispatch\_client\_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]  
23 \_dispatch\_call\_block\_and\_release + 15 (libdispatch.dylib) [0x7fff8a998f01]  
23 ??? (syslogd + 50962) [0x1089b3712]  
23 \_vprocmgr\_log\_drain + 70 (liblaunch.dylib) [0x7fff89ba9598]  
23 ??? (liblaunch.dylib + 18464) [0x7fff89ba7820]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0x154 DispatchQueue 6 priority 31  
23 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8dbf9191]  
23 \_pthread\_wqthread + 404 (libsystem\_c.dylib) [0x7fff8dc0ecdb]  
23 \_dispatch\_worker\_thread2 + 304 (libdispatch.dylib) [0x7fff8a9961fa]  
23 \_dispatch\_client\_callout + 8 (libdispatch.dylib) [0x7fff8a9950b6]  
23 \_dispatch\_call\_block\_and\_release + 15 (libdispatch.dylib) [0x7fff8a998f01]  
23 ??? (syslogd + 34838) [0x1089af816]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0x152 DispatchQueue 7 priority 31  
23 \_dispatch\_sig\_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]  
23 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib) [0x7fff914d6566]  
\*23 ??? (mach\_kernel + 3613728) [0xfffff8000572420]

Thread 0x110e priority 31  
23 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8dbf9191]  
23 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8dc0ece3]  
23 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff914d66d6]  
\*23 ??? (mach\_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x1147 priority 31  
23 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8dbf9191]  
23 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8dc0ece3]  
23 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff914d66d6]  
\*23 ??? (mach\_kernel + 3943920) [0xfffff80005c2df0]

Thread 0x1148 priority 31  
23 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8dbf9191]  
23 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8dc0ece3]  
23 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff914d66d6]  
\*23 ??? (mach\_kernel + 3943920) [0xfffff80005c2df0]

Binary Images:  
0x1089a7000 - 0x1089bbfff syslogd <94DBAC39-B93D-3479-BAD5-A354E78B4EC5> /usr/sbin/syslogd  
0x7fff89ba3000 - 0x7fff89babfff liblaunch.dylib <2F71CAF8-6524-329E-AC56-C506658B4C0C> /usr/lib/system/liblaunch.dylib  
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib  
0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem\_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem\_c.dylib  
0x7fff914c4000 - 0x7fff914dfff7 libsystem\_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/libsystem\_kernel.dylib  
\*0xfffff8000200000 - 0xfffff8000741d0c mach\_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach\_kernel

Process: SystemUIServer [188]  
Path: /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer  
Architecture: x86\_64  
Parent: launchd [168]  
UID: 501  
Sudden Term: Clean  
Task size: 4952 pages (-4)

Thread 0x61e DispatchQueue 1 priority 47  
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]  
23 ??? (SystemUIServer + 83202) [0x10f935502]  
23 -[NSApplication run] + 517 (AppKit) [0x7fff931ba1a3]  
23 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff931c2df2]  
23 \_DPSNextEvent + 685 (AppKit) [0x7fff931c3533]  
23 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8ff97ae3]  
23 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8ff97c52]  
23 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8ff97eb4]  
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]  
23 \_\_CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]  
23 \_\_CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]  
23 mach\_msg\_trap + 10 (libsystem\_kernel.dylib) [0x7fff914d4686]  
\*23 ipc\_mqueue\_receive\_continue + 0 (mach\_kernel) [0xfffff8000213030]

Thread 0x630 DispatchQueue 2 priority 49  
23 \_dispatch\_mgr\_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]  
23 kevent + 10 (libsystem\_kernel.dylib) [0x7fff914d6d16]  
\*23 ??? (mach\_kernel + 3504704) [0xfffff8000557a40]

Thread 0x1139 priority 47  
18 start\_wqthread + 13 (libsystem\_c.dylib) [0x7fff8dbf9191]  
18 \_pthread\_wqthread + 412 (libsystem\_c.dylib) [0x7fff8dc0ece3]  
18 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib) [0x7fff914d66d6]  
\*18 ??? (mach\_kernel + 3943920) [0xfffff80005c2df0]



```
Binary Images:
  0x10f921000 - 0x10f97bfff com.apple.systemuiserver 1.7 (369.2) <E0763574-B329-390B-89B2-48FBF7DBDA9B> /System/Library/
CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
  0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8bdf8000 - 0x7fff8dccc4ff7 libsystem_c.dylib <543805AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
  0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff8ff38000 - 0x7fff90268fff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
  0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
  0x7fff9306e000 - 0x7fff93c9bfff com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process:          talagent [187]
Path:             /System/Library/CoreServices/talagent
Architecture:     x86_64
Parent:           launchd [168]
UID:              501
Sudden Term:      Clean
Task size:        1839 pages
```

```
Thread 0x61d      DispatchQueue 1          priority 47
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (talagent + 8652) [0x105aaf1cc]
23 ??? (talagent + 32130) [0x105ab4d82]
23 -[NSApplication run] + 517 (AppKit) [0x7fff931ba1a3]
23 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff931c2df2]
23 _DPSNextEvent + 685 (AppKit) [0x7fff931c3533]
23 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8ff97ae3]
23 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8ff97c52]
23 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8ff97eb4]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x627      DispatchQueue 2          priority 49
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d46d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]
```

```
Binary Images:
  0x105aad000 - 0x105ad8fff talagent <3796AA0B-6354-31F0-A77D-E14496A9DCFD> /System/Library/CoreServices/talagent
  0x7fff8a72a000 - 0x7fff8a914ff7 com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8bdf8000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff8ff38000 - 0x7fff90268fff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
  0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
  0x7fff9306e000 - 0x7fff93c9bfff com.apple.AppKit 6.8 (1187.40) <F12CF463-6F88-32ED-9EBA-0FA2AD3CF576> /System/Library/
Frameworks/AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel
```

```
Process:          taskgated [13]
Path:             /usr/libexec/taskgated
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Task size:        1076 pages
```

```
Thread 0x10f      DispatchQueue 1          priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (taskgated + 7011) [0x105846b63]
23 ??? (taskgated + 26722) [0x10584b862]
23 ??? (taskgated + 27379) [0x10584baf3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x370      DispatchQueue 2          priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d46d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]
```

```
Thread 0x18b      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (taskgated + 31885) [0x10584cc8d]
23 ??? (taskgated + 28633) [0x10584bfd9]
23 ??? (taskgated + 27379) [0x10584baf3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x18c      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (taskgated + 31885) [0x10584cc8d]
23 ??? (taskgated + 28633) [0x10584bfd9]
23 ??? (taskgated + 27379) [0x10584baf3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x18d      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (taskgated + 31885) [0x10584cc8d]
```

```

23 ??? (taskgated + 28633) [0x10584bfd9]
23 ??? (taskgated + 27379) [0x10584baf3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x18e      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (taskgated + 31885) [0x10584cc8d]
23 ??? (taskgated + 28633) [0x10584bfd9]
23 ??? (taskgated + 27379) [0x10584baf3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x18f      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (taskgated + 31885) [0x10584cc8d]
23 ??? (taskgated + 28633) [0x10584bfd9]
23 ??? (taskgated + 27379) [0x10584baf3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x190      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (taskgated + 31885) [0x10584cc8d]
23 ??? (taskgated + 28633) [0x10584bfd9]
23 ??? (taskgated + 27379) [0x10584baf3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x2d5      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 ??? (taskgated + 31885) [0x10584cc8d]
23 ??? (taskgated + 28633) [0x10584bfd9]
23 ??? (taskgated + 27379) [0x10584baf3]
23 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4692]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:
0x105845000 - 0x105854fff taskgated <52F68683-D580-3266-8EB0-FE12A1C547DD> /usr/libexec/taskgated
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dcc4fff libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-7725411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          tcdd [211]
Path:             /System/Library/PrivateFrameworks/TCC.framework/Resources/tcdd
Architecture:    x86_64
Parent:           launchd [168]
UID:              501
Sudden Term:     Clean (allows idle exit)
Task size:        785 pages

Thread 0x6c8      DispatchQueue 7      priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xfffff8000572420]

Thread 0x6ca      DispatchQueue 2      priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Binary Images:
0x109038000 - 0x10903ffff tcdd <2CD13C97-6B64-3026-BFB7-03B28B0B503B> /System/Library/PrivateFrameworks/TCC.framework/
Resources/tcdd
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-41A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          usbmuxd [21]
Path:             /System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/Resources/usbmuxd
Architecture:    x86_64
Parent:           launchd [1]
UID:              213
Sudden Term:     Clean
Task size:        628 pages

Thread 0x11c      DispatchQueue 1      priority 31
23 ??? (usbmuxd + 5832) [0x1000016c8]
23 ??? (usbmuxd + 9145) [0x1000023b9]
23 CFRRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x1e7      DispatchQueue 2      priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Thread 0x1f2      priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]

```

```
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 __select + 10 (libsystem_kernel.dylib) [0x7fff914d6322]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Binary Images:
  0x100000000 - 0x100016ff7  usbmuxd <9CD89FB7-62EE-3BEC-B03B-04356E387653> /System/Library/PrivateFrameworks/
MobileDevice.framework/Versions/A/Resources/usbmuxd
  0x7fff8a72a000 - 0x7fff8a914ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8dbf8000 - 0x7fff8dc0c4ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
  0x7fff914c4000 - 0x7fff914dfff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      UserEventAgent [11]
Path:         /usr/libexec/UserEventAgent
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean
Task size:    1160 pages (-4)

Thread 0x10d   DispatchQueue 1           priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (UserEventAgent + 5198) [0x108f8e44e]
23 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff882cd1aa]
23 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff883347ee]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x388   DispatchQueue 2           priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x3b0   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 captive_thread + 1061 (CaptiveSystemAgent) [0x10a31347e]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x1138  priority 31
18 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
18 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0e3e3]
18 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*18 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Binary Images:
  0x108fbd000 - 0x108fbffff  UserEventAgent <E31D6E1C-C264-383B-9A08-9B68A0528F26> /usr/libexec/UserEventAgent
  0x10a310000 - 0x10a32efff  com.apple.CaptiveSystemAgent 12.0 (1.11) <29FA455E-E356-3F22-8314-5384ABE7CC34> /System/
Library/UserEventPlugins/CaptiveSystemAgent.plugin/Contents/MacOS/CaptiveSystemAgent
  0x7fff88299000 - 0x7fff885f8fff  com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
  0x7fff8a72a000 - 0x7fff8a914ff7  com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
  0x7fff8a993000 - 0x7fff8a9a8ff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8dbf8000 - 0x7fff8dc0c4ff7  libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
  0x7fff8fc8d000 - 0x7fff8fc90ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff914c4000 - 0x7fff914dfff7  libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c  mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:      UserEventAgent [171]
Path:         /usr/libexec/UserEventAgent
Architecture: x86_64
Parent:       launchd [168]
UID:          501
Sudden Term: Clean
Task size:    2816 pages

Thread 0x5d3   DispatchQueue 1           priority 31
23 start + 1 (libdyld.dylib) [0x7fff8fc8f7e1]
23 ??? (UserEventAgent + 5198) [0x10d88144e]
23 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff882cd1aa]
23 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff883347ee]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x5ff   DispatchQueue 2           priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x60d   priority 31
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 __select + 10 (libsystem_kernel.dylib) [0x7fff914d6322]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]
```

```

Thread 0x1103      priority 31
23 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
23 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
23 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*23 ??? (mach_kernel + 3943920) [0xfffff80005c2df0]

Binary Images:
0x10d880000 - 0x10d882fff UserEventAgent <E31D6E1C-C264-383B-9A08-9B68A0528F26> /usr/libexec/UserEventAgent
0x7fff88299000 - 0x7fff885f8fff com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dcc4fff libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-7725411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          usernoted [202]
Path:             /usr/sbin/usernoted
Architecture:     x86_64
Parent:           launchd [168]
UID:              501
Task size:        879 pages

Thread 0x66d      DispatchQueue 1      priority 31
23 ??? (usernoted + 7044) [0x10eb20b84]
23 ??? (usernoted + 7333) [0x10eb20ca5]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 _CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x679      DispatchQueue 2      priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Binary Images:
0x10eb1f000 - 0x10eb4bfff usernoted <CFD8B311-2547-38CF-858C-5C9A514298A2> /usr/sbin/usernoted
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          VideoEngineDecoder [276]
Path:             /Applications/Cubase 6.app/Contents/Components/videoengine.bundle/Contents/Resources/VideoEngineDecoder.app/Contents/
MacOS/VideoEngineDecoder
Architecture:     unknown
Parent:           Cubase 6 [269]
UID:              501
Task size:        2404 pages
CPU Time:         0.009s

Process:          VideoEngineOutputter [279]
Path:             /Applications/Cubase 6.app/Contents/Components/videoengine.bundle/Contents/Resources/VideoEngineOutputter.app/Contents/
MacOS/VideoEngineOutputter
Architecture:     unknown
Parent:           Cubase 6 [269]
UID:              501
Task size:        2388 pages
CPU Time:         0.008s

Process:          VideoEnginePreloader [277]
Path:             /Applications/Cubase 6.app/Contents/Components/videoengine.bundle/Contents/Resources/VideoEnginePreloader.app/Contents/
MacOS/VideoEnginePreloader
Architecture:     unknown
Parent:           VideoEngineDecoder [276]
UID:              501
Task size:        2335 pages
CPU Time:         0.009s

Process:          VSTBridgeApp [281]
Path:             /Applications/Cubase 6.app/Contents/Components/VSTPlugManager.bundle/Contents/Resources/VSTBridgeApp.app/Contents/
MacOS/VSTBridgeApp
Architecture:     1386
Parent:           Cubase 6 [269]
UID:              501
Task size:        104265 pages
CPU Time:         0.020s

Process:          warmd [20]
Path:             /usr/libexec/warmd
Architecture:     x86_64
Parent:           launchd [1]
UID:              -2
Sudden Term:     Clean
Task size:        1376 pages

Thread 0x207      DispatchQueue 2      priority 23
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]

```

```

*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Thread 0x209      DispatchQueue 7          priority 21
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0xfffff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0xfffff914d6566]
*23 ??? (mach_kernel + 3613728) [0xfffff8000572420]

Thread 0x20f      priority 21
23 thread_start + 13 (libsystem_c.dylib) [0xfffff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0xfffff8dc0c772]
23 kevent + 10 (libsystem_kernel.dylib) [0xfffff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Binary Images:
0x106a72000 - 0x106a89fff warmd <572DD12B-86F1-39AA-9F72-2ED56AEC4450> /usr/libexec/warmd
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8dbf8000 - 0x7fff8dccc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          wdhelper [19]
Path:             /usr/libexec/wdhelper
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:     Clean (allows idle exit)
Task size:        1126 pages

Thread 0x11a      DispatchQueue 1          priority 31
23 start + 1 (libdyld.dylib) [0xfffff8fc8f7e1]
23 ??? (wdhelper + 8860) [0x10984229c]
23 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0xfffff882cd1aa]
23 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0xfffff883347ee]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0xfffff8a75f0e2]
23 __CFRunLoopRun + 1078 (CoreFoundation) [0xfffff8a75f916]
23 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0xfffff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0xfffff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x3c3      DispatchQueue 2          priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0xfffff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0xfffff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xfffff8000557a40]

Binary Images:
0x109840000 - 0x109886fff wdhelper <1B179967-6E43-36EF-8C7D-BDB6BD7E3CA9> /usr/libexec/wdhelper
0x7fff88299000 - 0x7fff885f8fff com.apple.Foundation 6.8 (945.18) <1D7E58E6-FA3A-3CE8-AC85-B9D06B8C0AA0> /System/Library/
Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8fc8d000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dffff libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          WindowServer [77]
Path:             /System/Library/Frameworks/ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer
Architecture:     x86_64
Parent:           launchd [1]
UID:              88
Task size:        23298 pages (+225)
CPU Time:         0.184s

Thread 0x2c4      DispatchQueue 1          priority 63          cpu time 0.182s
23 start + 1 (libdyld.dylib) [0xfffff8fc8f7e1]
23 main + 9 (WindowServer) [0x10cbaaf41]
23 CGXServer + 1000 (CoreGraphics) [0xfffff8cf91a1e]
20 CGXRunOneServicesPass + 653 (CoreGraphics) [0xfffff8cf91425]
20 mach_msg_trap + 10 (libsystem_kernel.dylib) [0xfffff914d4686]
*20 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
1 CGXRunOneServicesPass + 609 (CoreGraphics) [0xfffff8cf913f9]
1 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0xfffff914d4692]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
1 CGXRunOneServicesPass + 1067 (CoreGraphics) [0xfffff8cf915c3]
1 post_port_data + 174 (CoreGraphics) [0xfffff8cf929af]
1 connectionHandler + 137 (CoreGraphics) [0xfffff8cfb1695]
1 CGXHandleMessage + 94 (CoreGraphics) [0xfffff8d1cae6d]
1 connectionHandler_block_invoke_0 + 17 (CoreGraphics) [0xfffff8cfb4883]
1 CGXServices_server + 108 (CoreGraphics) [0xfffff8cfaf670]
1 _XOrderWindow + 48 (CoreGraphics) [0xfffff8cfa2c67]
1 _CGXOrderWindow + 193 (CoreGraphics) [0xfffff8cf3f684]
1 CGXOrderWindow + 43 (CoreGraphics) [0xfffff8d0b95d3]
1 CGXOrderWindowList + 1314 (CoreGraphics) [0xfffff8d0b8f49]
1 CGXGenerateTrackingEventsForWindow + 306 (CoreGraphics) [0xfffff8d0fd7e7]
1 CGXProcessTrackingArea + 163 (CoreGraphics) [0xfffff8d0fe1dc]
1 CGXIsPointInWindow + 833 (CoreGraphics) [0xfffff8d0bab72]
1 <executing in user space>
1 CGXRunOneServicesPass + 198 (CoreGraphics) [0xfffff8cf9125e]
1 run_timer_pass + 381 (CoreGraphics) [0xfffff8d1ca3c8]
1 CGXUpdateDisplay + 7189 (CoreGraphics) [0xfffff8cf7f0b0]
1 CGXReleaseDisplayDeviceSurface + 353 (CoreGraphics) [0xfffff8cfd9e74]
1 MPFinishSurfaceForDisplayDevice + 439 (CoreGraphics) [0xfffff8d0ccb03]
1 IOAcceleratorSetSurfaceFrameBufferShape + 105 (IOKit) [0xfffff8accbe57]
1 IOConnectCallMethod + 174 (IOKit) [0xfffff8acc5592]
1 io_connect_method + 380 (IOKit) [0xfffff8ad11fcf]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0xfffff914d4686]
*1 hndl_mach_scall64 + 19 (mach_kernel) [0xfffff80002cf473]
*1 ??? (mach_kernel + 681286) [0xfffff80002a6546]
*1 mach_msg_overwrite_trap + 452 (mach_kernel) [0xfffff8000219724]

```

```

*1 ipc_kmsg_put + 116 (mach_kernel) [0xffffffff8000210604]
*1 zfree + 1166 (mach_kernel) [0xffffffff8000243a8e]
*1 vm_pool_low + 16 (mach_kernel) [0xffffffff80002881b0]

Thread 0x2c6      DispatchQueue 2                priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Thread 0x31f      priority 63          cpu time 0.001s
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 eventThread + 379 (CoreGraphics) [0x7fff8d045883]
23 CFRunLoopRun + 97 (CoreFoundation) [0x7fff8a76ddd1]
23 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff8a75f0e2]
23 _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff8a75f916]
23 _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff8a75a233]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x65c      priority 55
23 thread_start + 13 (libsystem_c.dylib) [0x7fff8dbf91a1]
23 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8dc0c772]
23 thread_fun + 25 (QuartzCore) [0x7fff8822bdc6]
23 CA::Render::Server::server_thread(void*) + 403 (QuartzCore) [0x7fff881a717b]
23 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff914d4686]
*23 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x1131     priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8dbf9191]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8dc0ece3]
10 _workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff914d66d6]
*10 ??? (mach_kernel + 3943920) [0xffffffff80005c2df0]

Binary Images:
0x10cbaa000 - 0x10cbaafff WindowServer <5A74D347-6B5F-34A1-BA48-4C1C18D08AD9> /System/Library/Frameworks/
ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer
0x7fff880ea000 - 0x7fff88298fff com.apple.QuartzCore 1.8 (304.3) <F450F2DE-2F24-3557-98B6-310E05DAC17F> /System/Library/
Frameworks/QuartzCore.framework/Versions/A/QuartzCore
0x7fff8a72a000 - 0x7fff8a914fff com.apple.CoreFoundation 6.8 (744.19) <0F7403CA-2CB8-3D0A-992B-679701DF27CA> /System/Library/
Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8acc0000 - 0x7fff8ad2efff com.apple.framework.IOKit 2.0.1 <A90038ED-48F2-3CC9-A042-53A3D7985844> /System/Library/
Frameworks/IOKit.framework/Versions/A/IOKit
0x7fff8ce00000 - 0x7fff8d790627 com.apple.CoreGraphics 1.600.0 <C085C074-7260-3C3D-90C6-A65D3CB2BD41> /System/Library/
Frameworks/ApplicationServices.framework/Versions/A/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
0x7fff8dbf8000 - 0x7fff8dbcc4ff7 libsystem_c.dylib <543B05AE-CFA5-3EFE-8E58-77225411BA6B> /usr/lib/system/libsystem_c.dylib
0x7fff8fcd0000 - 0x7fff8fc90fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          xpcd [213]
Path:             /usr/libexec/xpcd
Architecture:     x86_64
Parent:           launchd [1]
UID:              501
Sudden Term:      Clean (allows idle exit)
Task size:        1237 pages

Thread 0x6ea      DispatchQueue 7                priority 31
23 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff8a994d85]
23 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff914d6566]
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x6eb      DispatchQueue 2                priority 33
23 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8a9979ee]
23 kevent + 10 (libsystem_kernel.dylib) [0x7fff914d6d16]
*23 ??? (mach_kernel + 3504704) [0xffffffff8000557a40]

Binary Images:
0x101ac0000 - 0x101ac7fff xpcd <AC2D3F38-3A6F-3ADB-8DCD-6BD001EC88AE> /usr/libexec/xpcd
0x7fff8a993000 - 0x7fff8a9a8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff914c4000 - 0x7fff914dfff7 libsystem_kernel.dylib <4B7993C3-F62D-3AC1-AF92-414A0D6EED5E> /usr/lib/system/
libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605DD8> /mach_kernel

Process:          kernel_task [0]
Path:             kernel_task
Architecture:     x86_64
Parent:           kernel_task [0]
UID:              0
Version:          Darwin Kernel Version 12.5.0: Sun Sep 29 13:33:47 PDT 2013; root:xnu-2050.48.12~1/RELEASE_ARM_T8040
Task size:        146732 pages (+884)
CPU Time:         7.654s

Thread 0x1        priority 92
*23 vm_pageout_continue + 0 (mach_kernel) [0xffffffff800027f4c0]

Thread 0x2        priority 0          cpu time 1.591s
*18 idle_thread + 0 (mach_kernel) [0xffffffff800022f5f0]
*5 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*5 idle_thread + 24 (mach_kernel) [0xffffffff800022f608]
*5 processor_idle + 237 (mach_kernel) [0xffffffff800022f35d]
*5 machine_idle + 434 (mach_kernel) [0xffffffff80002ba222]

Thread 0x3        priority 95
*23 ??? (mach_kernel + 175168) [0xffffffff800022ac40]

Thread 0x4        priority 80
*23 ??? (mach_kernel + 238816) [0xffffffff800023a4e0]

```



```

Thread 0x5      priority 93
*23 ??? (mach_kernel + 239456) [0xffffffff800023a760]

Thread 0x6      priority 94
*23 ??? (mach_kernel + 253920) [0xffffffff800023dfe0]

Thread 0x7      priority 95
*23 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*23 mapping_replenish + 257 (mach_kernel) [0xffffffff80002a50d1]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0x8      priority 95
*23 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*23 ??? (mach_kernel + 274210) [0xffffffff8000242f22]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0x9      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0xb      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0xd      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x1c     priority 81
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x1e     priority 95
*23 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*23 AppleIntelCPUPowerManagement::free() + 21369 (AppleIntelCPUPowerManagement) [0xfffffffff7822f39ad]
*23 AppleIntelCPUPowerManagement::free() + 20211 (AppleIntelCPUPowerManagement) [0xfffffffff7822f3527]
*23 AppleIntelCPUPowerManagement::free() + 21575 (AppleIntelCPUPowerManagement) [0xfffffffff7822f3a7b]
*23 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0x21     priority 0      cpu time 1.935s
*16 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*16 idle_thread + 24 (mach_kernel) [0xffffffff800022f608]
*16 processor_idle + 237 (mach_kernel) [0xffffffff800022f35d]
*16 machine_idle + 434 (mach_kernel) [0xffffffff80002ba222]
*7 idle_thread + 0 (mach_kernel) [0xffffffff800022f5f0]

Thread 0x24     priority 0      cpu time 1.686s
*13 idle_thread + 0 (mach_kernel) [0xffffffff800022f5f0]
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*10 idle_thread + 24 (mach_kernel) [0xffffffff800022f608]
*10 processor_idle + 237 (mach_kernel) [0xffffffff800022f35d]
*10 machine_idle + 434 (mach_kernel) [0xffffffff80002ba222]

Thread 0x27     priority 0      cpu time 1.978s
*16 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*16 idle_thread + 24 (mach_kernel) [0xffffffff800022f608]
*16 processor_idle + 237 (mach_kernel) [0xffffffff800022f35d]
*16 machine_idle + 434 (mach_kernel) [0xffffffff80002ba222]
*7 idle_thread + 0 (mach_kernel) [0xffffffff800022f5f0]

Thread 0x2c     priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x6b     priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x73     priority 81      cpu time 0.002s
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x78     priority 81      cpu time 0.019s
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x7e     priority 81      cpu time 0.023s
*22 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]
*1 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*1 IOWorkLoop::threadMain() + 105 (mach_kernel) [0xffffffff800064fa89]
*1 IOWorkLoop::runEventSources() + 250 (mach_kernel) [0xffffffff800064f95a]
*1 AppleAHCIEventSource::checkForWork() + 29 (AppleAHCIPort) [0xfffffffff7825f1e95]
*1 AppleAHCIPort::HandleInterruptRequest() + 861 (AppleAHCIPort) [0xfffffffff7825ef96d]
*1 AppleAHCIPort::CompleteCommands(unsigned int) + 277 (AppleAHCIPort) [0xfffffffff7825f014b]
*1 AppleAHCIPort::AHCICompleteRequest(OSObject*, int) + 178 (AppleAHCIPort) [0xfffffffff7825f0d4e]
*1 IOAHCIDevice::CompleteRequest(OSObject*) + 88 (IOAHCIFamily) [0xfffffffff7816a9106]
*1 IOAHCIBlockStorageDriver::NormalCompletion(__SATAIORequest*) + 296 (IOAHCIBlockStorage) [0xfffffffff7816d46b0]
*1 IOAHCIDiskQueueManager::RequestCallback(__SATAIORequest*) + 570 (IOAHCIBlockStorage) [0xfffffffff7816ccff6]
*1 IOBlockStorageDriver::prepareRequestCompletion(void*, void*, int, unsigned long long) + 193 (IOStorageFamily)
[0xfffffffff78078085b]
*1 dkreadwritecompletion(void*, void*, int, unsigned long long) + 140 (IOStorageFamily) [0xfffffffff78078aa7c]
*1 IOGeneralMemoryDescriptor::complete(unsigned int) + 337 (mach_kernel) [0xffffffff800065cea1]
*1 upl_commit + 37 (mach_kernel) [0xffffffff8000284cd5]
*1 upl_commit_range + 374 (mach_kernel) [0xffffffff8000283876]
*1 lck_rw_lock_shared_gen + 128 (mach_kernel) [0xffffffff80002b1720]
*1 thread_block_reason + 352 (mach_kernel) [0xffffffff800022dbd0]
*1 ml_set_interrupts_enabled + 27 (mach_kernel) [0xffffffff80002b290b]

Thread 0x84     priority 97      cpu time 0.062s
*21 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]
*2 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*2 IOWorkLoop::threadMain() + 105 (mach_kernel) [0xffffffff800064fa89]
*2 IOWorkLoop::runEventSources() + 250 (mach_kernel) [0xffffffff800064f95a]

```

```
*2 AppleFWOHCI_CallbackEventSource::checkForWork() + 35 (AppleFWOHCI) [0xffffffff7f81541161]
*1 AppleFWOHCI_DCLProgram::handleInterrupt() + 164 (AppleFWOHCI) [0xffffffff7f8153948c]
*1 AppleFWOHCI_DCLProgram::handleInterrupt() + 187 (AppleFWOHCI) [0xffffffff7f815394a3]
*1 AppleFWOHCI_ReceiveDCL::interrupt(bool&, IOFWDCL*&) + 98 (AppleFWOHCI) [0xffffffff7f8153c9d2]
*1 m_audio_D_FWDCLInputProgram::InputDCLCallbackCopyPacketGroupToSamples(unsigned int) + 479 (M-AudioFireWireDICE)
[0xffffffff7f80fdfa47]
```

```
Thread 0x85      priority 97
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x89      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0xa7      priority 81
*23 ??? (mach_kernel + 1004000) [0xffffffff80002f51e0]

Thread 0xa9      priority 81
*23 ??? (mach_kernel + 3770816) [0xffffffff80005989c0]

Thread 0xaa      priority 81
*23 ??? (mach_kernel + 3406336) [0xffffffff800053fa00]

Thread 0xab      priority 81
*23 ??? (mach_kernel + 3439952) [0xffffffff8000547d50]

Thread 0xac      priority 81
*23 ??? (mach_kernel + 3439952) [0xffffffff8000547d50]

Thread 0xad      priority 81
*23 ??? (mach_kernel + 3439952) [0xffffffff8000547d50]

Thread 0xae      priority 81
*23 ??? (mach_kernel + 3439952) [0xffffffff8000547d50]

Thread 0xaf      priority 81
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0xb0      priority 81
*23 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*23 ??? (mach_kernel + 1338269) [0xffffffff8000346b9d]
*23 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*23 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*23 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0xb1      priority 81
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0xb2      priority 81
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0xb3      priority 81
*23 ??? (mach_kernel + 3631840) [0xffffffff8000576ae0]

Thread 0xb7      priority 81
*23 sockwall_gc_thread + 0 (ALF) [0xffffffff7f82685b71]

Thread 0xb9      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0xbb      priority 82
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0xbc      priority 82      cpu time 0.006s
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0xc9      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0xce      priority 81
*23 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*23 ??? (mach_kernel + 3975036) [0xffffffff80005ca77c]
*23 mach_msg_receive + 163 (mach_kernel) [0xffffffff8000219503]
*23 ipc_mqueue_receive + 66 (mach_kernel) [0xffffffff8000213112]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0xcf      priority 92
*23 ??? (mach_kernel + 548896) [0xffffffff8000286020]

Thread 0xd0      priority 31
*23 ??? (mach_kernel + 520992) [0xffffffff800027f320]

Thread 0xd1      priority 31
*23 ??? (mach_kernel + 521152) [0xffffffff800027f3c0]

Thread 0xd2      priority 92
*23 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*23 ??? (mach_kernel + 480930) [0xffffffff80002756a2]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0xfa      priority 81
*23 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*23 ??? (mach_kernel + 3909994) [0xffffffff80005ba96a]
*23 msleep + 116 (mach_kernel) [0xffffffff8000572244]
*23 ??? (mach_kernel + 3612246) [0xffffffff8000571e56]
*23 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
```

[illegible]

```

Thread 0x260      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x261      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x269      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x26a      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x26d      priority 81      cpu time  0.004s
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x279      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x29e      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x29f      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x2a2      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x2a4      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x2c1      priority 95
*23 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*23 AppleIntelCPUPowerManagement::free() + 22001 (AppleIntelCPUPowerManagement) [0xffffffff7f822f3c25]
*23 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0x2c2      priority 95
*23 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*23 AppleIntelCPUPowerManagement::free() + 22001 (AppleIntelCPUPowerManagement) [0xffffffff7f822f3c25]
*23 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0x2c3      priority 95
*23 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*23 AppleIntelCPUPowerManagement::free() + 22001 (AppleIntelCPUPowerManagement) [0xffffffff7f822f3c25]
*23 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff800022666e]
*23 thread_block_reason + 300 (mach_kernel) [0xffffffff800022db9c]
*23 ??? (mach_kernel + 190673) [0xffffffff800022e8d1]
*23 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b496e]

Thread 0x305      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x311      priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x315      priority 81      cpu time  0.303s
*21 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]
*22 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*2 IOWorkLoop::threadMain() + 105 (mach_kernel) [0xffffffff800064fa89]
*2 IOWorkLoop::runEventSources() + 250 (mach_kernel) [0xffffffff800064f95a]
*2 IOInterruptEventSource::checkForWork() + 88 (mach_kernel) [0xffffffff8000650e58]
*2 NvRmDupObject + 1099 (NVDAResman) [0xffffffff7f809b403f]
*2 informSetModeBufferState + 2176 (NVDAResman) [0xffffffff7f80aa8ad1]
*2 NVDANV50HAL::probe(IOService*, int*) + 1351378 (NVDANV50Hal) [0xffffffff7f80d45464]
*2 NVDANV50HAL::probe(IOService*, int*) + 1491494 (NVDANV50Hal) [0xffffffff7f80d677b8]
*2 detectE504Interposer + 27803 (NVDAResman) [0xffffffff7f80af2937]
*2 detectE504Interposer + 26215 (NVDAResman) [0xffffffff7f80af2303]
*2 NVDANV50HAL::probe(IOService*, int*) + 1493382 (NVDANV50Hal) [0xffffffff7f80d67f18]
*2 NVDANV50HAL::probe(IOService*, int*) + 1320891 (NVDANV50Hal) [0xffffffff7f80d3dd4d]
*2 mcPgProfilerLogTime + 2252 (NVDAResman) [0xffffffff7f80aaaebe]
*2 NVDANV50HAL::probe(IOService*, int*) + 1327640 (NVDANV50Hal) [0xffffffff7f80d3f7aa]
*2 mcPgProfilerLogTime + 2273 (NVDAResman) [0xffffffff7f80aaad3]
*1 NVDANV50HAL::probe(IOService*, int*) + 1328586 (NVDANV50Hal) [0xffffffff7f80d3fb5c]
*1 NVDANV50HAL::probe(IOService*, int*) + 1354717 (NVDANV50Hal) [0xffffffff7f80d4616f]
*1 gpuExecRegOps + 52358 (NVDAResman) [0xffffffff7f80a80254]
*1 gpuExecRegOps + 52264 (NVDAResman) [0xffffffff7f80a801f6]
*1 osWriteRegistryDword + 220 (NVDAResman) [0xffffffff7f809ad068]
*1 NVDANV50HAL::probe(IOService*, int*) + 1328355 (NVDANV50Hal) [0xffffffff7f80d3fa75]
*1 NVDANV50HAL::probe(IOService*, int*) + 1329520 (NVDANV50Hal) [0xffffffff7f80d3ff02]
*1 NVDANV50HAL::probe(IOService*, int*) + 315381 (NVDANV50Hal) [0xffffffff7f80c48587]
*1 NVDANV50HAL::probe(IOService*, int*) + 311406 (NVDANV50Hal) [0xffffffff7f80c47600]
*1 NVDANV50HAL::probe(IOService*, int*) + 309614 (NVDANV50Hal) [0xffffffff7f80c46f00]
*1 NVDANV50HAL::probe(IOService*, int*) + 306929 (NVDANV50Hal) [0xffffffff7f80c46483]
*1 NVDANV50HAL::probe(IOService*, int*) + 309146 (NVDANV50Hal) [0xffffffff7f80c46d2c]
*1 NVDANV50HAL::probe(IOService*, int*) + 342033 (NVDANV50Hal) [0xffffffff7f80c4eda3]
*1 NVDANV50HAL::probe(IOService*, int*) + 341124 (NVDANV50Hal) [0xffffffff7f80c4ea16]
*1 gpuExecRegOps + 52237 (NVDAResman) [0xffffffff7f80a801db]
*1 gpuExecRegOps + 55998 (NVDAResman) [0xffffffff7f80a8108c]
*1 rmGenerateSha1Gid + 1757 (NVDAResman) [0xffffffff7f80998160]
*1 osGetSimulationMode + 38 (NVDAResman) [0xffffffff7f809b4c0b]

Thread 0x85b      priority 93      cpu time  0.010s
*23 ??? (mach_kernel + 254384) [0xffffffff800023e1b0]

Thread 0x8a1      priority 93      cpu time  0.009s
*22 ??? (mach_kernel + 254384) [0xffffffff800023e1b0]
*1 call_continuation + 23 (mach_kernel) [0xffffffff80002b3257]
*1 ??? (mach_kernel + 255401) [0xffffffff800023e5a9]

```

```

*1 thread_block_reason + 275 (mach_kernel) [0xffffffff800022db83]
*1 ??? (mach_kernel + 187921) [0xffffffff800022de11]
*1 processor_idle + 237 (mach_kernel) [0xffffffff800022f35d]
*1 machine_idle + 434 (mach_kernel) [0xffffffff80002ba222]

Thread 0x8bc priority 93 cpu time 0.010s
*23 ??? (mach_kernel + 254384) [0xffffffff800023e1b0]

Thread 0xec0 priority 81
*23 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff800064fa20]

Thread 0x10e2 priority 81
*23 ??? (mach_kernel + 3613728) [0xffffffff8000572420]

Thread 0x1137 priority 93 cpu time 0.010s
*23 ??? (mach_kernel + 254384) [0xffffffff800023e1b0]

Binary Images:
*0xffffffff7f807d000 - 0xffffffff7f8078cfff com.apple.iokit.IOSTorageFamily 1.8 (1.8) <5BA4CD36-E96D-3A9E-ADFF-A863BBD63BC7> /System/
Library/Extensions/IOStorageFamily.kext/Contents/MacOS/IOStorageFamily
*0xffffffff7f8094c000 - 0xffffffff7f80b93fff com.apple.NVDAResman 8.16.74 (8.1.6) <EA4F9902-5AAE-3F1D-A846-3796221C8C91> /System/Library/
Extensions/NVDAResman.kext/Contents/MacOS/NVDAResman
*0xffffffff7f80bfa000 - 0xffffffff7f80df2fff com.apple.nvidia.nv50hal 8.16.74 (8.1.6) <3455BCFE-565A-3FE5-9F0B-855BCB6C9B3> /System/
Library/Extensions/NVDANV50Hal.kext/Contents/MacOS/NVDANV50Hal
*0xffffffff7f80fcc000 - 0xffffffff7f80feffff com.m-audio.driver.firewire.dice 2.4.2 (2.4.2) /System/Library/Extensions/M-
AudioFireWireDICE.kext/Contents/MacOS/M-AudioFireWireDICE
*0xffffffff7f81530000 - 0xffffffff7f8154ffff com.apple.driver.AppleFWOHCI 4.9.9 (4.9.9) <8285A611-E8E7-3747-B07F-E5FD4F081166> /System/
Library/Extensions/IOFireWireFamily.kext/Contents/PlugIns/ApplesFWOHCI.kext/Contents/MacOS/ApplesFWOHCI
*0xffffffff7f816a5000 - 0xffffffff7f816b0fff com.apple.iokit.IOAHCIFamily 2.5.1 (2.5.1) <805CE333-55B2-3869-9B49-097472ECE02C> /System/
Library/Extensions/IOAHCIFamily.kext/Contents/MacOS/IOAHCIFamily
*0xffffffff7f816cb000 - 0xffffffff7f816dbfff com.apple.iokit.IOAHCIBlockStorage 2.3.5 (2.3.5) <941F3F1D-B3FF-3C8C-B330-4C2FE401C1C0> /
System/Library/Extensions/IOAHCIFamily.kext/Contents/PlugIns/IOAHCIBlockStorage.kext/Contents/MacOS/IOAHCIBlockStorage
*0xffffffff7f822ed000 - 0xffffffff7f8230ffff com.apple.driver.AppleIntelCPUPowerManagement 214.0.0 (214.0.0) <C154A79F-841E-39ED-A28D-
CD0975E352D> /System/Library/Extensions/AppleIntelCPUPowerManagement.kext/Contents/MacOS/AppleIntelCPUPowerManagement
*0xffffffff7f825ad000 - 0xffffffff7f825aefff com.apple.AppleFSCCompression.AppleFSCCompressionTypeDataless 49 (1.0.0d1) <D525C3A2-36A3-3233-
BF57-C215580A25AB> /System/Library/Extensions/AppleFSCCompressionTypeDataless.kext/Contents/MacOS/AppleFSCCompressionTypeDataless
*0xffffffff7f825e8000 - 0xffffffff7f825aefff com.apple.driver.AppleAHCIPort 2.6.6 (2.6.6) <C6D93D88-B154-31FA-A937-81F350E75DA1> /System/
Library/Extensions/AppleAHCIPort.kext/Contents/MacOS/AppleAHCIPort
*0xffffffff7f82680000 - 0xffffffff7f82686fff com.apple.nke.applicationfirewall 4.0.39 (4.0.39) <98AC313B-9E39-3526-B28C-27666C2E1E4A> /
System/Library/Extensions/ALF.kext/Contents/MacOS/ALF
*0xffffffff8000200000 - 0xffffffff8000741d0c mach_kernel <EA38B02E-2B88-309F-BA68-1DE29F605D08> /mach_kernel

```

Kextstat:									
Index	Refs	Address	Size	Wired	Name (Version) <Linked Against>				
1	81	0xffffffff7f80757000	0x686c	0x686c	com.apple.kpi.bsd (12.5.0)				
2	6	0xffffffff7f80742000	0x46c	0x46c	com.apple.kpi.dsep (12.5.0)				
3	105	0xffffffff7f80761000	0x1b7ec	0x1b7ec	com.apple.kpi.iokit (12.5.0)				
4	110	0xffffffff7f8074d000	0x99f8	0x99f8	com.apple.kpi.libkern (12.5.0)				
5	98	0xffffffff7f80743000	0x88c	0x88c	com.apple.kpi.mach (12.5.0)				
6	40	0xffffffff7f80744000	0x502c	0x502c	com.apple.kpi.private (12.5.0)				
7	57	0xffffffff7f8074a000	0x23cc	0x23cc	com.apple.kpi.unsupported (12.5.0)				
8	0	0xffffffff7f81c33000	0x41000	0x41000	com.apple.kec.corecrypto (1.0) <7 6 5 4 3 1>				
9	22	0xffffffff7f807f3000	0x9000	0x9000	com.apple.iokit.IOACPIFamily (1.4) <7 6 4 3>				
10	30	0xffffffff7f808b2000	0x29000	0x29000	com.apple.iokit.IOPCIFamily (2.8) <7 6 5 4 3>				
11	2	0xffffffff7f8260f000	0x5a000	0x5a000	com.apple.driver.AppleACPIPlatform (1.8) <10 9 7 6 5 4 3 1>				
12	1	0xffffffff7f811a9000	0xe000	0xe000	com.apple.driver.AppleKeyStore (28.21) <7 6 5 4 3 1>				
13	11	0xffffffff7f8077d000	0x25000	0x25000	com.apple.iokit.IOSTorageFamily (1.8) <7 6 5 4 3 1>				
14	0	0xffffffff7f81405000	0x19000	0x19000	com.apple.driver.DiskImages (345) <13 7 6 5 4 3 1>				
15	0	0xffffffff7f822ed000	0x2e000	0x2e000	com.apple.driver.AppleIntelCPUPowerManagement (214.0.0) <7 6 5 4 3 1>				
16	0	0xffffffff7f8075e000	0x3000	0x3000	com.apple.security.TMSafetyNet (7) <7 6 5 4 2 1>				
17	2	0xffffffff7f80854000	0x4000	0x4000	com.apple.kext.AppleMatch (1.0.0d1) <4 1>				
18	1	0xffffffff7f80858000	0x11000	0x11000	com.apple.security.sandbox (220.3) <17 7 6 5 4 3 2 1>				
19	0	0xffffffff7f80869000	0x6000	0x6000	com.apple.security.quarantine (2.1) <18 17 7 6 5 4 2 1>				
20	0	0xffffffff7f82680000	0x8000	0x8000	com.apple.nke.applicationfirewall (4.0.39) <7 6 5 4 3 1>				
21	0	0xffffffff7f822e8000	0x3000	0x3000	com.apple.driver.AppleIntelCPUPowerManagementClient (214.0.0) <7 6 5 4 3 1>				
22	0	0xffffffff7f825e3000	0x3000	0x3000	com.apple.driver.AppleAPIC (1.7) <4 3>				
23	3	0xffffffff7f813fb000	0x4000	0x4000	com.apple.iokit.IOSMBusFamily (1.1) <5 4 3>				
24	0	0xffffffff7f8266f000	0x7000	0x7000	com.apple.driver.AppleACPIEC (1.8) <23 11 9 5 4 3>				
25	0	0xffffffff7f820ee000	0x4000	0x4000	com.apple.driver.AppleSMBIOS (1.9) <7 4 3>				
26	0	0xffffffff7f82346000	0x3000	0x3000	com.apple.driver.AppleHPET (1.8) <9 7 5 4 3>				
27	0	0xffffffff7f8211a000	0x8000	0x8000	com.apple.driver.AppleRTC (1.5) <9 5 4 3 1>				
28	7	0xffffffff7f811b7000	0x6d000	0x6d000	com.apple.iokit.IOHIDFamily (1.8.1) <12 7 6 5 4 3 2 1>				
29	0	0xffffffff7f82679000	0x4000	0x4000	com.apple.driver.AppleACPIButtons (1.8) <28 11 9 7 6 5 4 3 1>				
30	1	0xffffffff7f825b6000	0x5000	0x5000	com.apple.driver.AppleEFIRuntime (2.0) <7 6 5 4 3>				
31	0	0xffffffff7f820f4000	0x8000	0x8000	com.apple.driver.AppleSmartBatteryManager (161.0.0) <23 9 5 4 3 1>				
32	0	0xffffffff7f825bb000	0xa000	0xa000	com.apple.driver.AppleEFIVRAM (2.0) <30 7 6 5 4 3>				
33	15	0xffffffff7f81029000	0x5e000	0x5e000	com.apple.iokit.IUSBFamily (635.4.0) <10 7 5 4 3 1>				
35	0	0xffffffff7f812c1000	0x18000	0x18000	com.apple.driver.AppleUSBEC (621.4.6) <33 10 7 5 4 3 1>				
36	6	0xffffffff7f81099000	0x2b000	0x2b000	com.apple.iokit.IONetworkingFamily (3.0) <7 6 5 4 3 1>				
37	1	0xffffffff7f81493000	0x7000	0x7000	com.apple.iokit.IOEthernetAVBController (1.0.2b1) <36 5 4 3 1>				
38	0	0xffffffff7f8149a000	0x38000	0x38000	com.apple.iokit.AppleBCM5701Ethernet (3.6.2b4) <37 36 10 9 5 4 3 1>				
39	6	0xffffffff7f80f48000	0x73000	0x73000	com.apple.iokit.IOFireWireFamily (4.5.5) <5 4 3 1>				
40	0	0xffffffff7f81530000	0x27000	0x27000	com.apple.driver.AppleFWOHCI (4.9.9) <39 10 7 6 5 4 3 1>				
41	3	0xffffffff7f816a5000	0x16000	0x16000	com.apple.iokit.IOAHCIFamily (2.5.1) <5 4 3 1>				
42	0	0xffffffff7f825e8000	0x1a000	0x1a000	com.apple.driver.AppleAHCIPort (2.6.6) <41 10 5 4 3 1>				
43	0	0xffffffff7f811a6000	0x3000	0x3000	com.apple.iokit.IOUSBUserClient (630.4.4) <33 7 5 4 3 1>				
44	0	0xffffffff7f812a5000	0x15000	0x15000	com.apple.driver.AppleUSBHub (635.4.0) <33 5 4 3 1>				
45	1	0xffffffff7f816ef000	0x68000	0x68000	com.apple.iokit.IO80211Family (530.5) <36 7 6 5 4 3 1>				
46	0	0xffffffff7f8175e000	0x1f9000	0x1f9000	com.apple.driver.AirPort.Brcm4331 (615.20.17) <45 36 10 7 5 4 3 1>				
47	0	0xffffffff7f816cb000	0x17000	0x17000	com.apple.iokit.IOAHCIBlockStorage (2.3.5) <41 13 6 5 4 3 1>				
48	8	0xffffffff7f80870000	0x2b000	0x2b000	com.apple.iokit.IOSCSIArchitectureModelFamily (3.5.6) <5 4 3 1>				
49	0	0xffffffff7f816be000	0xd000	0xd000	com.apple.iokit.IOAHCISerialATAPI (2.5.5) <48 41 5 4 3 1>				
50	0	0xffffffff7f81f27000	0x3000	0x3000	com.apple.driver.XsanFilter (404) <13 5 4 3 1>				
51	0	0xffffffff7f81404000	0x7000	0x7000	com.apple.iokit.SCSITaskUserClient (3.5.6) <48 13 5 4 3 1>				
52	3	0xffffffff7f8140f000	0xe000	0xe000	com.apple.iokit.IODCDStorageFamily (1.7.1) <13 5 4 3 1>				
53	2	0xffffffff7f81420000	0xb000	0xb000	com.apple.iokit.IODVDSStorageFamily (1.7.1) <52 13 5 4 3 1>				
54	1	0xffffffff7f8142e000	0xa000	0xa000	com.apple.iokit.IODBDStorageFamily (1.7) <53 52 13 5 4 3 1>				
55	0	0xffffffff7f8143b000	0x1a000	0x1a000	com.apple.iokit.IOSCSIMultimediaCommandsDevice (3.5.6) <54 53 52 48 13 5 4 3 1>				
56	1	0xffffffff7f81240000	0x7000	0x7000	com.apple.driver.AppleUSBComposite (621.4.0) <33 4 3 1>				
57	0	0xffffffff7f8129e000	0x7000	0x7000	com.apple.driver.AppleUSBMergeNub (621.4.6) <56 33 4 3 1>				
58	4	0xffffffff7f81237000	0x9000	0x9000	com.apple.iokit.IOUSBIDDriver (623.4.0) <33 28 5 4 3 1>				
59	0	0xffffffff7f821bc000	0x4000	0x4000	com.apple.driver.AppleIRController (320.15) <58 33 28 5 4 3>				
60	0	0xffffffff7f81c83000	0x9000	0x9000	com.apple.BootCache (34) <7 6 5 4 3 1>				



61	0	0xfffffffff7825a7000	0x4000	0x4000	com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (1.0.0d1) <6 4 3 2 1>
62	0	0xfffffffff7825ad000	0x3000	0x3000	com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (1.0.0d1) <7 6 4 3 2 1>
64	0	0xfffffffff781f5b000	0x4000	0x4000	com.apple.driver.AppleUSBTCKeyboard (237.1) <58 33 28 7 6 5 4 3 1>
66	0	0xfffffffff781f66000	0x13000	0x13000	com.apple.driver.AppleUSBMultiTouch (237.3) <58 33 28 6 5 4 3 1>
67	2	0xfffffffff781158000	0x1b000	0x1b000	com.apple.iokit.IOFireWireSBP2 (4.2.5) <39 5 4 3 1>
68	1	0xfffffffff781176000	0x7000	0x7000	com.apple.iokit.IOFireWireSerialBusProtocolTransport (2.1.1) <67 48 39 5 4 3 1>
70	0	0xfffffffff78208a000	0x3000	0x3000	com.apple.driver.OxfordSemi (3.3.1) <68 67 48 39 5 4 3 1>
75	1	0xfffffffff781192000	0x11000	0x11000	com.apple.iokit.IOUSBMassStorageClass (3.5.2) <48 33 13 5 4 3 1>
76	1	0xfffffffff78112b000	0x16000	0x16000	com.apple.iokit.IOSCSIBlockCommandsDevice (3.5.6) <48 13 5 4 3 1>
77	0	0xfffffffff7820b7000	0x8000	0x8000	com.apple.driver.AppleUSBCardReader (3.3.1) <76 75 48 33 13 5 4 3 1>
78	0	0xfffffffff781f61000	0x3000	0x3000	com.apple.driver.AppleUSBTCTouchButtons (237.1) <58 33 28 7 6 5 4 3 1>
79	4	0xfffffffff7807fc000	0xf000	0xf000	com.apple.driver.AppleSMC (3.1.5d4) <9 7 5 4 3>
80	0	0xfffffffff78080d000	0x7000	0x7000	com.apple.driver.SMCMotionSensor (3.0.3d1) <79 5 4 3>
81	16	0xfffffffff7808f5000	0x38000	0x38000	com.apple.iokit.IOGraphicsFamily (2.3.7) <10 7 5 4 3>
82	9	0xfffffffff780938000	0x12000	0x12000	com.apple.iokit.IONDRVSupport (2.3.7) <81 10 7 5 4 3>
83	1	0xfffffffff782587000	0x5000	0x5000	com.apple.driver.AppleBacklightExpert (1.0.4) <82 81 10 5 4 3>
84	2	0xfffffffff782573000	0x3000	0x3000	com.apple.driver.AppleGraphicsControl (3.4.5) <82 81 10 9 7 5 4 3 1>
85	0	0xfffffffff78258c000	0x13000	0x13000	com.apple.driver.AppleMuxControl (3.4.5) <84 83 82 81 10 9 7 6 5 4 3 1>
86	2	0xfffffffff7820dd000	0xe000	0xe000	com.apple.driver.AppleSMBusController (1.0.11d1) <23 10 9 5 4 3>
87	0	0xfffffffff78217d000	0xd000	0xd000	com.apple.driver.AppleMCCSControl (1.1.11) <86 81 10 9 7 5 4 3 1>
89	5	0xfffffffff781459000	0xa000	0xa000	com.apple.driver.IOPPlatformPluginFamily (5.4.1d13) <9 7 6 5 4 3>
90	0	0xfffffffff781463000	0x3000	0x3000	com.apple.driver.AppleSMCPDR (1.0.0) <89 10 6 4 3>
91	1	0xfffffffff781468000	0x12000	0x12000	com.apple.driver.IOPPlatformPluginLegacy (1.0.0) <89 9 7 6 5 4 3>
92	0	0xfffffffff78147c000	0x10000	0x10000	com.apple.driver.ACPI_SMC_PlatformPlugin (1.0.0) <91 89 79 10 9 7 6 5 4 3>
93	0	0xfffffffff782576000	0xc000	0xc000	com.apple.driver.ApplePolicyControl (3.4.5) <84 82 81 10 9 7 5 4 3 1>
94	0	0xfffffffff781b4a000	0x5000	0x5000	com.apple.Dont_Steal_Mac_OS_X (7.0.0) <79 7 4 3 1>
95	0	0xfffffffff7815c8000	0x9a000	0x9a000	com.apple.iokit.IOBluetoothFamily (4.1.7f2) <33 7 5 4 3 1>
96	0	0xfffffffff7813e7000	0x12000	0x12000	com.apple.iokit.IOSurface (86.0.4) <7 5 4 3 1>
97	0	0xfffffffff781185000	0x7000	0x7000	com.apple.iokit.IOUserEthernet (1.0.0d1) <36 6 5 4 3 1>
98	2	0xfffffffff782377000	0xc000	0xc000	com.apple.iokit.IOHDAFamily (2.4.7fc4) <5 4 3 1>
99	1	0xfffffffff7823ae000	0x19000	0x19000	com.apple.driver.AppleHDAController (2.4.7fc4) <98 81 10 7 6 5 4 3 1>
100	0	0xfffffffff7820d2000	0x5000	0x5000	com.apple.driver.AppleSMCLMU (2.0.3d0) <81 79 5 4 3>
101	0	0xfffffffff781520000	0xe000	0xe000	com.apple.iokit.IOFireWireIP (2.2.5) <39 36 5 4 3 1>
102	1	0xfffffffff7815a2000	0x1b000	0x1b000	com.apple.iokit.IOBluetoothHostControllerUSBTransport (4.1.7f2) <33 10 9 7 5 4 3 1>
103	0	0xfffffffff7815bd000	0x8000	0x8000	com.apple.iokit.BroadcomBluetoothHostControllerUSBTransport (4.1.7f4) <102 33 10 9 7 5 4 3>
105	0	0xfffffffff7821b4000	0x3000	0x3000	com.apple.driver.AppleLPC (1.6.3) <89 10 5 4 3>
106	0	0xfffffffff7820da000	0x2000	0x2000	com.apple.driver.AppleSMBusPCI (1.0.11d1) <10 5 4 3>
107	0	0xfffffffff782386000	0x16000	0x16000	com.apple.driver.AppleMikeyDriver (2.4.7fc4) <86 9 5 4 3 1>
108	0	0xfffffffff7821e9000	0x14000	0x14000	com.apple.driver.AppleIntelHIDGraphicsFB (8.1.6) <81 10 9 7 5 4 3 1>
109	0	0xfffffffff782203000	0xc0000	0xc0000	com.apple.driver.AppleIntelHIDGraphics (8.1.6) <82 81 10 7 5 4 3 1>
110	0	0xfffffffff781fc3000	0x5000	0x5000	com.apple.driver.AppleUpstreamUserClient (3.5.12) <81 10 9 7 5 4 3 1>
111	2	0xfffffffff780f03000	0xe000	0xe000	com.apple.kext.OSvKernDSPLib (1.12) <5 4>
112	4	0xfffffffff780f11000	0x2f000	0x2f000	com.apple.iokit.IOAudioFamily (1.9.2fc7) <111 5 4 3 1>
113	0	0xfffffffff780fcc000	0x32000	0x32000	com.m-audio.driver.firewire.dice (2.4.2) <112 39 5 4 3>
115	2	0xfffffffff78094c000	0x2a3000	0x2a3000	com.apple.NVDAResman (8.1.6) <82 81 10 5 4 3 1>
116	0	0xfffffffff780bfa000	0x2d4000	0x2d4000	com.apple.nvidia.nv50hal (8.1.6) <115 10 4 3>
117	1	0xfffffffff7823c7000	0xba000	0xba000	com.apple.driver.DspFuncLib (2.4.7fc4) <112 111 6 5 4 3 1>
118	0	0xfffffffff78248a000	0x8b000	0x8b000	com.apple.driver.AppleHDA (2.4.7fc4) <117 112 99 98 82 81 6 5 4 3 1>
119	0	0xfffffffff781a2c000	0xce000	0xce000	com.apple.GeForce (8.1.6) <115 82 81 10 7 6 5 4 3 1>
121	0	0xfffffffff782172000	0x3000	0x3000	com.apple.driver.AppleMikeyHIDDriver (124) <28 7 4 3 1>
122	1	0xfffffffff780817000	0x5000	0x5000	com.apple.kext.triggers (1.0) <7 6 5 4 3 1>
123	0	0xfffffffff781c8e000	0x9000	0x9000	com.apple.filesystems.autofs (3.0) <122 7 6 5 4 3 1>
124	0	0xfffffffff782559000	0x12000	0x12000	com.apple.driver.AGPM (100.13.12) <89 82 81 10 5 4 3>
126	0	0xfffffffff781c99000	0x5000	0x5000	com.apple.driver.AudioAUUC (1.60) <112 81 10 9 7 5 4 3 1>
127	1	0xfffffffff7810d9000	0xe000	0xe000	com.apple.iokit.IOSerialFamily (10.0.6) <7 6 5 4 3 1>
128	0	0xfffffffff78158e000	0xa000	0xa000	com.apple.iokit.IOBluetoothSerialManager (4.1.7f2) <127 7 5 4 3 1>
129	0	0xfffffffff78231e000	0x5000	0x5000	com.apple.driver.AppleHWSensor (1.9.5d0) <5 4 3>
130	1	0xfffffffff780ef3000	0xe000	0xe000	com.apple.filesystems.msdosfs (1.8.1) <7 5 4 1>

# System Profile:

Model: MacBookPro6,2, BootROM MBP61.0057.B0F, 2 processors, Intel Core i7, 2.66 GHz, 8 GB, SMC 1.58f17  
Graphics: Intel HD Graphics, Intel HD Graphics, Built-In, 288 MB  
Graphics: NVIDIA GeForce GT 330M, NVIDIA GeForce GT 330M, PCIe, 512 MB  
Memory Module: BANK 0/DIMM0, 4 GB, DDR3, 1067 MHz, 0x80CE, 0x4D34373142353237334348302D4346382020  
Memory Module: BANK 1/DIMM0, 4 GB, DDR3, 1067 MHz, 0x80CE, 0x4D34373142353237334348302D4346382020  
AirPort: spairport\_wireless\_card\_type\_airport\_extreme (0x14E4, 0x93), Broadcom BCM43xx 1.0 (5.106.98.100.17)  
Bluetooth: Version 4.1.7f2 12718, 3 service, 13 devices, 3 incoming serial ports  
Network Service: Wi-Fi, AirPort, en1  
Serial ATA Device: Hitachi HTS545050B9SA02, 500,11 GB  
Serial ATA Device: MATSHITADVD-R UJ-898  
USB Device: hub\_device, 0x0424 (SMSC), 0x2514, 0xfa100000 / 2  
USB Device: Internal Memory Card Reader, apple\_vendor\_id, 0x8403, 0xfa130000 / 5  
USB Device: BRCM2070 Hub, 0x0a5c (Broadcom Corp.), 0x4500, 0xfa110000 / 4  
USB Device: Bluetooth USB Host Controller, apple\_vendor\_id, 0x8218, 0xfa113000 / 8  
USB Device: Apple Internal Keyboard / Trackpad, apple\_vendor\_id, 0x0237, 0xfa120000 / 3  
USB Device: hub\_device, 0x0424 (SMSC), 0x2514, 0xfd100000 / 2  
USB Device: USB2.0 Hub, 0x05e3 (Genesys Logic, Inc.), 0x0608, 0xfd130000 / 5  
USB Device: eLicense, 0x0819, 0x0101, 0xfd132000 / 7  
USB Device: 2.4GHz 2way RF Mouse Receiver, 0x1bcf (Sunplus Innovation Technology Inc.), 0x0535, 0xfd134000 / 6  
USB Device: Built-in iSight, apple\_vendor\_id, 0x8507, 0xfd110000 / 4  
USB Device: IR Receiver, apple\_vendor\_id, 0x8242, 0xfd120000 / 3  
FireWire Device: ProFire 610, M-Audio, 400mbit\_speed  
FireWire Device: d2 Quadra v3C, LaCie, 800mbit\_speed