

Date/Time: 2013-04-06 23:49:22 +0700
OS Version: 10.8.3 (Build 12D78)
Architecture: x86_64
Report Version: 11

Command: Media Center 18
Path: /Applications/Media Center 18.app/Contents/MacOS/Media Center 18
Version: 18.0.164 (???)
Parent: launchd [114]

PID: 362
Event: hang
Duration: 0.99s
Steps: 10 (100ms sampling interval)

Hardware model: Macmini6,2
Active cpus: 8
Free pages: 1461386 pages (-883)
Pageins: 0 pages
Pageouts: 0 pages

Process: Media Center 18 [362]
Path: /Applications/Media Center 18.app/Contents/MacOS/Media Center 18
Architecture: x86_64
Parent: launchd [114]
UID: 501
Task size: 8819 pages
CPU Time: 0.011s

```
Thread 0x2373   DispatchQueue 1           priority 47           cpu time   0.005s
10 start + 52 (Media Center 18) [0x1000010a4]
10 ??? (Media Center 18 + 3732418) [0x10036f3c2]
10 ??? (Media Center 18 + 8606451) [0x1008352f3]
10 ??? (Media Center 18 + 8200688) [0x1007d21f0]
10 ??? (Media Center 18 + 8922125) [0x10088240d]
10 ??? (Media Center 18 + 7819280) [0x100775010]
10 ??? (Media Center 18 + 8953656) [0x100889f38]
10 ??? (Media Center 18 + 8950830) [0x10088942e]
10 ??? (Media Center 18 + 8911354) [0x10087f9fa]
10 ??? (Media Center 18 + 13325253) [0x100cb53c5]
10 ??? (Media Center 18 + 3459540) [0x10034c9d4]
10 ??? (Media Center 18 + 3530668) [0x10035d5ac]
10 ??? (Media Center 18 + 3530209) [0x10035d5e1]
10 ??? (Media Center 18 + 9456483) [0x100904b63]
10 ??? (Media Center 18 + 3459958) [0x10034cb76]
10 ??? (Media Center 18 + 4508884) [0x10044ccd4]
10 ??? (Media Center 18 + 4512237) [0x10044d9ed]
10 ??? (Media Center 18 + 3786881) [0x10039c881]
10 ??? (Media Center 18 + 3775179) [0x100399acb]
10 ??? (Media Center 18 + 3778095) [0x10039a62f]
10 ??? (libJReader.dylib + 18907) [0x1027049db]
10 CFReadStreamRead + 409 (CoreFoundation) [0x7fff90683549]
10 CoreReadStreamCFStreamSupport::_stream_read(__CFReadStream*, unsigned char*, long, CFStreamError*,
unsigned char*, void*) + 56 (CFNetwork) [0x7fff8720ad02]
10 CoreStreamBase::_streamInterface_Read(unsigned char*, long) + 157 (CFNetwork) [0x7fff8720ade7]
10 HTTPReadStream::_streamImpl_Read(unsigned char*, long, CFStreamError*, unsigned char*) + 456
(CFNetwork) [0x7fff87242a3e]
10 CoreStreamBase::_streamInterface_Read(unsigned char*, long) + 157 (CFNetwork)
[0x7fff8720ade7]
10 HTTPNetStreamInfo::_streamImpl_Read(unsigned char*, long, CFStreamError*, unsigned char*)
+ 1218 (CFNetwork) [0x7fff8723a3be]
10 CoreStreamBase::_streamInterface_Read(unsigned char*, long) + 157 (CFNetwork)
[0x7fff8720ade7]
10 HTTPReadFilter::_streamImpl_Read(unsigned char*, long, CFStreamError*, unsigned char*)
+ 387 (CFNetwork) [0x7fff8723a623]
10 HTTPReadFilter::doPlainRead(StreamReader*, unsigned char*, long, CFStreamError*,
unsigned char*) + 345 (CFNetwork) [0x7fff87242c81]
10 CoreStreamBase::_streamInterface_Read(unsigned char*, long) + 157 (CFNetwork)
[0x7fff8720ade7]
10 SocketStream::read(__CoreReadStream*, unsigned char*, long, CFStreamError*,
unsigned char*) + 557 (CFNetwork) [0x7fff8720b151]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_queue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
```

```
Thread 0x2383   DispatchQueue 2           priority 49           cpu time   0.002s
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]
```

```
Thread 0x2384   priority 49
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]
*1 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002cdd23]
*1 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e063a]
*1 workq_kernreturn + 478 (mach_kernel) [0xfffff80005b95be]
*1 ??? (mach_kernel + 3902836) [0xfffff80005b8d74]
*1 thread_block_reason + 275 (mach_kernel) [0xfffff800022d9f3]
*1 ??? (mach_kernel + 187521) [0xfffff800022dc81]
*1 processor_idle + 227 (mach_kernel) [0xfffff800022f1c3]
*1 machine_idle + 282 (mach_kernel) [0xfffff80002b901a]
```

```
Thread 0x238e   priority 49           cpu time   0.001s
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]
```

```
Thread 0x23af   priority 47           cpu time   0.002s
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]
```

```
Thread 0x23b3   priority 49
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]
```

Binary Images:
0x100000000 - 0x101324ff7 com.jriver.MediaCenter18 18.0.164 <DD19AE41-39A4-3AE1-AB61-C0608949F215> /Applications/Media Center

```
18.app/Contents/MacOS/Media Center 18
0x102700000 - 0x1027a0000 libJRReader.dylib <54181B92-E4E7-3DA6-91BA-FE0006857554> /Applications/Media Center 18.app/Contents/
MacOS/libJRReader.dylib
0x7fff871a4000 - 0x7fff87319fff com.apple.CFNetwork 596.3.3 (596.3.3) <3739DC8D-8610-3740-80EC-43E130779CB8> /System/Library/Frameworks/
CFNetwork.framework/Versions/A/CFNetwork
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process:    accountsd [159]
Path:       /System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd
Architecture: x86_64
Parent:     launchd [114]
UID:        501
Sudden Term: Clean (allows idle exit)
Task size:  1422 pages
```

```
Thread 0x56e   DispatchQueue 1           priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (accountsd + 3048) [0x1028d6be8]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x574   DispatchQueue 2           priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5ed616]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Binary Images:
0x1028d6000 - 0x1028d6fff accountsd <454A20EE-966C-3964-A67D-F6D0A264D60E> /System/Library/Frameworks/Accounts.framework/Versions/
A/Support/accountsd
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process:    AirPort Base Station Agent [192]
Path:       /System/Library/CoreServices/AirPort Base Station Agent.app/Contents/MacOS/AirPort Base Station Agent
Architecture: x86_64
Parent:     launchd [114]
UID:        501
Sudden Term: Clean
Task size:  511 pages
```

```
Thread 0x6b1   DispatchQueue 1           priority 31
10 ??? (AirPort Base Station Agent + 3676) [0x10f43de5c]
10 ??? (AirPort Base Station Agent + 71073) [0x10f44e5a1]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x6b2   DispatchQueue 2           priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5ed616]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Thread 0x6b7   priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

```
Binary Images:
0x10f43d000 - 0x10f453fff com.apple.AirPortBaseStationAgent 2.0 (200.4) <76A9C7FD-FFC5-3AB2-B7FD-9349F8AB5F2D> /System/Library/
CoreServices/AirPort Base Station Agent.app/Contents/MacOS/AirPort Base Station Agent
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process:    appleeventsd [80]
Path:       /System/Library/CoreServices/appleeventsd
Architecture: x86_64
Parent:     launchd [1]
UID:        71
Sudden Term: Dirty (allows idle exit)
Task size:  711 pages
```

```
Thread 0x2ee   DispatchQueue 2           priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5ed616]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Thread 0x2ef   DispatchQueue 7           priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

```
Binary Images:
0x10e218000 - 0x10e218fff appleeventsd <33899092-67A8-3A39-A63C-27BAC6C22174> /System/Library/CoreServices/appleeventsd
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process:    AppleIDAAuthAgent [180]
Path:       /System/Library/CoreServices/AppleIDAAuthAgent
Architecture: x86_64
Parent:     launchd [114]
UID:        501
Sudden Term: Dirty (allows idle exit)
```

Task size: 1585 pages

```
Thread 0x63c      DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x63e      DispatchQueue 7          priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0x747      DispatchQueue 17         priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8c92dd0b]
10 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff89b4a1c3]
10 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff89b4a2f1]
10 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff89b4a448]
10 _dispatch_queue_invoke + 72 (libdispatch.dylib) [0x7fff89b4a305]
10 _dispatch_source_invoke + 691 (libdispatch.dylib) [0x7fff89b4b29b]
10 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
10 _dispatch_after_timer_callback + 22 (libdispatch.dylib) [0x7fff89b4d96f]
10 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
10 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff89b4cf01]
10 ??? (AppleIDAuthAgent + 9227) [0x109f3440b]
10 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed6da]
*10 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]
```

```
Thread 0x769      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]
```

```
Thread 0x76a      priority 63
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __NSThread_main__ + 1345 (Foundation) [0x7fff8f98dcd2]
10 +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff8f92fb66]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x774      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

```
Thread 0x1267     priority 33
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]
```

```
Thread 0x1f78     priority 33
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]
```

```
Binary Images:
0x109f32000 - 0x109f62fff AppleIDAuthAgent <91A3B8DC-AD42-399C-9A44-413CF80F2CA4> /System/Library/CoreServices/AppleIDAuthAgent
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5dff7f libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8f8f8000 - 0x7fff8fc55fff com.apple.Foundation 6.8 (945.16) <89BD68FD-72C8-35C1-94C6-3A07F097C50D> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007347c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process: AppleSpell [233]
Path: /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell
Architecture: x86_64
Parent: launchd [114]
UID: 501
Sudden Term: Clean
Task size: 910 pages
```

```
Thread 0xa27      DispatchQueue 1          priority 46
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (AppleSpell + 7271) [0x1047c5c67]
10 -[NSSpellServer run] + 73 (Foundation) [0x7fff8fa7a516]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0xa29      DispatchQueue 2          priority 48
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Binary Images:
0x1047c4000 - 0x104879fff com.apple.AppleSpell 1.9 (173.1) <9390CDCC-0038-3174-864D-05CD9454CA7F> /System/Library/Services/
AppleSpell.service/Contents/MacOS/AppleSpell
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5dff7f libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8f8f8000 - 0x7fff8fc55fff com.apple.Foundation 6.8 (945.16) <89BD68FD-72C8-35C1-94C6-3A07F097C50D> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff80007347c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process: apsd [85]
Path: /System/Library/PrivateFrameworks/ApplePushService.framework/apsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
```

Task size: 2245 pages

```
Thread 0x288      DispatchQueue 1          priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (apsd + 21734) [0x10887a4e6]
10 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8f92b75a]
10 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8f992f5e]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
```

```
Thread 0x314      DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]
```

```
Thread 0x54d      priority 63
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __NSThread__main__ + 1345 (Foundation) [0x7fff8f98dcd2]
10 +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff8f92fb66]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
```

```
Thread 0x6f1      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]
```

Binary Images:

0x108875000 - 0x1088f3fff	apsd <442470BB-E2FB-3858-9CDD-F5C35FBAA6A> /System/Library/PrivateFrameworks/ApplePushService.framework/apsd
0x7fff88ef5000 - 0x7fff88ef8fff	libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff	libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff	libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff	libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8f8f8000 - 0x7fff8f8f5fff	com.apple.Foundation 6.8 (945.16) <89B068FD-72C8-35C1-94C6-3A07F097C50D> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9062a000 - 0x7fff90814fff	com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff8000734d7c	mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: autofs [84]
Path: /usr/libexec/autofsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 502 pages

```
Thread 0x2bc      DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]
```

```
Thread 0x2bd      DispatchQueue 7          priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]
```

Binary Images:

0x106b7f000 - 0x106b80fff	autofs <2B1CE5B1-C166-3D12-8A89-8CDD707B5B6B> /usr/libexec/autofs
0x7fff89b47000 - 0x7fff89b5cfff	libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff	libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000734d7c	mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: blued [51]
Path: /usr/sbin/blued
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1060 pages

```
Thread 0x262      DispatchQueue 1          priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (blued + 169421) [0x1057775cd]
10 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8f92b75a]
10 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8f992f5e]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
```

```
Thread 0x263      DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]
```

```
Thread 0x312      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]
```

Binary Images:

0x10574e000 - 0x105802fff	blued <46A5B612-858F-3554-A2AE-438A6A1C9EFB> /usr/sbin/blued
0x7fff88ef5000 - 0x7fff88ef8fff	libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff	libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff	libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff	libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8f8f8000 - 0x7fff8f8f5fff	com.apple.Foundation 6.8 (945.16) <89B068FD-72C8-35C1-94C6-3A07F097C50D> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9062a000 - 0x7fff90814fff	com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff8000734d7c	mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: CalendarAgent [181]
Path: /System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent
Architecture: x86_64
Parent: launchd [114]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 7283 pages

Thread 0x62a DispatchQueue 1 priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (CalendarAgent + 2739) [0x100723ab3]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x671 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Thread 0x6a0 priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __NSThread__main__ + 1345 (Foundation) [0x7fff8f98dcd2]
10 -[CaAgentAPSConnectionManager _calAPSMain] + 731 (CalendarAgent) [0x10072e274]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x6a1 priority 63
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __NSThread__main__ + 1345 (Foundation) [0x7fff8f98dcd2]
10 +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff8f92fb66]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x73b priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]

Thread 0x2406 priority 33
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Thread 0x240b priority 33
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Binary Images:
0x100723000 - 0x100723fff CalendarAgent <6CFD0227-73B3-3E19-9FE7-DD95699A3D15> /System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent
0x100729000 - 0x10073efff com.apple.CalendarAgent 1.0 (55) <D0804316-7159-3552-BA5D-081F856A1550> /System/Library/PrivateFrameworks/CalendarAgent.framework/Versions/A/CalendarAgent
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8f8f8000 - 0x7fff8f8c5fff com.apple.Foundation 6.8 (945.16) <89B068FD-72C8-35C1-94C6-3A07F097C50D> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80007347c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: cfprefsd [21]
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 482 pages (+3)

Thread 0x152 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Thread 0x154 DispatchQueue 7 priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]

Thread 0x241b priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Thread 0x241c priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Thread 0x2436 priority 31
7 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
7 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
7 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*7 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Binary Images:
0x10db17000 - 0x10db17fff cfprefsd <FEA0F10E-6686-31CD-95A3-3051F40E3BE8> /usr/sbin/cfprefsd
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib

```
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff7 libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process: cfprefsd [100]
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [97]
UID: 88
Sudden Term: Clean (allows idle exit)
Task size: 274 pages
```

```
Thread 0x372 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x374 DispatchQueue 7 priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

```
Binary Images:
0x10aa28000 - 0x10aa28fff cfprefsd <FEA0F10E-6686-31CD-95A3-3051F40E3BE8> /usr/sbin/cfprefsd
0x7fff89b47000 - 0x7fff89b5cfff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process: cfprefsd [121]
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [114]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 841 pages
```

```
Thread 0x424 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x427 DispatchQueue 7 priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

```
Thread 0x1fc7 priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]
```

```
Thread 0x23da priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]
```

```
Thread 0x23f1 priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]
```

```
Binary Images:
0x10f0ce000 - 0x10f0cefff7 cfprefsd <FEA0F10E-6686-31CD-95A3-3051F40E3BE8> /usr/sbin/cfprefsd
0x7fff89b47000 - 0x7fff89b5cfff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff7 libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process: cfprefsd [208]
Path: /usr/sbin/cfprefsd
Architecture: x86_64
Parent: launchd [204]
UID: 89
Sudden Term: Clean (allows idle exit)
Task size: 330 pages
```

```
Thread 0x8f1 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x8f3 DispatchQueue 7 priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

```
Binary Images:
0x10de5b000 - 0x10de5bfff7 cfprefsd <FEA0F10E-6686-31CD-95A3-3051F40E3BE8> /usr/sbin/cfprefsd
0x7fff89b47000 - 0x7fff89b5cfff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process: check_afp [217]
Path: /System/Library/Filesystems/AppleShare/check_afp.app/Contents/MacOS/check_afp
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 362 pages
```

```
Thread 0x9a7 DispatchQueue 1 priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (check_afp + 13493) [0x10866d4b5]
10 ??? (check_afp + 11124) [0x10866cb74]
10 ??? (check_afp + 10607) [0x10866c96f]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
```

```

*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x9ac      DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x9a8      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (check_afp + 13385) [0x10866d449]
10 mach_msg_server_once + 345 (libsystem_kernel.dylib) [0x7fff8c5ed1f9]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x9ae      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Binary Images:
0x10866a000 - 0x10866efff com.apple.check_afp 3.0 (3.0) <03F9E505-3B7A-337D-B124-B24ED9DFE5AB> /System/Library/Filesystems/
AppleShare/check_afp.app/Contents/MacOS/check_afp
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          com.apple.audio.SandboxHelper [252]
Path:             /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/
com.apple.audio.SandboxHelper
Architecture:     x86_64
Parent:           launchd [1]
UID:              202
Sudden Term:     Clean (allows idle exit)
Task size:        1110 pages

Thread 0xb33      DispatchQueue 7          priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0xb35      DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
0x105040000 - 0x105048fff com.apple.audio.SandboxHelper 1.0 (1) <74EA80B8-9D66-3C13-8C5D-14A3C58A8D09> /System/Library/Frameworks/
AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          com.apple.dock.extra [157]
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:        4455 pages

Thread 0x552      DispatchQueue 1          priority 47
10 ??? (com.apple.dock.extra + 5956) [0x109867744]
10 xpc_service_main + 433 (XPCService) [0x7fff89db8d15]
10 NSApplicationMain + 869 (AppKit) [0x7fff91ee9c06]
10 -[NSApplication run] + 517 (AppKit) [0x7fff91f451d3]
10 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff91f4de22]
10 _DPSNextEvent + 685 (AppKit) [0x7fff91f4e563]
10 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8feebae3]
10 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8feebc52]
10 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8feebeb4]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x55c      DispatchQueue 2          priority 49
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
0x109866000 - 0x10986afff com.apple.dock.extra 1.0 (1) <8BED92DE-9B6F-3D55-8A23-20014685C9CF> /System/Library/CoreServices/
Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff89db7000 - 0x7fff89dbefff com.apple.XPCService 2.0 (1) <04B9A579-D9B3-3312-B1C1-E0CFD0D46924> /System/Library/PrivateFrameworks/
XPCService.framework/Versions/A/XPCService
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8fe8c000 - 0x7fff901bcfff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff91df9000 - 0x7fff92a26fff com.apple.AppKit 6.8 (1187.37) <FAEA8B77-210F-3C0F-B9CF-85A7595CCA26> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          configd [17]
Path:             /usr/libexec/configd
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:     Clean
Task size:        1192 pages

Thread 0x137      DispatchQueue 1          priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (configd + 7263) [0x10f0bec5f]
10 ??? (configd + 10127) [0x10f0bf78f]

```

```

10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x139      DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 __select_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef336]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0x13b      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (configd + 12444) [0x10f0c009c]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x160      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (configd + 54376) [0x10f0ca468]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x162      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0x17f      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 pppcntl_run_thread + 2390 (PPPController) [0x10f4f3982]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
0x10f0bd000 - 0x10f0ebff7  configd <6DE8AD9-5CCC-395C-91DB-465897FADF9> /usr/libexec/configd
0x10f4e8000 - 0x10f529ff7  com.apple.SystemConfiguration.PPPController 1.8 (1.8) <D7AD4D14-8313-32FC-BBB1-1DEBEA25E97A> /System/Library/SystemConfiguration/PPPController.bundle/Contents/MacOS/PPPController
0x7fff88ef5000 - 0x7fff88ef8ff7  libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cff7  libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7  libsystem_kernel.dylib <5A961E2A-CF8B-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3ff7  libsystem_c.dylib <C49EB006-FE1F-3F8F-8074-DFD94CF2CE78> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814ff7  com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF772C2> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c  mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          coreaudiod [112]
Path:             /usr/sbin/coreaudiod
Architecture:     x86_64
Parent:           launchd [1]
UID:              202
Sudden Term:     Dirty
Task size:        1846 pages
CPU Time:         0.001s

Thread 0x3c1      DispatchQueue 1          priority 63
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (coreaudiod + 392382) [0x100bc4bce]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3cb      DispatchQueue 2          priority 33      cpu time  0.001s
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
9 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*9 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
1 _dispatch_mgr_invoke + 134 (libdispatch.dylib) [0x7fff89b4bafd]
1 _dispatch_mgr_thread2 + 71 (libdispatch.dylib) [0x7fff89b4c0c4]
1 _dispatch_source_drain_kevent + 109 (libdispatch.dylib) [0x7fff89b4c693]
1 _dispatch_kevent_machport_disable + 26 (libdispatch.dylib) [0x7fff89b4c73c]
1 _kernelrpc_mach_port_move_member_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed626]
*1 hndl_mach_scall64 + 19 (mach_kernel) [0xffffffff80002cdd43]
*1 ??? (mach_kernel + 679382) [0xffffffff80002a5dd6]
*1 _kernelrpc_mach_port_move_member_trap + 59 (mach_kernel) [0xffffffff8000218d6b]
*1 mach_port_move_member + 331 (mach_kernel) [0xffffffff800021a6bb]
*1 wait_queue_link_free + 22 (mach_kernel) [0xffffffff800023ff76]
*1 zfree + 1192 (mach_kernel) [0xffffffff8000243348]
*1 lck_mtx_unlock + 169 (mach_kernel) [0xffffffff80002ad499]

Thread 0x5de      priority 61
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (coreaudiod + 434845) [0x100bcf29d]
10 ??? (coreaudiod + 405203) [0x100bc7ed3]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x2411     priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]
*1 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cdd23]
*1 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e063a]
*1 workq_kernreturn + 478 (mach_kernel) [0xffffffff80005b95be]

```



```
*1 ??? (mach_kernel + 3902836) [0xffffffff80005b8d74]
*1 thread_block_reason + 275 (mach_kernel) [0xffffffff800022d9f3]
*1 ??? (mach_kernel + 187521) [0xffffffff800022dc81]
*1 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
*1 machine_idle + 282 (mach_kernel) [0xffffffff80002b901a]

Binary Images:
  0x100b65000 - 0x100c35fff coreaudiod <5475552B-17AD-3399-BE56-B296ADE9E0F1> /usr/sbin/coreaudiod
  0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
  0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <C49EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
  0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:      coreservicesd [31]
Path:         /System/Library/CoreServices/coreservicesd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean
Task size:    4841 pages

Thread 0x192   DispatchQueue 1           priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 _CoreServicesServerMain + 691 (CarbonCore) [0x7fff8945f075]
10 _CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 _CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x196   DispatchQueue 2           priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x20c   priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 _modWatchConsumer + 581 (CarbonCore) [0x7fff89464c77]
10 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]

Thread 0x20d   priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 read + 10 (libsystem_kernel.dylib) [0x7fff8c5efffa]
*10 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cdd23]
*10 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e063a]
*10 read_nocancel + 130 (mach_kernel) [0xffffffff80005756f2]
*10 ??? (mach_kernel + 3627214) [0xffffffff80005758ce]
*10 ??? (mach_kernel + 1164871) [0xffffffff800031c647]
*10 tsleep + 88 (mach_kernel) [0xffffffff80005691e8]
*10 ??? (mach_kernel + 3575536) [0xffffffff8000568ef0]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Binary Images:
  0x10b53d000 - 0x10b53dfff coreservicesd <68EC3A02-8D48-33E9-8D08-B60FD4865024> /System/Library/CoreServices/coreservicesd
  0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff8945e000 - 0x7fff89775fff com.apple.CoreServices.CarbonCore 1037.5 (1037.5) <731D8F92-1C52-3613-BA01-EFEA54ADAF41> /System/
Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
  0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
  0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <C49EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
  0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:      coresymbolicationd [284]
Path:         /System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Clean (allows idle exit)
Task size:    2357 pages

Thread 0xdb4   DispatchQueue 7           priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0xdb5   DispatchQueue 2           priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
  0x102405000 - 0x102410fff coresymbolicationd <F7D05E8A-06B4-3055-9CE7-1F92E54C3119> /System/Library/PrivateFrameworks/
CoreSymbolication.framework/coresymbolicationd
  0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:      CVMServer [95]
Path:         /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Sudden Term: Dirty
Task size:    368 pages

Thread 0x367   DispatchQueue 7           priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0x369   DispatchQueue 2           priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
```

```

*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
  0x10efb0000 - 0x10efb9fff CVMServer <249C0BD0-4057-31B3-87B8-3A85F5F7AD41> /System/Library/Frameworks/OpenGL.framework/Versions/A/
Libraries/CVMServer
  0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          DDAssist [187]
Path:             /Applications/Drobo Dashboard.app/Contents/Resources/DDAssist.app/Contents/MacOS/DDAssist
Architecture:     i386
Parent:           launchd [114]
UID:              501
Task size:        2109 pages

Process:          DDSERVICE64d [86]
Path:             /Library/Application Support/Data Robotics/*/DDSERVICE64d
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Task size:        1013 pages

Process:          diskarbitrationd [16]
Path:             /usr/sbin/diskarbitrationd
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:     Dirty
Task size:        564 pages

Thread 0x136      DispatchQueue 1          priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (diskarbitrationd + 33766) [0x101a0f3e6]
  10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
    10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
      10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
        10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
          10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
            *10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x13c      DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
  0x101a07000 - 0x101a21fff diskarbitrationd <173CB8B5-300F-33F6-A669-2ADB1EB95B0> /usr/sbin/diskarbitrationd
  0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
  0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          diskmanagementd [367]
Path:             /usr/sbin/diskmanagementd
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Task size:        583 pages

Thread 0x23c4      DispatchQueue 1          priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (diskmanagementd + 30002) [0x10accb532]
  10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
    10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
      10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
        10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
          *10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x23c8      DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x23ca      priority 33
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
  10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
    10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
      *10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23cc      priority 33
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
  10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
    10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
      *10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
  0x10acc4000 - 0x10ad56fff diskmanagementd <123683B8-61A9-3B28-823B-66C5D7392F91> /usr/sbin/diskmanagementd
  0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
  0x7fff8c917000 - 0x7fff8c9c3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
  0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          distnoted [20]
Path:             /usr/sbin/distnoted
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:     Dirty (allows idle exit)
Task size:        557 pages

Thread 0x142      DispatchQueue 1          priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (distnoted + 14743) [0x10ab05997]
  10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
    10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
      10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]

```

```

10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x14e      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x2416      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2417      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
0x10ab02000 - 0x10ab07fff distnoted <46C8A77F-1DDA-3358-98D6-A60090485E6A> /usr/sbin/distnoted
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          distnoted [119]
Path:             /usr/sbin/distnoted
Architecture:     x86_64
Parent:           launchd [114]
UID:              501
Sudden Term:      Dirty (allows idle exit)
Task size:        818 pages

Thread 0x41a      DispatchQueue 1      priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (distnoted + 14743) [0x10e7ca997]
10 __CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 __CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x421      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x23f4      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23f5      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23f7      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23f8      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23f9      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23fa      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23fb      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23fc      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
0x10e7c7000 - 0x10e7ccfff distnoted <46C8A77F-1DDA-3358-98D6-A60090485E6A> /usr/sbin/distnoted
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          distnoted [207]
Path:             /usr/sbin/distnoted
Architecture:     x86_64

```

Parent: launchd [204]
UID: 89
Sudden Term: Dirty (allows idle exit)
Task size: 435 pages

Thread 0x8e8 DispatchQueue 1 priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (distnoted + 14743) [0x10ef0f997]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x8ea DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
0x10ef0c000 - 0x10ef11fff distnoted <46C8A77F-1DDA-3358-98D6-A60090485E6A> /usr/sbin/distnoted
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: Dock [133]
Path: /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock
Architecture: x86_64
Parent: launchd [114]
UID: 501
Task size: 8957 pages
CPU Time: 0.003s

Thread 0x479 DispatchQueue 1 priority 47
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (Dock + 844286) [0x10c6881fe]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x498 DispatchQueue 2 priority 49
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x53b priority 47 cpu time 0.003s
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
7 ??? (Dock + 101992) [0x10c5d2e68]
7 _psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*7 _psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]
3 clock_sleep_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed776]
*3 hndl_mach_scall64 + 19 (mach_kernel) [0xffffffff80002cdd43]
*3 ??? (mach_kernel + 679382) [0xffffffff80002a5dd6]
*3 clock_sleep_trap + 434 (mach_kernel) [0xffffffff800021d452]
*3 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*3 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*3 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x23f2 priority 47
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23f3 priority 47
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23f6 priority 47
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
0x10c5ba000 - 0x10c814fff com.apple.dock 1.8 (1168.6) <C1D38ED7-E1CC-3A5A-9C62-9819C9B93257> /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: dynamic_pager [77]
Path: /sbin/dynamic_pager
Architecture: unknown
Parent: launchd [1]
UID: 0
Task size: 202 pages

Thread 0x280 priority 63
10 ??? [0x7fff88ef77e1]
10 ??? [0x10571a4c8]
10 ??? [0x105719d8f]
10 ??? [0x105719b80]
10 ??? [0x105719613]
10 ??? [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: filecoordinationd [148]

Path: /usr/sbin/filecoordinationd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 1385 pages

Thread 0x4e5 DispatchQueue 7 priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0x4e7 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
0x1014ba000 - 0x1014baff7 filecoordinationd <0C00253C-455C-32D8-B95B-C864D9FA61ED> /usr/sbin/filecoordinationd
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: Finder [136]
Path: /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder
Architecture: x86_64
Parent: launchd [114]
UID: 501
Sudden Term: Dirty
Task size: 10760 pages

Thread 0x47f DispatchQueue 1 priority 46
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (Finder + 23430) [0x101df1b86]
10 NSApplicationMain + 869 (AppKit) [0x7fff91ee9c06]
10 -[NSApplication run] + 517 (AppKit) [0x7fff91f451d3]
10 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff91f4de22]
10 _DPSNextEvent + 685 (AppKit) [0x7fff91f4e563]
10 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8feebae3]
10 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8feebc52]
10 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8feebef4]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x4b9 DispatchQueue 2 priority 48
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x1ed5 priority 0
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 _workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5efd6d]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x1fcc priority 0
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 _workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5efd6d]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
0x101dec000 - 0x1022a6fff com.apple.finder 10.8.2 (10.8.2) <4EFE5E7-SDD8-35A9-8FB1-A20E88E74799> /System/Library/CoreServices/
Finder.app/Contents/MacOS/Finder
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8fe8c000 - 0x7fff901bcfff com.apple.HIToolbox 2.0 <656F08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (1187.37) <FAEA8B77-210F-3C0F-B9CF-85A7595CCA26> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff91df9000 - 0x7fff92a26fff com.apple.AppKit 6.8 (1187.37) <FAEA8B77-210F-3C0F-B9CF-85A7595CCA26> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: fontd [149]
Path: /System/Library/Frameworks/ApplicationServices.framework/Frameworks/ATS.framework/Support/fontd
Architecture: x86_64
Parent: launchd [114]
UID: 501
Sudden Term: Clean
Task size: 1202 pages

Thread 0x4f3 DispatchQueue 1 priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 main_handler + 4757 (LibATSServer.dylib) [0x7fff89a8bfff]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x4f9 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
0x1078b9000 - 0x1078bcbff fontd <8EE3DBFC-B8F0-3A32-9ED8-29E195EF9269> /System/Library/Frameworks/ApplicationServices.framework/
Frameworks/ATS.framework/Support/fontd
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89a0d000 - 0x7fff89ab4fff LibATSServer.dylib <3ED81E90-E248-385E-AEF3-90AA1E24386C> /System/Library/Frameworks/
ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Resources/LibATSServer.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: fseventsd [34]
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: 1172 pages

Thread 0x219 DispatchQueue 1 priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (fseventsd + 5581) [0x10158b5cd]
10 mach_msg_server + 335 (libsystem_kernel.dylib) [0x7fff8c5ed433]
10 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed692]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x21e DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x21a priority 49
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fseventsd + 43276) [0x10159490c]
10 ??? (fseventsd + 42504) [0x101594608]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]

Thread 0x21b priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fseventsd + 12957) [0x10158d29d]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x21c priority 50
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 read + 10 (libsystem_kernel.dylib) [0x7fff8c5efffa]
*10 hnd_unix_scal164 + 19 (mach_kernel) [0xffffffff80002cdd23]
*10 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e063a]
*10 read_nocancel + 130 (mach_kernel) [0xffffffff80005756f2]
*10 ??? (mach_kernel + 3627214) [0xffffffff80005758ce]
*10 ??? (mach_kernel + 1164871) [0xffffffff800031c647]
*10 tsleep + 88 (mach_kernel) [0xffffffff80005691e8]
*10 ??? (mach_kernel + 357536) [0xffffffff8000568ef0]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x21d priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fseventsd + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]

Thread 0x246 priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fseventsd + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]

Thread 0x247 priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fseventsd + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]

Thread 0x248 priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fseventsd + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]

Thread 0x249 priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fseventsd + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]

Thread 0x24a priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fseventsd + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]

Thread 0x24b priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fseventsd + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]

Thread 0x24c priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fseventsd + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]

Thread 0x24d priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fseventsd + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]

Thread 0x24e priority 31

[illegible]

[illegible]


```
Thread 0x60e    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x60f    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x610    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x611    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x612    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x613    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x614    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x61d    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x62f    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x630    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x68e    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x68f    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0xb1e    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x236b   priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (fsevents + 29434) [0x1015912fa]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Binary Images:
0x10158a000 - 0x10159ffff fsevents <063EF760-124B-366F-89ED-066F576D67D6> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/fsevents
0x7fff88ef5000 - 0x7fff88ef8ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff80007347c mach_kernel <3EB7D8A7-C2D3-32EC-80FA-AB37D61492C6> /mach_kernel

Process:        helpd [178]
Path:           /System/Library/PrivateFrameworks/HelpData.framework/Versions/A/Resources/helpld
Architecture:   x86_64
Parent:         launchd [114]
UID:            501
Sudden Term:    Clean
Task size:      583 pages
```

```

Thread 0x627      DispatchQueue 1      priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (helpd + 41173) [0x10a7140d5]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x638      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
0x10a70a000 - 0x10a719fff helpd <9E565C9C-5AEB-3C09-BE55-0DA4D6925846> /System/Library/PrivateFrameworks/HelpData.framework/
Versions/A/Resources/helpd
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:         hidd [75]
Path:            /usr/libexec/hidd
Architecture:    x86_64
Parent:          launchd [1]
UID:             0
Sudden Term:     Clean
Task size:       476 pages

Thread 0x27e      DispatchQueue 1      priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (hidd + 3863) [0x105d2df17]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x2b8      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x2c2      priority 63
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __IOWHSessionStartOnThread + 402 (IOKit) [0x7fff8c23d233]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
0x105d2d000 - 0x105d2dfff hidd <B68C8781-E0A2-3D92-851F-80DC2C5553FBA> /usr/libexec/hidd
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c20d000 - 0x7fff8c27bfff com.apple.framework.IOKit 2.0.1 <1547DA6F-9793-30A2-8E92-7368DE84D46C> /System/Library/Frameworks/
IOKit.framework/Versions/A/IOKit
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:         imagent [160]
Path:            /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent
Architecture:    x86_64
Parent:          launchd [114]
UID:             501
Task size:       1522 pages

Thread 0x579      DispatchQueue 1      priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (imagent + 32939) [0x1059cd0ab]
10 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8f92b75a]
10 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8f992f5e]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x57d      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x582      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __NSThread__main__ + 1345 (Foundation) [0x7fff8f98dcd2]
10 ??? (IMDPersistence + 6074) [0x7fff8731b7ba]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x651      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __NSThread__main__ + 1345 (Foundation) [0x7fff8f98dcd2]
10 ??? (iMessage + 124291) [0x10722c583]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]

```

```

10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x2404 priority 33
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x240a priority 33
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
0x1059c5000 - 0x1059ecfff com.apple.imagent 8.0 (900) <B14E189F-CE3C-3614-BCB8-FFB569302FF4> /System/Library/PrivateFrameworks/
IMCore.framework/imagent.app/Contents/MacOS/imagent
0x10720e000 - 0x10723efff com.apple.imservice.imessage 8.0 (900) <7E3290B6-8416-3633-9211-47A1F492A400> /System/Library/Messages/
PlugIns/iMessage.imservice/Contents/MacOS/iMessage
0x7fff8731a000 - 0x7fff87360fff com.apple.IMDPersistence 8.0 (900) <56BF4255-621E-38FA-A8E3-52AF42DBA2A6> /System/Library/
PrivateFrameworks/IMDPersistence.framework/Versions/A/IMDPersistence
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff889b47000 - 0x7fff889b5cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CF8B-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE78> /usr/lib/system/libsystem_c.dylib
0x7fff8f8f8000 - 0x7fff8f8f5fff com.apple.Foundation 6.8 (945.16) <89BD68FD-72C8-35C1-94C6-3A07F097C50D> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: iscsid [87]
Path: /usr/sbin/xtendsan/iscsid
Architecture: i386
Parent: launchd [1]
UID: 0
Task size: 7297 pages

Thread 0x28a priority 31
10 start + 41 (iscsid) [0x19fd]
10 _start + 216 (iscsid) [0xad6]
10 main + 682 (iscsid) [0x60ca]
10 CFRunLoopRun + 129 (CoreFoundation) [0x9934aac1]
10 CFRunLoopRunSpecific + 378 (CoreFoundation) [0x9933b02a]
10 __CFRunLoopRun + 1247 (CoreFoundation) [0x9933b96f]
10 __CFRunLoopServiceMachPort + 185 (CoreFoundation) [0x99335f89]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x360 DispatchQueue 1701273966 priority 33
10 _dispatch_mgr_thread + 53 (libdispatch.dylib) [0x975b77a9]
10 kevent + 10 (libsystem_kernel.dylib) [0x9690a9ae]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x37f priority 47
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 89827) [0x3b15ee3]
10 ??? (libjvm.dylib + 90202) [0x3b1605a]
10 mach_msg_server + 287 (libsystem_kernel.dylib) [0x969074f7]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x383 priority 44
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 180955) [0x3b2c2db]
10 ??? (libjvm.dylib + 181233) [0x3b2c3f1]
10 ??? (libjvm.dylib + 84119) [0x3b14897]
10 ??? (libjvm.dylib + 84493) [0x3b14a0d]
10 ??? (libjvm.dylib + 85704) [0x3b14ec8]
10 ??? (libjvm.dylib + 86018) [0x3b15002]
10 ??? (libjvm.dylib + 86214) [0x3b150c6]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x384 priority 44
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 180955) [0x3b2c2db]
10 ??? (libjvm.dylib + 181233) [0x3b2c3f1]
10 ??? (libjvm.dylib + 84119) [0x3b14897]
10 ??? (libjvm.dylib + 84493) [0x3b14a0d]
10 ??? (libjvm.dylib + 85704) [0x3b14ec8]
10 ??? (libjvm.dylib + 86018) [0x3b15002]
10 ??? (libjvm.dylib + 86214) [0x3b150c6]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x385 priority 44
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 180955) [0x3b2c2db]
10 ??? (libjvm.dylib + 181233) [0x3b2c3f1]
10 ??? (libjvm.dylib + 84119) [0x3b14897]
10 ??? (libjvm.dylib + 84493) [0x3b14a0d]
10 ??? (libjvm.dylib + 85704) [0x3b14ec8]
10 ??? (libjvm.dylib + 86018) [0x3b15002]
10 ??? (libjvm.dylib + 86214) [0x3b150c6]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x386 priority 44
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 180955) [0x3b2c2db]
10 ??? (libjvm.dylib + 181233) [0x3b2c3f1]
10 ??? (libjvm.dylib + 84119) [0x3b14897]
10 ??? (libjvm.dylib + 84493) [0x3b14a0d]

```

[illegible]

```

*10 ipc_queue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3aa    priority 47
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 764635) [0x3bbaadb]
10 ??? (libjvm.dylib + 764765) [0x3bbab5d]
10 ??? (libjvm.dylib + 765133) [0x3bbaccdd]
10 ??? (libjvm.dylib + 713461) [0x3bae2f5]
10 ??? (libjvm.dylib + 714115) [0x3bae583]
10 ??? [0x7801374]
10 ??? [0x7803e31]
10 ??? [0x7803e31]
10 ??? [0x780b9d9]
10 JVM_MonitorWait + 69 (libjvmlinkage.dylib) [0x64dd5]
10 JVM_MonitorWait + 203 (libjvm.dylib) [0x3bbb01c]
10 ??? (libjvm.dylib + 766762) [0x3bbb32a]
10 ??? (libjvm.dylib + 769576) [0x3bbbe28]
10 ??? (libjvm.dylib + 86018) [0x3b15002]
10 ??? (libjvm.dylib + 86214) [0x3b150c6]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_queue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3ab    priority 41
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 764635) [0x3bbaadb]
10 ??? (libjvm.dylib + 764765) [0x3bbab5d]
10 ??? (libjvm.dylib + 765133) [0x3bbaccdd]
10 ??? (libjvm.dylib + 713461) [0x3bae2f5]
10 ??? (libjvm.dylib + 714115) [0x3bae583]
10 ??? [0x7801374]
10 ??? [0x7803f97]
10 ??? [0x7803f97]
10 ??? [0x7803e31]
10 ??? [0x780b9d9]
10 JVM_MonitorWait + 69 (libjvmlinkage.dylib) [0x64dd5]
10 JVM_MonitorWait + 203 (libjvm.dylib) [0x3bbb01c]
10 ??? (libjvm.dylib + 766762) [0x3bbb32a]
10 ??? (libjvm.dylib + 769576) [0x3bbbe28]
10 ??? (libjvm.dylib + 86018) [0x3b15002]
10 ??? (libjvm.dylib + 86214) [0x3b150c6]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_queue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3c3    priority 31
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 834552) [0x3bcbbf8]
10 ??? (libjvm.dylib + 834740) [0x3bcbcb4]
10 ??? (libjvm.dylib + 83930) [0x3b147da]
10 ??? (libjvm.dylib + 84493) [0x3b14a0d]
10 ??? (libjvm.dylib + 85704) [0x3b14ec8]
10 ??? (libjvm.dylib + 86018) [0x3b15002]
10 ??? (libjvm.dylib + 86214) [0x3b150c6]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_queue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3c4    priority 44
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 835448) [0x3bcbf78]
10 semaphore_wait_trap + 10 (libsystem_kernel.dylib) [0x9690780e]
*10 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x3c5    priority 44
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 840986) [0x3bcd51a]
10 ??? (libjvm.dylib + 841584) [0x3bcd770]
10 ??? (libjvm.dylib + 867914) [0x3bd3e4a]
10 ??? (libjvm.dylib + 83930) [0x3bd147da]
10 ??? (libjvm.dylib + 84493) [0x3bd14a0d]
10 ??? (libjvm.dylib + 85704) [0x3bd14ec8]
10 ??? (libjvm.dylib + 86018) [0x3bd15002]
10 ??? (libjvm.dylib + 86214) [0x3bd150c6]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_queue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3c6    priority 31
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 844888) [0x3bce458]
10 ??? (libjvm.dylib + 84119) [0x3bd14897]
10 ??? (libjvm.dylib + 84493) [0x3bd14a0d]
10 ??? (libjvm.dylib + 85704) [0x3bd14ec8]
10 ??? (libjvm.dylib + 86018) [0x3bd15002]
10 ??? (libjvm.dylib + 86214) [0x3bd150c6]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_queue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3c7    priority 47
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 855801) [0x3bd0ef9]
10 ??? (libjvm.dylib + 208214) [0x3b32d56]
10 ??? (libjvm.dylib + 86422) [0x3b15196]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]

```

```

*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3da      priority 31
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 764635) [0x3bbaadb]
10 ??? (libjvm.dylib + 764765) [0x3bbab5d]
10 ??? (libjvm.dylib + 765133) [0x3bbaccdd]
10 ??? (libjvm.dylib + 713461) [0x3bae2f5]
10 ??? (libjvm.dylib + 714115) [0x3bae583]
10 ??? [0x7801374]
10 ??? [0x780430d]
10 ??? [0x7803f97]
10 ??? [0x7804473]
10 ??? [0x7803f97]
10 ??? [0x7804473]
10 ??? [0x780430d]
10 ??? [0x7803e31]
10 ??? [0x7803e31]
10 ??? [0x780b9d9]
10 ??? (libjvm.dylib + 3115282) [0x3df8912]
10 ??? (libjvm.dylib + 2850881) [0x3db8041]
10 ??? (libjvm.dylib + 86214) [0x3b150c6]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3db      priority 31
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 764635) [0x3bbaadb]
10 ??? (libjvm.dylib + 764765) [0x3bbab5d]
10 ??? (libjvm.dylib + 765133) [0x3bbaccdd]
10 ??? (libjvm.dylib + 713461) [0x3bae2f5]
10 ??? (libjvm.dylib + 714115) [0x3bae583]
10 ??? [0x7801374]
10 ??? [0x780430d]
10 ??? [0x7803f55]
10 ??? [0x7803f55]
10 ??? [0x7803f55]
10 ??? [0x7803f55]
10 ??? [0x7803f55]
10 ??? [0x780b9d9]
10 kevent + 10 (libsystem_kernel.dylib) [0x9690a9ae]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x3dc      priority 31
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 764635) [0x3bbaadb]
10 ??? (libjvm.dylib + 764765) [0x3bbab5d]
10 ??? (libjvm.dylib + 765133) [0x3bbaccdd]
10 ??? (libjvm.dylib + 713461) [0x3bae2f5]
10 ??? (libjvm.dylib + 714115) [0x3bae583]
10 ??? [0x7801374]
10 ??? [0x780430d]
10 ??? [0x7803f55]
10 ??? [0x7803f55]
10 ??? [0x7803f55]
10 ??? [0x7803f55]
10 ??? [0x7803f55]
10 ??? [0x780b9d9]
10 kevent + 10 (libsystem_kernel.dylib) [0x9690a9ae]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x3dd      priority 31
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 764635) [0x3bbaadb]
10 ??? (libjvm.dylib + 764765) [0x3bbab5d]
10 ??? (libjvm.dylib + 765133) [0x3bbaccdd]
10 ??? (libjvm.dylib + 713461) [0x3bae2f5]
10 ??? (libjvm.dylib + 714115) [0x3bae583]
10 ??? [0x7801374]
10 ??? [0x780430d]
10 ??? [0x7803e31]
10 ??? [0x7803f97]
10 ??? [0x7803e31]
10 ??? [0x7803e31]
10 ??? [0x7803e31]
10 ??? [0x780b9d9]
10 Java_java_net_PlainSocketImpl_socketAccept + 431 (libnet.jnilib) [0x270a0d3]
10 JVM_Accept + 65 (libjvmlinkage.dylib) [0x68cd1]
10 JVM_Accept + 56 (libjvm.dylib) [0x3d53e04]
10 __accept + 10 (libsystem_kernel.dylib) [0x96908e9a]
*10 ??? (mach_kernel + 842253) [0xffffffff80002cda0d]
*10 unix_syscall + 467 (mach_kernel) [0xffffffff80005e0343]
*10 accept_nocancel + 442 (mach_kernel) [0xffffffff800059e8fa]
*10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xffffffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x3de      priority 31
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 764635) [0x3bbaadb]
10 ??? (libjvm.dylib + 764765) [0x3bbab5d]
10 ??? (libjvm.dylib + 765133) [0x3bbaccdd]
10 ??? (libjvm.dylib + 713461) [0x3bae2f5]
10 ??? (libjvm.dylib + 714115) [0x3bae583]

```

```

10 ??? [0x7801374]
10 ??? [0x780430d]
10 ??? [0x7803f97]
10 ??? [0x7803f97]
10 ??? [0x7803e31]
10 ??? [0x780b9d9]
10 JVM_MonitorWait + 69 (libjvmlinkage.dylib) [0x64dd5]
10 JVM_MonitorWait + 203 (libjvm.dylib) [0x3bbb01c]
10 ??? (libjvm.dylib + 766762) [0x3bbb32a]
10 ??? (libjvm.dylib + 769576) [0x3bbbe28]
10 ??? (libjvm.dylib + 86018) [0x3b15002]
10 ??? (libjvm.dylib + 86214) [0x3b150c6]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3df    priority 19
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 764635) [0x3bbaadb]
10 ??? (libjvm.dylib + 764765) [0x3bbab5d]
10 ??? (libjvm.dylib + 765133) [0x3bbaccd]
10 ??? (libjvm.dylib + 713461) [0x3bae2f5]
10 ??? (libjvm.dylib + 714115) [0x3bae583]
10 ??? [0x7801374]
10 ??? [0x7803e31]
10 ??? [0x780b9d9]
10 JVM_MonitorWait + 69 (libjvmlinkage.dylib) [0x64dd5]
10 JVM_MonitorWait + 203 (libjvm.dylib) [0x3bbb01c]
10 ??? (libjvm.dylib + 766762) [0x3bbb32a]
10 ??? (libjvm.dylib + 769603) [0x3bbbe43]
10 ??? (libjvm.dylib + 208214) [0x3b32d56]
10 ??? (libjvm.dylib + 86422) [0x3b15196]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x55f    priority 31
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 764635) [0x3bbaadb]
10 ??? (libjvm.dylib + 764765) [0x3bbab5d]
10 ??? (libjvm.dylib + 765133) [0x3bbaccd]
10 ??? (libjvm.dylib + 713461) [0x3bae2f5]
10 ??? (libjvm.dylib + 714115) [0x3bae583]
10 ??? [0x7801374]
10 ??? [0x780430d]
10 ??? [0x7803f97]
10 ??? [0x7804473]
10 ??? [0x7803f97]
10 ??? [0x7803f97]
10 ??? [0x78043ef]
10 ??? [0x7803e31]
10 ??? [0x7803e31]
10 ??? [0x780b9d9]
10 ??? (libjvm.dylib + 3115282) [0x3df8912]
10 ??? (libjvm.dylib + 2850881) [0x3db8041]
10 ??? (libjvm.dylib + 86422) [0x3b15196]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x57e    priority 31
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 764635) [0x3bbaadb]
10 ??? (libjvm.dylib + 764765) [0x3bbab5d]
10 ??? (libjvm.dylib + 765133) [0x3bbaccd]
10 ??? (libjvm.dylib + 713461) [0x3bae2f5]
10 ??? (libjvm.dylib + 714115) [0x3bae583]
10 ??? [0x7801374]
10 ??? [0x780430d]
10 ??? [0x7803f97]
10 ??? [0x7803e31]
10 ??? [0x780b9d9]
10 JVM_MonitorWait + 69 (libjvmlinkage.dylib) [0x64dd5]
10 JVM_MonitorWait + 203 (libjvm.dylib) [0x3bbb01c]
10 ??? (libjvm.dylib + 766762) [0x3bbb32a]
10 ??? (libjvm.dylib + 769603) [0x3bbbe43]
10 ??? (libjvm.dylib + 208214) [0x3b32d56]
10 ??? (libjvm.dylib + 86422) [0x3b15196]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x71d    priority 31
10 thread_start + 34 (libsystem_c.dylib) [0x93737d4e]
10 _pthread_start + 344 (libsystem_c.dylib) [0x9374d5b7]
10 ??? (libjvm.dylib + 84332) [0x3b1496c]
10 ??? (libjvm.dylib + 763763) [0x3bba773]
10 ??? (libjvm.dylib + 764213) [0x3bba935]
10 ??? (libjvm.dylib + 764635) [0x3bbaadb]
10 ??? (libjvm.dylib + 764765) [0x3bbab5d]
10 ??? (libjvm.dylib + 765133) [0x3bbaccd]
10 ??? (libjvm.dylib + 713461) [0x3bae2f5]
10 ??? (libjvm.dylib + 714115) [0x3bae583]
10 ??? [0x7801374]
10 ??? [0x780430d]
10 ??? [0x7803f97]
10 ??? [0x7803e31]
10 ??? [0x780b9d9]
10 JVM_MonitorWait + 69 (libjvmlinkage.dylib) [0x64dd5]
10 JVM_MonitorWait + 203 (libjvm.dylib) [0x3bbb01c]
10 ??? (libjvm.dylib + 766762) [0x3bbb32a]
10 ??? (libjvm.dylib + 769603) [0x3bbbe43]
10 ??? (libjvm.dylib + 208214) [0x3b32d56]
10 ??? (libjvm.dylib + 86422) [0x3b15196]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x969077d2]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

```

```

Binary Images:
0x1000 - 0xaff7 iscsid <30ECD288-AA8C-3DB2-A2E0-511D2D5219FF> /usr/sbin/xtendsan/iscsid

```

```
0x64000 - 0x6bffb libjvmlinkage.dylib <6A77EDD1-D1B2-39A9-A637-67BC1D7349F9> /System/Library/Java/JavaVirtualMachines/
1.6.0.jdk/Contents/Libraries/libjvmlinkage.dylib
0x2700000 - 0x270cfff libnet.jnilib <63E490F4-88CC-3FD1-A84A-9ADA013C2995> /System/Library/Java/JavaVirtualMachines/1.6.0.jdk/
Contents/Libraries/libnet.jnilib
0x3b00000 - 0x3e3fe2 libjvm.dylib <22D10AF3-BD0E-3FA5-BED8-06E3057AE6A7> /System/Library/Java/JavaVirtualMachines/1.6.0.jdk/
Contents/Home/bundle/Libraries/libjvm.dylib
0x93737000 - 0x937f4feb libsystem_c.dylib <6E35A83F-1A5B-3AF9-8C6D-D7B57B25FB63> /usr/lib/system/libsystem_c.dylib
0x968f5000 - 0x9690ffff libsystem_kernel.dylib <70C520E8-0394-3DFB-823B-FE8C251C169A> /usr/lib/system/libsystem_kernel.dylib
0x975b3000 - 0x975c5fff libdispatch.dylib <86EF7D45-D097-3465-A449-95038AE5DABA> /usr/lib/system/libdispatch.dylib
0x99304000 - 0x994ecffb com.apple.CoreFoundation 6.8 (744.18) <68AFEE40-0078-347E-9DEE-32CFE0062A10> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

Process: iTunesHelper [186]
Path: /Applications/iTunes.app/Contents/MacOS/iTunesHelper.app/Contents/MacOS/iTunesHelper
Architecture: x86_64
Parent: launchd [114]
UID: 501
Task size: 1465 pages

```
Thread 0x63b DispatchQueue 1 priority 46
10 ??? (iTunesHelper + 3796) [0x100000ed4]
10 ??? (iTunesHelper + 9626) [0x1000259a]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x654 DispatchQueue 2 priority 48
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Thread 0x667 priority 46
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

Binary Images:
0x100000000 - 0x100020fff com.apple.iTunesHelper 11.0.2 (11.0.2) <BE084B1E-8E0A-37F5-A633-C48071CA09BD> /Applications/iTunes.app/
Contents/MacOS/iTunesHelper.app/Contents/MacOS/iTunesHelper
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: kdc [73]
Path: /System/Library/PrivateFrameworks/Heimdall.framework/Helpers/kdc
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 822 pages

```
Thread 0x2cc DispatchQueue 7 priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

```
Thread 0x2ce DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

Binary Images:
0x102c3a000 - 0x102c75fff kdc <60951367-D2D3-3C10-872E-05BD43147298> /System/Library/PrivateFrameworks/Heimdall.framework/Helpers/
kdc
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: KernelEventAgent [72]
Path: /usr/sbin/KernelEventAgent
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 288 pages

```
Thread 0x27b DispatchQueue 1 priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 main + 908 (KernelEventAgent) [0x10142a6ec]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x2b4 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Thread 0x2b2 priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

Binary Images:
0x101429000 - 0x10142ffff KernelEventAgent <E862327D-94F7-3F75-AA1C-C353580FC976> /usr/sbin/KernelEventAgent
libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff88ef5000 - 0x7fff88ef8fff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff89b47000 - 0x7fff89b5cfff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel


```
Process:      kextd [12]
Path:         /usr/libexec/kextd
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    1705 pages

Thread 0x12c   DispatchQueue 1           priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (kextd + 3384) [0x105ba6d38]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x134   DispatchQueue 2           priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Binary Images:
0x105ba6000 - 0x105bc3fff kextd <1EC44CDA-0785-3533-BCF9-D5CB63E30899> /usr/libexec/kextd
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process:      launchd [1]
Path:         /sbin/launchd
Architecture: x86_64
Parent:       kernel_task [0]
UID:          0
Task size:    531 pages
CPU Time:     0.001s

Thread 0xe2   DispatchQueue 1           priority 31           cpu time 0.001s
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (launchd + 15472) [0x105c44c70]
10 ??? (launchd + 24092) [0x105c46e1c]
10 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff8f88ebdb]
10 __xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff8f88edb0]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
```

```
Thread 0xec   priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]
```

```
Thread 0xed   priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (launchd + 15865) [0x105c44df9]
10 sleep + 61 (libsystem_c.dylib) [0x7fff8c9b568a]
10 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8c5ef386]
*10 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]
```

```
Binary Images:
0x105c41000 - 0x105c67fff launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /sbin/launchd
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8f88c000 - 0x7fff8f8aefff libxpc.dylib <BBE558BD-5E55-35E4-89ED-1A6B056D005A> /usr/lib/system/libxpc.dylib
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process:      launchd [97]
Path:         /sbin/launchd
Architecture: x86_64
Parent:       launchd [1]
UID:          88
Sudden Term: Dirty
Task size:    235 pages

Thread 0x36c   DispatchQueue 1           priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (launchd + 15472) [0x10e64fc70]
10 ??? (launchd + 24092) [0x10e651e1c]
10 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff8f88ebdb]
10 __xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff8f88edb0]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
```

```
Thread 0x36d   priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]
```

```
Binary Images:
0x10e64c000 - 0x10e672fff launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /sbin/launchd
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8f88c000 - 0x7fff8f8aefff libxpc.dylib <BBE558BD-5E55-35E4-89ED-1A6B056D005A> /usr/lib/system/libxpc.dylib
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process:      launchd [114]
Path:         /sbin/launchd
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term: Dirty
Task size:    440 pages

Thread 0x408   DispatchQueue 1           priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (launchd + 15472) [0x105451c70]
```

```

10 ??? (launchd + 24092) [0x105453e1c]
10 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff8f88ebbd]
10 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff8f88edb0]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x40a      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Binary Images:
0x10544e000 - 0x105474fff launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /sbin/launchd
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8f88c000 - 0x7fff8f88efff libxpc.dylib <BBE558BD-5E55-35E4-89ED-1AA6B056D05A> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          launchd [204]
Path:             /sbin/launchd
Architecture:     x86_64
Parent:           launchd [1]
UID:              89
Sudden Term:     Dirty
Task size:        229 pages

Thread 0x8d8      DispatchQueue 1      priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (launchd + 15472) [0x10ddc6c70]
10 ??? (launchd + 24092) [0x10ddc8e1c]
10 xpc_pipe_try_receive + 89 (libxpc.dylib) [0x7fff8f88ebbd]
10 _xpc_pipe_receive + 116 (libxpc.dylib) [0x7fff8f88edb0]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x8e1      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Binary Images:
0x10ddc3000 - 0x10dde9fff launchd <7DCC9489-2DF5-3807-83FA-EF5666EE8078> /sbin/launchd
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8f88c000 - 0x7fff8f88efff libxpc.dylib <BBE558BD-5E55-35E4-89ED-1AA6B056D05A> /usr/lib/system/libxpc.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          launchdadd [368]
Path:             /usr/libexec/launchdadd
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Sudden Term:     Clean
Task size:        445 pages (+5)
CPU Time:         0.002s

Thread 0x23c5      DispatchQueue 1      priority 31      cpu time 0.002s
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 main + 281 (launchdadd) [0x10d9f3577]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
9 _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
9 _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
9 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*9 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
1 _CFRunLoopRun + 1826 (CoreFoundation) [0x7fff9065fc02]
1 CFRunLoopDoSource1 + 153 (CoreFoundation) [0x7fff9062ca49]
1 CFRunLoopIS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION + 41 (CoreFoundation) [0x7fff9062cd09]
1 CFMachPortPerform + 288 (CoreFoundation) [0x7fff9062ce40]
1 _LDToolServerMachPortFire + 80 (launchdadd) [0x10d9f2e74]
1 launchdadd_msg_server + 106 (launchdadd) [0x10d9eda65]
1 _Xlaunchd_request + 305 (launchdadd) [0x10d9ed8bd]
1 ldclient_request_launchd_request + 663 (launchdadd) [0x10d9f2167]
1 CFPropertyListCreateFromXMLData + 160 (CoreFoundation) [0x7fff90650bd0]
1 CFPropertyListCreateWithData + 1446 (CoreFoundation) [0x7fff906512f6]
1 CFPropertyListCreateFromUTF8Data + 208 (CoreFoundation) [0x7fff907231a0]
1 CFBurstTrieCreate + 108 (CoreFoundation) [0x7fff9078221c]
1 calloc + 48 (libsystem_c.dylib) [0x7fff8c944c54]
1 malloc_zone_malloc + 79 (libsystem_c.dylib) [0x7fff8c9444ae]
1 szone_malloc_should_clear + 3739 (libsystem_c.dylib) [0x7fff8c952608]
*1 hndl_alltraps + 225 (mach_kernel) [0xffffffff80002cd401]
*1 user_trap + 768 (mach_kernel) [0xffffffff80002b2e0]
*1 vm_fault + 2566 (mach_kernel) [0xffffffff80002628d6]
*1 OSAddAtomic64 + 5 (mach_kernel) [0xffffffff800061b10]

Thread 0x23c6      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
0x10d9ec000 - 0x10d9f8fff launchdadd <635F6227-0868-3C28-94C5-7BFD74648C9E> /usr/libexec/launchdadd
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          logind [110]
Path:             /System/Library/CoreServices/login
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Task size:        490 pages

Thread 0x3b2      DispatchQueue 1      priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (logind + 3087) [0x1061b2c0f]

```

```
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x3b5      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
0x1061b2000 - 0x1061b4fff logind <8546C422-380B-30F6-91FE-72A11B181039> /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process: loginwindow [70]
Path: /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
Architecture: x86_64
Parent: launchd [1]
UID: 501
Task size: 5018 pages
```

```
Thread 0x279      DispatchQueue 1      priority 48
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (loginwindow + 23560) [0x10bc24c08]
10 -[NSApplication run] + 517 (AppKit) [0x7fff91f451d3]
10 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff91f4de22]
10 _DPSNextEvent + 685 (AppKit) [0x7fff91f4e563]
10 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8feebae3]
10 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8feebc52]
10 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8feeb4b4]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x31c      DispatchQueue 2      priority 50
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Binary Images:
0x10bc1f000 - 0x10bc1fff com.apple.loginwindow 8.2 (8.2) <8DCE9F7F-3C6C-39EA-900F-5AAE666DBF8C> /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8fe8c000 - 0x7fff901bcfff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff91d99000 - 0x7fff92a26fff com.apple.AppKit 6.8 (1187.37) <FAEA8B77-210F-3C0F-B9CF-85A7595CCA26> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process: lsboxd [221]
Path: /usr/libexec/lsboxd
Architecture: x86_64
Parent: launchd [114]
UID: 501
Task size: 574 pages
```

```
Thread 0x9d0      DispatchQueue 7      priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

```
Thread 0x9d2      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Binary Images:
0x10e48d000 - 0x10e490fff lsboxd <E6B74B49-27EA-3B2A-84E1-26B22BF512F1> /usr/libexec/lsboxd
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process: mDNSResponder [36]
Path: /usr/sbin/mDNSResponder
Architecture: x86_64
Parent: launchd [1]
UID: 65
Sudden Term: Clean
Task size: 950 pages
```

```
Thread 0x221      DispatchQueue 1      priority 31
10 start + 52 (mDNSResponder) [0x10427c818]
10 main + 3362 (mDNSResponder) [0x104249ea4]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x223      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Thread 0x245      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Thread 0x2400    priority 33
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
  10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
    10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
      *10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2409    priority 33
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
  10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
    10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
      *10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
  0x104248000 - 0x1042d7fff mDNSResponder <9EABEA6F-132C-3DF1-A0D1-3541E592C01E> /usr/sbin/mDNSResponder
  0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
  0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
  0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:      mds [67]
Path:         /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Support/mds
Architecture: x86_64
Parent:       launchd [1]
UID:          0
Task size:    15957 pages
CPU Time:     0.003s

Thread 0x276    DispatchQueue 1    priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
  10 ??? (mds + 59108) [0x10cf2d6e4]
    10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
      10 _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
        10 _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
          10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
            *10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x2d6    DispatchQueue 2    priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
  10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
    *10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x308    priority 50
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
  10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
    10 read + 10 (libsystem_kernel.dylib) [0x7fff8c5efffa]
      *10 hndl_unix_scal164 + 19 (mach_kernel) [0xffffffff80002cdd23]
        *10 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e063a]
          *10 read_nocancel + 130 (mach_kernel) [0xffffffff80005756f2]
            *10 ??? (mach_kernel + 3627214) [0xffffffff80005758ce]
              *10 ??? (mach_kernel + 1164871) [0xffffffff800031c647]
                *10 tsleep + 88 (mach_kernel) [0xffffffff80005691e8]
                  *10 ??? (mach_kernel + 3575536) [0xffffffff8000568ef0]
                    *10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
                      *10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
                        *10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x21e7    priority <multiple> cpu time 0.002s
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
  10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
    10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
      *10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2223    priority 31    cpu time 0.001s
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
  10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
    10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
      *10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x22f6    priority <multiple>
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
  10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
    10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
      *10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2398    priority <multiple>
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
  10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
    10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
      *10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
  0x10cf1f000 - 0x10d03eff7 mds <2EED8584-AD83-3E0A-A895-55C908B7E353> /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Support/mds
  0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
  0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
  0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
  0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
  0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:      mdworker [261]
Path:         /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
Architecture: x86_64
Parent:       launchd [114]
UID:          501
Sudden Term: Clean
Task size:    3351 pages
CPU Time:     0.001s
Note:         Self-throttled

Thread 0xba9    DispatchQueue 1    priority 0
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
  10 ??? (mdworker + 35753) [0x10ca84ba9]
    10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
      10 _CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
        10 _CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
          10 _CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
            10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
              *10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0xbaa    DispatchQueue 2    priority 4
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
```

```
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0xbae      priority 4          cpu time  0.001s
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (mdworker + 47970) [0x10ca87b62]
10 ??? (mdworker + 50378) [0x10ca884ca]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0xcfa      priority 4
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (mdworker + 118265) [0x10ca98df9]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x23de     priority 4
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5efd6d]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
0x10cad5ff7 - 0x10cad5ff7 mdworker <DA44A302-FA51-3CC6-847C-1C70AC4A37DA> /System/Library/Frameworks/CoreServices.framework/
Frameworks/Metadata.framework/Versions/A/Support/mdworker
0x7fff88ef5000 - 0x7fff88ef8ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A600387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3ff7 libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814ff7 com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          mdworker [359]
Path:             /System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker
Architecture:     x86_64
Parent:           launchd [204]
UID:              89
Sudden Term:     Clean
Task size:        1498 pages
Note:             Self-throttled

Thread 0x2274     DispatchQueue 1          priority 0
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (mdworker + 35753) [0x108b44ba9]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x2276     DispatchQueue 2          priority 4
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x227b     priority 4
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (mdworker + 47970) [0x108b47b62]
10 ??? (mdworker + 50378) [0x108b484ca]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
0x108b3c000 - 0x108b95ff7 mdworker <DA44A302-FA51-3CC6-847C-1C70AC4A37DA> /System/Library/Frameworks/CoreServices.framework/
Frameworks/Metadata.framework/Versions/A/Support/mdworker
0x7fff88ef5000 - 0x7fff88ef8ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A600387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3ff7 libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814ff7 com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          netbiosd [88]
Path:             /usr/sbin/netbiosd
Architecture:     x86_64
Parent:           launchd [1]
UID:              222
Sudden Term:     Clean
Task size:        644 pages
Note:             Self-throttled

Thread 0x316     DispatchQueue 2          priority 4
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x319     DispatchQueue 7          priority 4
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Binary Images:
0x10c792000 - 0x10c7e3ff7 netbiosd <024ADF82-9E15-3FC5-88DC-776D248F7FE1> /usr/sbin/netbiosd
0x7fff89b47000 - 0x7fff89b5cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          NetworkBrowserAgent [147]
Path:             /System/Library/CoreServices/NetworkBrowserAgent
Architecture:     x86_64
Parent:           launchd [114]
UID:              501
Sudden Term:     Clean
Task size:        1593 pages

Thread 0x4d4     DispatchQueue 1          priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 main + 120 (NetworkBrowserAgent) [0x10531c775]
```

```
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x4da      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x4e3      priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Binary Images:
0x1052ec000 - 0x105334fff NetworkBrowserAgent <B24A4121-BCE9-37EE-8885-1F4D18ECF3BE> /System/Library/CoreServices/
NetworkBrowserAgent
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          networkd [35]
Path:             /usr/libexec/networkd
Architecture:     x86_64
Parent:           launchd [1]
UID:              24
Sudden Term:      Dirty (allows idle exit)
Task size:        327 pages

Thread 0x22d      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x230      DispatchQueue 7      priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Binary Images:
0x108b67000 - 0x108b6dfff networkd <A06F4D8F-0D27-3EA1-A053-684882B9BA90> /usr/libexec/networkd
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          NotificationCenter [156]
Path:             /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter
Architecture:     x86_64
Parent:           launchd [114]
UID:              501
Task size:        3815 pages

Thread 0x543      DispatchQueue 1      priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (NotificationCenter + 5968) [0x108cae750]
10 NSApplicationMain + 869 (AppKit) [0x7fff91ee9c06]
10 -[NSApplication run] + 517 (AppKit) [0x7fff91f451d3]
10 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff91f4de22]
10 _DPSNextEvent + 685 (AppKit) [0x7fff91f4e563]
10 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8feebae3]
10 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8feebc52]
10 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8feebcb4]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x553      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x572      priority 38
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 startIOThread(void*) + 148 (CoreVideo) [0x7fff8c605fd7]
10 CVDisplayLink::runIOThread() + 689 (CoreVideo) [0x7fff8c6062a1]
10 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]

Binary Images:
0x108cad000 - 0x108cedfff com.apple.notificationcenterui 1.0 (111.5) <B428B95D-A03D-3716-B179-979DD4340995> /System/Library/
CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c604000 - 0x7fff8c62eff7 com.apple.CoreVideo 1.8 (99.4) <E5082966-6D81-3973-A05A-38AA5B85F886> /System/Library/Frameworks/
CoreVideo.framework/Versions/A/CoreVideo
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8fe8c000 - 0x7fff901bcfff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff91df9000 - 0x7fff92a26fff com.apple.AppKit 6.8 (1187.37) <FAEA8B77-210F-3C0F-B9CF-85A7595CCA26> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          notifyd [14]
Path:             /usr/sbin/notifyd
Architecture:     unknown
Parent:           launchd [1]
UID:              0
Task size:        448 pages

Thread 0x12f      DispatchQueue 2      priority 33
```

```
10 ??? [0x7fff89b4b9ee]
10 ??? [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x130      DispatchQueue 7      priority 31
10 ??? [0x7fff89b48d85]
10 ??? [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0x23ff     priority 31
10 ??? [0x7fff8c9181d1]
10 ??? [0x7fff8c92dd13]
10 ??? [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

Process: ntpd [53]
Path: /usr/sbin/ntpd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 367 pages

```
Thread 0x268      DispatchQueue 1      priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (ntpd + 143653) [0x101104125]
10 ??? (ntpd + 144853) [0x1011045d5]
10 __sigsuspend + 10 (libsystem_kernel.dylib) [0x7fff8c5ef552]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0x6c4      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

Binary Images:

0x1010e1000 -	0x101137ff7	ntpd <B09CF7C1-D65A-3C5B-B74A-E51117C706E>	/usr/sbin/ntpd
0x7fff88ef5000 -	0x7fff88ef8ff7	libdyld.dylib <F59367C9-C110-382B-A695-9035A600387E>	/usr/lib/system/libdyld.dylib
0x7fff89b47000 -	0x7fff89b5cff7	libdispatch.dylib <D26996BF-FC57-39E8-8829-F63585561E09>	/usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 -	0x7fff8c5f8ff7	libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047>	/usr/lib/system/libsystem_kernel.dylib

*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: opendirectoryd [22]
Path: /usr/libexec/opendirectoryd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 3093 pages

```
Thread 0x15c      DispatchQueue 7      priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

```
Thread 0x15d      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Thread 0x16d      DispatchQueue 6      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8c92dd0b]
10 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff89b4a1fa]
10 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
10 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff89b4cf01]
10 ??? (opendirectoryd + 110174) [0x102252e5e]
10 sleep + 61 (libsystem_c.dylib) [0x7fff8c9b568a]
10 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8c5ef386]
*10 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]
```

```
Thread 0x16e      DispatchQueue 6      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8c92dd0b]
10 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff89b4a1fa]
10 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
10 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff89b4cf01]
10 __systemcache_mig_initialize_block_invoke_026 + 39 (SystemCache) [0x1027fa6f5]
10 mach_msg_server + 289 (libsystem_kernel.dylib) [0x7fff8c5ed405]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x174      DispatchQueue 6      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8c92dd0b]
10 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff89b4a1fa]
10 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
10 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff89b4cf01]
10 __systemcache_mig_initialize_block_invoke_0 + 39 (SystemCache) [0x1027fa61b]
10 mach_msg_server + 289 (libsystem_kernel.dylib) [0x7fff8c5ed405]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x172      DispatchQueue 712     priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8c92dd0b]
10 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff89b4a1fa]
10 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
10 _dispatch_async_f_redirect_invoke + 117 (libdispatch.dylib) [0x7fff89b4e317]
10 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
10 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff89b4cf01]
10 __syscall + 10 (libsystem_kernel.dylib) [0x7fff8c5ef5de]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

```
Thread 0x224d     priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]
```

```
Thread 0x2385     priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
```

```
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2413   priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2414   priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2415   priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
0x102238000 - 0x102299fff opendirectoryd <39678C5F-EE42-3980-9F6D-0288E0E0B87F> /usr/libexec/opendirectoryd
0x1027db000 - 0x10280bfff com.apple.opendirectoryd.module.SystemCache 10.8 (197.16.1) <F4C27027-5B24-37C3-B7EE-098F75E8A1E5> /
System/Library/OpenDirectory/Modules/SystemCache.bundle/Contents/MacOS/SystemCache
0x7fff89b47000 - 0x7fff89b5cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:        pboard [128]
Path:           /usr/sbin/pboard
Architecture:   x86_64
Parent:         launchd [114]
UID:            501
Sudden Term:    Clean
Task size:      249 pages

Thread 0x467    DispatchQueue 1   priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (pboard + 2225) [0x102fab8b1]
10 mach_msg_server + 552 (libsystem_kernel.dylib) [0x7fff8c5ed50c]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
0x102fab000 - 0x102fabfff pboard <DEADF923-6F48-35ED-AB60-93EA2754A556> /usr/sbin/pboard
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:        pbs [223]
Path:           /System/Library/CoreServices/pbs
Architecture:   x86_64
Parent:         launchd [114]
UID:            501
Sudden Term:    Clean (allows idle exit)
Task size:      1522 pages

Thread 0x9e0    DispatchQueue 2   priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x9e3    DispatchQueue 7   priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Binary Images:
0x1051c5000 - 0x1051d9fff pbs <99A7E72D-FF33-3AD2-9251-2305D3E985E1> /System/Library/CoreServices/pbs
0x7fff89b47000 - 0x7fff89b5cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:        PhotoStreamAgent [171]
Path:           /Applications/iPhoto.app/Contents/Library/LoginItems/PhotoStreamAgent.app/Contents/MacOS/PhotoStreamAgent
Architecture:   x86_64
Parent:         launchd [114]
UID:            501
Sudden Term:    Dirty
Task size:      4246 pages

Thread 0x620    DispatchQueue 1   priority 47
10 ??? (PhotoStreamAgent + 5508) [0x1082e3584]
10 ??? (PhotoStreamAgent + 5583) [0x1082e35cf]
10 -[NSApplication run] + 517 (AppKit) [0x7fff91f451d3]
10 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff91f4de22]
10 _DPSNextEvent + 685 (AppKit) [0x7fff91f4e563]
10 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8feebae3]
10 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8feebc52]
10 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8feeb4b4]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x679    DispatchQueue 2   priority 49
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x687    priority 47
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __NSThread__main__ + 1345 (Foundation) [0x7fff8f98dcd2]
10 -[MMCSEngine threadMain:] + 790 (CoreMediaStream) [0x1085e6338]
10 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8f992f5e]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```



```
Thread 0x688      priority 47
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __NSThread__main__ + 1345 (Foundation) [0x7fff8f98dcd2]
10 -[MMCSEngine threadMain:] + 790 (CoreMediaStream) [0x1085e6338]
10 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8f992f5e]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x6d6      priority 63
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __NSThread__main__ + 1345 (Foundation) [0x7fff8f98dcd2]
10 +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff8f92fb66]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x6f2      priority 47
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]

Thread 0x2402     priority 49
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Thread 0x2405     priority 49
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Binary Images:
0x1082e2000 - 0x10831dff7 com.apple.photostream-agent 2.7 (40.34) <AC71D8F3-870D-309D-BD20-F073E341EC80> /Applications/iPhoto.app/Contents/Library/LoginItems/PhotoStreamAgent.app/Contents/MacOS/PhotoStreamAgent
0x108550000 - 0x1086a6ff7 com.apple.CoreMediaStream 2.0 (3) <3157B26A-F2D2-36B7-BE72-B4610001DE30> /Applications/iPhoto.app/Contents/Library/LoginItems/PhotoStreamAgent.app/Contents/Frameworks/CoreMediaStream.framework/Versions/A/CoreMediaStream
0x7fff89b47000 - 0x7fff89b5cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3ff7 libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8f8f8000 - 0x7fff8fc55ff7 com.apple.Foundation 6.8 (945.16) <89BD68FD-72C8-35C1-94C6-3A07F097C50D> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff8fe8c000 - 0x7fff901bcfff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9062a000 - 0x7fff90814ff7 com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff91df9000 - 0x7fff92a26ff7 com.apple.AppKit 6.8 (1187.37) <FAEA8B77-210F-3C0F-B9CF-85A7595CCA26> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          powerd [18]
Path:             /System/Library/CoreServices/powerd.bundle/powerd
Architecture:    x86_64
Parent:           launchd [1]
UID:              0
Task size:       618 pages

Thread 0x138      DispatchQueue 1      priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 main + 2157 (powerd) [0x106533541]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x13e      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Binary Images:
0x10652d000 - 0x10654bfff powerd <242271F7-668B-3AAA-85CB-9EDF22317299> /System/Library/CoreServices/powerd.bundle/powerd
0x7fff88ef5000 - 0x7fff88ef8ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6D0387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff9062a000 - 0x7fff90814ff7 com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          quicklookd [360]
Path:             /System/Library/Frameworks/QuickLook.framework/Resources/quicklookd.app/Contents/MacOS/quicklookd
Architecture:    x86_64
Parent:           launchd [114]
UID:              501
Sudden Term:     Clean
Task size:       1777 pages

Thread 0x2359     DispatchQueue 1      priority 46
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (quicklookd + 15200) [0x10ed5fb60]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x2361     DispatchQueue 2      priority 48
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Thread 0x236c     priority 46
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
```

```

10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __NSThread_main__ + 1345 (Foundation) [0x7fff8f98dcd2]
10 ??? (quicklookd + 28185) [0x10ed62e19]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x23ad priority 46
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __NSThread_main__ + 1345 (Foundation) [0x7fff8f98dcd2]
10 ??? (quicklookd + 219853) [0x10ed91acd]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:
0x10ed5c000 - 0x10edbcbff com.apple.QuickLookDaemon 4.0 (555.5) <B919564-931F-3540-9BE3-0734E1F93450> /System/Library/Frameworks/QuickLook.framework/Resources/quicklookd.app/Contents/MacOS/quicklookd
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff889b47000 - 0x7fff889b5cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8f8f8000 - 0x7fff8fc55fff com.apple.Foundation 6.8 (945.16) <89BD68FD-72C8-35C1-94C6-3A07F097C50D> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: revisiond [62]
Path: /System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 804 pages

Thread 0x2ae DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff889b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Thread 0x2b1 DispatchQueue 7 priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff889b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]

Thread 0x2af priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 read + 10 (libsystem_kernel.dylib) [0x7fff8c5efffa]
*10 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002cdd23]
*10 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e063a]
*10 read_nocancel + 130 (mach_kernel) [0xfffff80005756f2]
*10 ??? (mach_kernel + 3627214) [0xfffff80005758ce]
*10 ??? (mach_kernel + 1076905) [0xfffff8000306ea9]
*10 VNOP_READ + 77 (mach_kernel) [0xfffff8000310d5d]
*10 spec_read + 187 (mach_kernel) [0xfffff800031f00b]
*10 cdev_read + 99 (AppleFSCompressionTypeDataless) [0xfffff7f81dae9a4]
*10 msleep + 116 (mach_kernel) [0xfffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xfffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xfffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xfffff80002b403e]

Thread 0x2b0 priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 fsctl + 10 (libsystem_kernel.dylib) [0x7fff8c5efa5a]
*10 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002cdd23]
*10 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e063a]
*10 fsctl + 342 (mach_kernel) [0xfffff8000302476]
*10 ??? (mach_kernel + 1058798) [0xfffff80003027ee]
*10 ??? (mach_kernel + 1065954) [0xfffff80003043e2]
*10 msleep + 116 (mach_kernel) [0xfffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xfffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xfffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xfffff80002b403e]

Binary Images:
0x1071ad000 - 0x1071fefff revisiond <6FF2058C-8B8C-3E35-A3A6-CE72DCCF5E70> /System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond
0x7fff889b47000 - 0x7fff889b5cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
*0xfffff7f81dad000 - 0xfffff7f81daeff7 com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 49 (1.0.0d1) <D525C3A2-36A3-3233-8F57-C215580A25AB> /System/Library/Extensions/AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFSCompressionTypeDataless
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: Safari [127]
Path: /Applications/Safari.app/Contents/MacOS/Safari
Architecture: x86_64
Parent: launchd [114]
UID: 501
Task size: 7653 pages

Thread 0x466 DispatchQueue 1 priority 46
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 SafariMain + 166 (Safari) [0x7fff882993c4]
10 NSApplicationMain + 869 (AppKit) [0x7fff91ee9c06]
10 -[NSApplication run] + 517 (AppKit) [0x7fff91f451d3]
10 -[BrowserApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 162 (Safari) [0x7fff880c4080]
10 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff91f4de22]
10 _DPSNextEvent + 685 (AppKit) [0x7fff91f4e563]
10 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8feebae3]
10 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8feebc52]
10 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8feeb4b4]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]

```

```

20 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x4f5 DispatchQueue 2 priority 48
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff8b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d1]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Thread 0x50b priority 46
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8ced22bf]
10 WebCore::IconDatabase::iconDatabaseSyncThread() + 500 (WebCore) [0x7fff8d66a6d4]
10 WebCore::IconDatabase::syncThreadMainLoop() + 107 (WebCore) [0x7fff8d66cbbb]
10 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x5e2 priority 46
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 thread_fun + 25 (QuartzCore) [0x7fff8c3d0dc6]
10 CA::Render::Server::server_thread(void*) + 403 (QuartzCore) [0x7fff8c34c17b]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x5ee priority 46
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __NSThread__main__ + 1345 (Foundation) [0x7fff8f98dcd2]
10 +[NSURLConnection(Loader) _resourceLoadLoop:] + 356 (Foundation) [0x7fff8f92fb66]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x632 priority 46
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8ced22bf]
10 JSC::BlockAllocator::blockFreeingThreadMain() + 90 (JavaScriptCore) [0x7fff8cebcc5a]
10 WTF::ThreadCondition::timedWait(WTF::Mutex&, double) + 118 (JavaScriptCore) [0x7fff8cc99ee6]
10 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x633 priority 46
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8ced22bf]
10 JSC::MarkStackThreadSharedData::markingThreadMain() + 214 (JavaScriptCore) [0x7fff8ce1f9b6]
10 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode) + 212 (JavaScriptCore) [0x7fff8ce1fad4]
10 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x634 priority 46
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8ced22bf]
10 JSC::MarkStackThreadSharedData::markingThreadMain() + 214 (JavaScriptCore) [0x7fff8ce1f9b6]
10 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode) + 212 (JavaScriptCore) [0x7fff8ce1fad4]
10 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x635 priority 46
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8ced22bf]
10 JSC::MarkStackThreadSharedData::markingThreadMain() + 214 (JavaScriptCore) [0x7fff8ce1f9b6]
10 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode) + 212 (JavaScriptCore) [0x7fff8ce1fad4]
10 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x65c priority 46
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8ced22bf]
10 WebCore::StorageThread::threadEntryPoint() + 154 (WebCore) [0x7fff8d684b3a]
10 WTF::PassOwnPtr<WebCore::StorageTask> WTF::MessageQueue<WebCore::StorageTask>::waitForMessageFilteredWithTimeout<bool (WebCore::StorageTask*)>(WTF::MessageQueueWaitResult&, bool (&)(WebCore::StorageTask*), double) + 81 (WebCore) [0x7fff8e133411]
10 WTF::ThreadCondition::timedWait(WTF::Mutex&, double) + 61 (JavaScriptCore) [0x7fff8cc99ead]
10 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x65d priority 46
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8ced22bf]
10 WebCore::StorageThread::threadEntryPoint() + 154 (WebCore) [0x7fff8d684b3a]
10 WTF::PassOwnPtr<WebCore::StorageTask> WTF::MessageQueue<WebCore::StorageTask>::waitForMessageFilteredWithTimeout<bool (WebCore::StorageTask*)>(WTF::MessageQueueWaitResult&, bool (&)(WebCore::StorageTask*), double) + 81 (WebCore) [0x7fff8e133411]
10 WTF::ThreadCondition::timedWait(WTF::Mutex&, double) + 61 (JavaScriptCore) [0x7fff8cc99ead]
10 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x2401 priority 48
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Thread 0x2408 priority 48
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Binary Images:
0x10ec21000 - 0x10ec21fff com.apple.Safari 6.0.3 (8536.28.10) <F65DC101-5E84-3DE2-8494-CA90BD70A83F> /Applications/Safari.app/
Contents/MacOS/Safari
0x7fff88076000 - 0x7fff88573fff com.apple.Safari.framework 8536 (8536.28.10) <3A95B221-2F54-38D1-A916-FA79400EB8D8> /System/Library/
PrivateFrameworks/Safari.framework/Versions/A/Safari
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff889b47000 - 0x7fff889b5cff7 libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c28f000 - 0x7fff8c43dfff com.apple.QuartzCore 1.8 (304.2) <234EABE1-067C-3DAE-BEAC-674526E232C2> /System/Library/Frameworks/
QuartzCore.framework/Versions/A/QuartzCore
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AE0B47> /usr/lib/system/libsystem_kernel.dylib

```

```
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8cc93000 - 0x7fff8cf2efff com.apple.JavaScriptCore 8536 (8536.28.10) <BC911515-D051-3E2E-8E57-D36878407C60> /System/Library/
Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x7fff8d666000 - 0x7fff8e623fff com.apple.WebCore 8536 (8536.28.10) <89CDA119-0FC8-3D0E-87B8-AB968E6D1A36> /System/Library/Frameworks/
WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore
0x7fff8f8f8000 - 0x7fff8fc55fff com.apple.Foundation 6.8 (945.16) <89BD68FD-72C8-35C1-94C6-3A07F097C50D> /System/Library/Frameworks/
Foundation.framework/Versions/A/Foundation
0x7fff8fe8c000 - 0x7fff901bcfff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff91df9000 - 0x7fff92a26fff com.apple.AppKit 6.8 (1187.37) <FAEA8B77-210F-3C0F-B9CF-85A7595CCA26> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:      ScreenSharingAgent [196]
Path:         /System/Library/CoreServices/RemoteManagement/ScreenSharingAgent.bundle/Contents/MacOS/ScreenSharingAgent
Architecture: x86_64
Parent:       launchd [114]
UID:          501
Sudden Term: Clean
Task size:    3000 pages (-74)
CPU Time:     0.212s

Thread 0x6ea   DispatchQueue 1           priority 31
10 ??? (ScreenSharingAgent + 5684) [0x10fb9b634]
10 ??? (ScreenSharingAgent + 33905) [0x10fba2471]
10 __CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 __CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x6eb   DispatchQueue 2           priority 33      cpu time  0.001s
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x6ec   DispatchQueue 67          priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8c92dd0b]
10 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff89b4a1c3]
10 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff89b4a2f1]
10 _dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff89b4a47f]
10 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
10 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff89b4cf01]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x6ee   priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 PrivateMPEntryPoint + 58 (CarbonCore) [0x7fff894e27e0]
10 _select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0x6f0   priority 31      cpu time  0.204s
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 PrivateMPEntryPoint + 58 (CarbonCore) [0x7fff894e27e0]
10 ??? (ScreenSharingAgent + 35358) [0x10fba2a1e]
8 mach_msg_server + 552 (libsystem_kernel.dylib) [0x7fff8c5ed50c]
8 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*5 hndl_mach_scall64 + 19 (mach_kernel) [0xffffffff80002cdd43]
*5 ??? (mach_kernel + 679382) [0xffffffff80002a5dd6]
*5 mach_msg_overwrite_trap + 427 (mach_kernel) [0xffffffff800021970b]
*5 ipc_mqueue_receive + 59 (mach_kernel) [0xffffffff800021310b]
*4 thread_block_reason + 275 (mach_kernel) [0xffffffff800022d9f3]
*4 ??? (mach_kernel + 187521) [0xffffffff800022dc81]
*4 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
*4 machine_idle + 282 (mach_kernel) [0xffffffff80002b901a]
*1 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*1 ??? (mach_kernel + 190556) [0xffffffff800022e85c]
*1 ml_set_interrupts_enabled + 27 (mach_kernel) [0xffffffff80002b207b]
*3 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
2 mach_msg_server + 429 (libsystem_kernel.dylib) [0x7fff8c5ed491]
2 ??? (ScreenSharingAgent + 42155) [0x10fba44ab]
2 ??? (ScreenSharingAgent + 38773) [0x10fba3775]
1 ??? (ScreenSharingAgent + 13144) [0x10fb9d358]
1 memmove@VARIANTsse42 + 37 (libsystem_c.dylib) [0x7fff8c918a4d]
*1 hndl_alltraps + 225 (mach_kernel) [0xffffffff80002cd401]
*1 user_trap + 768 (mach_kernel) [0xffffffff80002b82e0]
*1 vm_map_lookup_locked + 1 (mach_kernel) [0xffffffff800026e791]
1 ??? (ScreenSharingAgent + 12937) [0x10fb9d289]
1 CGGetActiveDisplayList + 30 (CoreGraphics) [0x7fff873b87e3]
1 CGSLogTrace + 1 (CoreGraphics) [0x7fff87391206]
1 <executing in user space>

Thread 0x233b  priority 31      cpu time  0.007s
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]
*1 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cdd23]
*1 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e063a]
*1 workq_kernreturn + 478 (mach_kernel) [0xffffffff80005b95be]
*1 ??? (mach_kernel + 3902836) [0xffffffff80005b8d74]
*1 thread_block_reason + 275 (mach_kernel) [0xffffffff800022d9f3]
*1 ??? (mach_kernel + 187521) [0xffffffff800022dc81]
*1 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
*1 machine_idle + 282 (mach_kernel) [0xffffffff80002b901a]

Binary Images:
0x10fb9a000 - 0x10fbc9fff com.apple.screensharing.agent 1.1.2 (1.1.2) <BD9E3883-1347-3E6C-B3EE-EF1D0C9A9E9F> /System/Library/
CoreServices/RemoteManagement/ScreenSharingAgent.bundle/Contents/MacOS/ScreenSharingAgent
0x7fff87361000 - 0x7fff87cf16ff com.apple.CoreGraphics 1.600.0 <4953961C-96DC-3907-ADF5-B767F2A7E4E1> /System/Library/Frameworks/
ApplicationServices.framework/Versions/A/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
0x7fff8945e000 - 0x7fff89775fff com.apple.CoreServices.CarbonCore 1037.5 (1037.5) <731D8F92-1C52-3613-BA01-EFEA54ADAF41> /System/
Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CF8B-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

Process: screensharingd [194]
Path: /System/Library/CoreServices/RemoteManagement/screensharingd.bundle/Contents/MacOS/screensharingd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 7962 pages
CPU Time: 0.220s

```
Thread 0x6de    DispatchQueue 1          priority 31
10 ??? (screensharingd + 8500) [0x10e3bd134]
  10 ??? (screensharingd + 24347) [0x10e3c0f1b]
    10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
      10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
        10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
          10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
            10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
              *10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x6df    DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
  *10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Thread 0x6e2    priority 31          cpu time 0.001s
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
  10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
  10 PrivateMPEntryPoint + 58 (CarbonCore) [0x7fff894e27e0]
  10 ??? (screensharingd + 24593) [0x10e3c1011]
    10 mach_msg_server + 552 (libsystem_kernel.dylib) [0x7fff8c5ed50c]
      10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
        *10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x6e3    priority 31          cpu time 0.001s
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
  10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
  10 PrivateMPEntryPoint + 58 (CarbonCore) [0x7fff894e27e0]
  10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
  *9 ??? (mach_kernel + 3576624) [0xfffff8000569330]
    *1 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002cdd23]
      *1 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e063a]
        *1 select_nocancel + 1268 (mach_kernel) [0xfffff8000576ed4]
          *1 selprocess + 1035 (mach_kernel) [0xfffff80005772fb]
            *1 ??? (mach_kernel + 3575529) [0xfffff8000568ee9]
              *1 thread_block_reason + 275 (mach_kernel) [0xfffff800022d9f3]
                *1 ??? (mach_kernel + 187521) [0xfffff800022dc81]
                  *1 processor_idle + 227 (mach_kernel) [0xfffff800022f1c3]
                    *1 machine_idle + 282 (mach_kernel) [0xfffff80002b901a]

Thread 0x6e7    priority 31          cpu time 0.007s
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
  10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
  10 PrivateMPEntryPoint + 58 (CarbonCore) [0x7fff894e27e0]
  10 ??? (screensharingd + 91953) [0x10e3d1731]
    10 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed6da]
      *10 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]

Thread 0x6e8    priority 31          cpu time 0.208s
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
  10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
  10 PrivateMPEntryPoint + 58 (CarbonCore) [0x7fff894e27e0]
  5 ??? (screensharingd + 70813) [0x10e3cc49d]
    5 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed6da]
      *4 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]
        *1 hndl_mach_scall64 + 19 (mach_kernel) [0xfffff80002cdd43]
          *1 ??? (mach_kernel + 679382) [0xfffff80002a5dd6]
            *1 semaphore_timedwait_trap_internal + 130 (mach_kernel) [0xfffff8000234402]
              *1 ??? (mach_kernel + 213351) [0xfffff8000234167]
                *1 thread_block_reason + 275 (mach_kernel) [0xfffff800022d9f3]
                  *1 ??? (mach_kernel + 187521) [0xfffff800022dc81]
                    *1 processor_idle + 227 (mach_kernel) [0xfffff800022f1c3]
                      *1 machine_idle + 282 (mach_kernel) [0xfffff80002b901a]
2 ??? (screensharingd + 69469) [0x10e3cbf5d]
  1 ??? (screensharingd + 63771) [0x10e3ca91b]
    1 ??? (screensharingd + 38088) [0x10e3c44c8]
      1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
        *1 hndl_mach_scall64 + 19 (mach_kernel) [0xfffff80002cdd43]
          *1 ??? (mach_kernel + 679382) [0xfffff80002a5dd6]
            *1 mach_msg_overwrite_trap + 427 (mach_kernel) [0xfffff800021970b]
              *1 ipc_mqueue_receive + 59 (mach_kernel) [0xfffff800021310b]
                *1 thread_block_reason + 275 (mach_kernel) [0xfffff800022d9f3]
                  *1 ??? (mach_kernel + 187521) [0xfffff800022dc81]
                    *1 processor_idle + 227 (mach_kernel) [0xfffff800022f1c3]
                      *1 machine_idle + 282 (mach_kernel) [0xfffff80002b901a]
1 ??? (screensharingd + 64561) [0x10e3cac31]
  1 _kernelrpc_mach_vm_deallocate_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed5de]
    *1 hndl_mach_scall64 + 19 (mach_kernel) [0xfffff80002cdd43]
      *1 ??? (mach_kernel + 679382) [0xfffff80002a5dd6]
        *1 _kernelrpc_mach_vm_deallocate_trap + 58 (mach_kernel) [0xfffff8000218aea]
          *1 vm_map_remove + 80 (mach_kernel) [0xfffff800026a990]
            *1 ??? (mach_kernel + 420540) [0xfffff8000266abc]
              *1 pmap_remove + 501 (mach_kernel) [0xfffff80002a2e25]
                *1 pmap_remove_range + 240 (mach_kernel) [0xfffff80002a25f0]
                  *1 pmap_flush_tlbs + 241 (mach_kernel) [0xfffff800029db61]
1 ??? (screensharingd + 70252) [0x10e3cc26c]
  1 ??? (screensharingd + 87729) [0x10e3d06b1]
    1 ??? (screensharingd + 38088) [0x10e3c44c8]
      1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
        *1 hndl_mach_scall64 + 19 (mach_kernel) [0xfffff80002cdd43]
          *1 ??? (mach_kernel + 679382) [0xfffff80002a5dd6]
            *1 mach_msg_overwrite_trap + 427 (mach_kernel) [0xfffff800021970b]
              *1 ipc_mqueue_receive + 59 (mach_kernel) [0xfffff800021310b]
                *1 thread_block_reason + 275 (mach_kernel) [0xfffff800022d9f3]
                  *1 ??? (mach_kernel + 187510) [0xfffff800022dc76]
                    *1 ml_set_interrupts_enabled + 27 (mach_kernel) [0xfffff80002b207b]
1 ??? (screensharingd + 70269) [0x10e3cc27d]
  1 ??? (screensharingd + 90445) [0x10e3d114d]
    1 ??? (screensharingd + 63771) [0x10e3ca91b]
      1 ??? (screensharingd + 38088) [0x10e3c44c8]
        1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
          *1 call_continuation + 23 (mach_kernel) [0xfffff80002b2977]
            *1 mach_msg_receive_continue + 33 (mach_kernel) [0xfffff8000219551]
              *1 mach_msg_receive_results + 498 (mach_kernel) [0xfffff80002192b2]
                *1 ipc_kmsg_copyout + 65 (mach_kernel) [0xfffff8000212251]
                  *1 ipc_kmsg_copyout_body + 257 (mach_kernel) [0xfffff8000212141]
```

```
*1 ipc_kmsg_copyout_oob_descriptor + 81 (mach_kernel) [0xffffffff8000211d31]
*1 vm_map_copyout + 210 (mach_kernel) [0xffffffff800026c502]
*1 ??? (mach_kernel + 444986) [0xffffffff800026ca3a]
*1 _bcopy + 17 (mach_kernel) [0xffffffff80002b1c91]
1 ??? (screensharingd + 72480) [0x10e3ccb20]
1 ??? (screensharingd + 63771) [0x10e3ca91b]
1 ??? (screensharingd + 38088) [0x10e3c44c8]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*1 hndl_mach_scall64 + 19 (mach_kernel) [0xffffffff80002cdd43]
*1 ??? (mach_kernel + 679382) [0xffffffff80002a5dd6]
*1 mach_msg_overwrite_trap + 427 (mach_kernel) [0xffffffff800021970b]
*1 ipc_mqueue_receive + 59 (mach_kernel) [0xffffffff800021310b]
*1 thread_block_reason + 275 (mach_kernel) [0xffffffff800022d9f3]
*1 ??? (mach_kernel + 187521) [0xffffffff800022dc81]
*1 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
*1 machine_idle + 282 (mach_kernel) [0xffffffff80002b901a]

Thread 0x6e9 priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 PrivateMPEntryPoint + 58 (CarbonCore) [0x7fff894e27e0]
10 ??? (screensharingd + 206609) [0x10e3ed711]
10 semaphore_timedwait_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed6da]
*10 semaphore_wait_continue + 0 (mach_kernel) [0xffffffff8000233ec0]

Thread 0x233c priority 31 cpu time 0.001s
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23c3 priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
0x10e3bb000 - 0x10e408fff com.apple.screensharing.daemon 1.1.2 (1.1.2) <95A550F-C05C-340E-9761-22522F9E3CB2> /System/Library/
CoreServices/RemoteManagement/screensharingd.bundle/Contents/MacOS/screensharingd
0x7fff8945e000 - 0x7fff89775ff7 com.apple.CoreServices.CarbonCore 1037.5 (1037.5) <731D8F92-1C52-3613-BA01-EFEA54DADF41> /System/
Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39E8-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CF8B-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

Process: securityd [15]
Path: /usr/sbin/securityd
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 2046 pages

```
Thread 0x133 DispatchQueue 1 priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (securityd + 243976) [0x101a8b908]
10 ??? (securityd + 568332) [0x101adac0c]
10 ??? (securityd + 62883) [0x101a5f5a3]
10 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed692]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x194 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b49bee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x199 priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (securityd + 61637) [0x101a5f0c5]
10 ??? (securityd + 372104) [0x101aaad88]
10 au_sdev_read_aia + 118 (libbsm.0.dylib) [0x7fff8b773822]
10 fgetc + 50 (libsystem_c.dylib) [0x7fff8c993b7f]
10 _srget + 17 (libsystem_c.dylib) [0x7fff8c997e6f]
10 _srefill1 + 27 (libsystem_c.dylib) [0x7fff8c997d2f]
10 __read_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef282]
*10 hndl_unix_scall64 + 19 (mach_kernel) [0xffffffff80002cdd23]
*10 unix_syscall64 + 522 (mach_kernel) [0xffffffff80005e063a]
*10 read_nocancel + 130 (mach_kernel) [0xffffffff80005756f2]
*10 ??? (mach_kernel + 3627214) [0xffffffff80005758ce]
*10 ??? (mach_kernel + 1076905) [0xffffffff8000306ea9]
*10 VNOP_READ + 77 (mach_kernel) [0xffffffff8000310d5d]
*10 spec_read + 187 (mach_kernel) [0xffffffff800031f00b]
*10 ??? (mach_kernel + 3359990) [0xffffffff80005344f6]
*10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xffffffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x19f priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (securityd + 61637) [0x101a5f0c5]
10 ??? (securityd + 61813) [0x101a5f175]
10 ??? (securityd + 62883) [0x101a5f5a3]
10 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed692]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
0x101a50000 - 0x101b5afff securityd <DA12FCE9-6FA9-3517-927D-D5A68DFA56CC> /usr/sbin/securityd
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39E8-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8b764000 - 0x7fff8b777fff libbsm.0.dylib <F4970D3C-40D9-3551-84B4-3D5E39600737> /usr/lib/libbsm.0.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CF8B-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

Process: SleepServicesD [60]
Path: /System/Library/CoreServices/SleepServicesD

Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean (allows idle exit)
Task size: 419 pages

```
Thread 0x26f    DispatchQueue 1          priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (SleepServicesD + 3974) [0x108635f86]
10 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8f92b75a]
10 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8f992f5e]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
```

```
Thread 0x296    DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]
```

Binary Images:
0x108635000 - 0x10863cfff SleepServicesD <ED588D43-7569-3BEE-BCB0-14E448D96B89> /System/Library/CoreServices/SleepServicesD
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8f8f8000 - 0x7fff8f8f55ff com.apple.Foundation 6.8 (945.16) <89BD68FD-72C8-35C1-94C6-3A07F097C50D> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: spindump [369]
Path: /usr/sbin/spindump
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Dirty
Task size: 753 pages (+156)
CPU Time: 0.034s

```
Thread 0x240c    DispatchQueue 1          priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (spindump + 5561) [0x10014d5b9]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
9 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
9 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
9 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*9 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
1 __CFRunLoopRun + 1644 (CoreFoundation) [0x7fff9065fb4c]
1 _dispatch_main_queue_callback_4CF + 275 (libdispatch.dylib) [0x7fff89b4e0c8]
1 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
1 ??? (spindump + 10718) [0x10014e9de]
1 ??? (spindump + 21062) [0x100151246]
1 ??? (spindump + 21259) [0x10015130b]
1 AudioObjectGetPropertyData + 525 (CoreAudio) [0x7fff90e642bd]
1 HALDevice::GetPropertyData(AudioObjectPropertyAddress const&, unsigned int, void const*, unsigned int&, void*) const + 1038 (CoreAudio) [0x7fff90e75858]
1 HALObject::GetPropertyData(AudioObjectPropertyAddress const&, unsigned int, void const*, unsigned int&, void*) const + 364 (CoreAudio) [0x7fff90e64bca]
1 HALPlugIn::ObjectGetPropertyData(HALObject const&, AudioObjectPropertyAddress const&, unsigned int, void const*, unsigned int&, void*) const + 42 (CoreAudio) [0x7fff90e6f008]
1 HAL_HardwarePlugIn_ObjectGetPropertyData(AudioHardwarePlugInInterface**, unsigned int, AudioObjectPropertyAddress const&, unsigned int, void const*, unsigned int*, void*) + 150 (CoreAudio) [0x7fff90e6f131]
1 HALC_ShellDevice::GetPropertyData(unsigned int, AudioObjectPropertyAddress const&, unsigned int, void const*, unsigned int, unsigned int&, void*) const + 778 (CoreAudio) [0x7fff90e6f500]
1 HALC_ProxyObject::GetPropertyData(AudioObjectPropertyAddress const&, unsigned int, void const*, unsigned int, unsigned int&, void*) const + 754 (CoreAudio) [0x7fff90e6b4c4]
1 HALC_Object_GetPropertyData_DI32 + 106 (CoreAudio) [0x7fff90e6dfd2]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*1 hndl_mach_scall64 + 19 (mach_kernel) [0xfffff80002cdd43]
*1 ??? (mach_kernel + 679382) [0xfffff80002a5dd6]
*1 mach_msg_overwrite_trap + 427 (mach_kernel) [0xfffff800021970b]
*1 ipc_mqueue_receive + 59 (mach_kernel) [0xfffff800021310b]
*1 thread_block_reason + 275 (mach_kernel) [0xfffff800022d9f3]
*1 ??? (mach_kernel + 187510) [0xfffff800022dc76]
*1 mL_set_interrupts_enabled + 27 (mach_kernel) [0xfffff80002b207b]
```

```
Thread 0x240d    DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*6 ??? (mach_kernel + 3467664) [0xfffff800054e990]
*4 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002cdd23]
*4 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e063a]
*4 kevent + 52 (mach_kernel) [0xfffff800054d3e4]
*4 ??? (mach_kernel + 3463211) [0xfffff800054d82b]
*4 kqueue_scan + 187 (mach_kernel) [0xfffff800054e1fb]
*4 thread_block_reason + 275 (mach_kernel) [0xfffff800022d9f3]
*4 ??? (mach_kernel + 187521) [0xfffff800022dc81]
*4 processor_idle + 227 (mach_kernel) [0xfffff800022f1c3]
*4 machine_idle + 282 (mach_kernel) [0xfffff80002b901a]
```

```
Thread 0x240e    DispatchQueue 15         priority 31      cpu time  0.034s
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8c92dd0b]
10 _dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff89b4a1c3]
10 _dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff89b4a2f1]
10 _dispatch_queue_drain + 180 (libdispatch.dylib) [0x7fff89b4a448]
10 _dispatch_queue_invoke + 72 (libdispatch.dylib) [0x7fff89b4a305]
10 _dispatch_source_invoke + 691 (libdispatch.dylib) [0x7fff89b4b29b]
10 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
10 __syscall + 10 (libsystem_kernel.dylib) [0x7fff8c5ef5de]
*10 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002cdd23]
*10 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e063a]
*10 stack_snapshot2 + 169 (mach_kernel) [0xfffff800053cbd9]
```

```
Thread 0x2410    priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]
```

```
Thread 0x240f    priority <multiple>
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
```

```

9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x241f   priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2420   priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2421   priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2422   priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2423   priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2424   priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2425   priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2426   priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2427   priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2428   priority 29
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2429   priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x242a   priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x240f   DispatchQueue 35   priority 33
1 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c918d1]
1 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8c92dd0b]
1 dispatch_worker_thread2 + 249 (libdispatch.dylib) [0x7fff89b4a1c3]
1 dispatch_queue_invoke + 52 (libdispatch.dylib) [0x7fff89b4a2f1]
1 dispatch_queue_drain + 235 (libdispatch.dylib) [0x7fff89b4a47f]
1 dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
1 dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff89b4cf01]
1 ??? (spindump + 55441) [0x100159891]
1 ??? (spindump + 22126) [0x10015166e]
1 ??? (spindump + 15492) [0x10014fc84]
1 dispatch_barrier_sync_f_invoke + 39 (libdispatch.dylib) [0x7fff89b4a723]
1 dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
1 ??? (spindump + 14279) [0x10014f7c7]
1 dispatch_once_f + 50 (libdispatch.dylib) [0x7fff89b49041]
1 dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
1 ??? (spindump + 61723) [0x10015b11b]
1 __system_launchdJobCopyDictionary + 143 (ServiceManagement) [0x7fff90e57c15]
1 launchdadd_msg_launchd_request + 165 (ServiceManagement) [0x7fff90e5296c]
1 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*1 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
0x10014c000 - 0x100167fff spindump <C79BD02E-F240-3B15-AA06-125BF0858B01> /usr/sbin/spindump
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD0387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c58fff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <C49EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/

CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff90e51000 - 0x7fff90e5cfff com.apple.bsd.ServiceManagement 2.0 (2.0) <C12962D5-85FB-349E-AA56-64F4F487F219> /System/Library/
Frameworks/ServiceManagement.framework/Versions/A/ServiceManagement
0x7fff90e5d000 - 0x7fff90ebaff7 com.apple.audio.CoreAudio 4.1.1 (4.1.1) <D15F3FB3-BE53-3545-AD37-9A25A597FE3C> /System/Library/
Frameworks/CoreAudio.framework/Versions/A/CoreAudio
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:      spindump_agent [370]
Path:         /usr/libexec/spindump_agent
Architecture: x86_64
Parent:       launchd [114]

```


UID: 501
Sudden Term: Clean
Task size: 486 pages

Thread 0x2412 priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (spindump_agent + 8236) [0x10649202c]
10 dispatch_main + 45 (libdispatch.dylib) [0x7fff89b48c26]
10 pthread_exit + 30 (libsystem_c.dylib) [0x7fff8c92cd61]
10 _pthread_exit + 146 (libsystem_c.dylib) [0x7fff8c92ba02]
10 _pthread_tsd_cleanup + 240 (libsystem_c.dylib) [0x7fff8c93255e]
10 _dispatch_queue_cleanup2 + 85 (libdispatch.dylib) [0x7fff89b48c9a]
10 sleep\$NOCANCEL + 61 (libsystem_c.dylib) [0x7fff8c980e52]
10 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef39a]
*10 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]

Thread 0x2419 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Thread 0x2418 DispatchQueue 7 priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]

Thread 0x241a priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Thread 0x241d priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Thread 0x241e priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Binary Images:
0x106490000 - 0x106492fff spindump_agent <1529E229-2E5A-3F4C-9277-E7B0308233FA> /usr/libexec/spindump_agent
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: spindump_symbolicator [371]
Path: /usr/libexec/spindump_symbolicator
Architecture: x86_64
Parent: launchd [1]
UID: 0
Sudden Term: Clean
Task size: 429 pages (-3)

Thread 0x242b priority 31
9 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
9 ??? (spindump_symbolicator + 5078) [0x1073503d6]
9 dispatch_main + 45 (libdispatch.dylib) [0x7fff89b48c26]
9 pthread_exit + 30 (libsystem_c.dylib) [0x7fff8c92cd61]
9 _pthread_exit + 146 (libsystem_c.dylib) [0x7fff8c92ba02]
9 _pthread_tsd_cleanup + 240 (libsystem_c.dylib) [0x7fff8c93255e]
9 _dispatch_queue_cleanup2 + 85 (libdispatch.dylib) [0x7fff89b48c9a]
9 sleep\$NOCANCEL + 61 (libsystem_c.dylib) [0x7fff8c980e52]
9 __semwait_signal_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef39a]
*9 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]

Thread 0x242c DispatchQueue 2 priority 33
9 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
9 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*9 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Thread 0x242e DispatchQueue 7 priority 31
9 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
9 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*9 ??? (mach_kernel + 3576624) [0xfffff8000569330]

Thread 0x242d priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Thread 0x2430 priority 31
2 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
2 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
2 ??? (CoreSymbolication + 90968) [0x7fff89987358]
2 __semwait_signal + 10 (libsystem_kernel.dylib) [0x7fff8c5ef386]
*2 semaphore_wait_continue + 0 (mach_kernel) [0xfffff8000233ec0]

Binary Images:
0x10734f000 - 0x107350fff spindump_symbolicator <E33715B3-C944-35C7-9AFC-B6DE56ACFA38> /usr/libexec/spindump_symbolicator
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A60D387E> /usr/lib/system/libdyld.dylib
0x7fff89971000 - 0x7fff89a0cfff com.apple.CoreSymbolication 3.0 (117) <C304FDB8-2FF7-34BC-858A-2B96C2B039D5> /System/Library/PrivateFrameworks/CoreSymbolication.framework/Versions/A/CoreSymbolication
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: SSPasteboardHelper [346]
Path: /System/Library/CoreServices/RemoteManagement/ScreenSharingAgent.bundle/Contents/Support/SSPasteboardHelper.bundle/Contents/MacOS/SSPasteboardHelper
Architecture: x86_64
Parent: ScreenSharingAgent [196]
UID: 501
Task size: 486 pages

Thread 0x1edc DispatchQueue 1 priority 31
10 ??? (SSPasteboardHelper + 4224) [0x10119c080]

```
10 ??? (SSPasteboardHelper + 10213) [0x10119d7e5]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x1edd   DispatchQueue 2           priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Thread 0x1ee6   priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 PrivateMPEntryPoint + 58 (CarbonCore) [0x7fff894e27e0]
10 read + 10 (libsystem_kernel.dylib) [0x7fff8c5efffa]
*10 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002cdd23]
*10 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e063a]
*10 read_nocancel + 130 (mach_kernel) [0xfffff80005756f2]
*10 ??? (mach_kernel + 3627214) [0xfffff80005758ce]
*10 ??? (mach_kernel + 3641894) [0xfffff8000579226]
*10 msleep + 116 (mach_kernel) [0xfffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xfffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xfffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xfffff80002b403e]

Binary Images:
0x10119b000 - 0x10119ffff com.apple.SSPasteboardHelper 1.0.2 (1.0.2) <CC6E3398-8297-3158-9144-D8C8757BA43D> /System/Library/
CoreServices/RemoteManagement/ScreenSharingAgent.bundle/Contents/Support/SSPasteboardHelper.bundle/Contents/MacOS/SSPasteboardHelper
0x7fff8945e000 - 0x7fff89775fff com.apple.CoreServices.CarbonCore 1037.5 (1037.5) <731D8F92-1C52-3613-BA01-EFEA54DADF41> /System/
Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c58fff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:        stackshot [59]
Path:           /usr/libexec/stackshot
Architecture:   x86_64
Parent:         launchd [1]
UID:            0
Sudden Term:    Clean
Task size:      364 pages

Thread 0x26e   DispatchQueue 1           priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (stackshot + 5915) [0x10588371b]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x291   DispatchQueue 2           priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Thread 0x2da   priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (stackshot + 10344) [0x105884868]
10 __sigwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef57a]
*10 hndl_unix_scall64 + 19 (mach_kernel) [0xfffff80002cdd23]
*10 unix_syscall64 + 522 (mach_kernel) [0xfffff80005e063a]
*10 __sigwait_nocancel + 362 (mach_kernel) [0xfffff8000565a9a]
*10 msleep + 116 (mach_kernel) [0xfffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xfffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xfffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xfffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xfffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xfffff80002b403e]

Binary Images:
0x105882000 - 0x105885fff stackshot <663BBB4D-73B1-384C-A9A4-EDDC9E08FE83> /usr/libexec/stackshot
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c58fff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:        syslogd [19]
Path:           /usr/sbin/syslogd
Architecture:   x86_64
Parent:         launchd [1]
UID:            0
Sudden Term:    Dirty
Task size:      368 pages

Thread 0x144   DispatchQueue 2           priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 __select_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef336]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]

Thread 0x147   DispatchQueue 6           priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8c92dd0b]
10 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff89b4a1fa]
10 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
10 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff89b4cf01]
10 ??? (syslogd + 50962) [0x106feb712]
10 _vprocmgr_log_drain + 70 (liblaunch.dylib) [0x7fff8945b598]
10 ??? (liblaunch.dylib + 18464) [0x7fff89459820]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
```

```

Thread 0x149      DispatchQueue 6          priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 404 (libsystem_c.dylib) [0x7fff8c92dd0b]
10 _dispatch_worker_thread2 + 304 (libdispatch.dylib) [0x7fff89b4a1fa]
10 _dispatch_client_callout + 8 (libdispatch.dylib) [0x7fff89b490b6]
10 _dispatch_call_block_and_release + 15 (libdispatch.dylib) [0x7fff89b4cf01]
10 ??? (syslogd + 34838) [0x106fe7816]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x148      DispatchQueue 7          priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0x23ef      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23f0      priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
0x106fd000 - 0x106ff3fff syslogd <94DBAC39-B93D-3479-BAD5-A354E78B4EC5> /usr/sbin/syslogd
0x7fff89455000 - 0x7fff8945dfff liblaunch.dylib <2F71CAF8-6524-329E-AC56-C506658B4C0C> /usr/lib/system/liblaunch.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          syspolicyd [229]
Path:             /usr/libexec/syspolicyd
Architecture:     x86_64
Parent:           launchd [1]
UID:              0
Task size:        846 pages

Thread 0xa00      DispatchQueue 7          priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0xa02      DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
0x10ca80000 - 0x10ca82fff syspolicyd <1FFEC465-EA51-3014-938E-8853629227AA> /usr/libexec/syspolicyd
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          SystemUIServer [135]
Path:             /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
Architecture:     x86_64
Parent:           launchd [114]
UID:              501
Sudden Term:      Clean
Task size:        4633 pages

Thread 0x47d      DispatchQueue 1          priority 47
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (SystemUIServer + 83202) [0x10e383502]
10 -[NSApplication run] + 517 (AppKit) [0x7fff91f451d3]
10 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff91f4e222]
10 _DPSNextEvent + 685 (AppKit) [0x7fff91f4e563]
10 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8feebae3]
10 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8feebc52]
10 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8feebcb4]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x4ac      DispatchQueue 2          priority 49
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x23fd      priority 47
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23fe      priority 47
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
0x10e36f000 - 0x10e3c9fff com.apple.systemuiserver 1.7 (369.2) <23ECD7D-08FF-3E00-B652-BB9C6EFF897D> /System/Library/
CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A6DD387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8fe8c000 - 0x7fff901bcfff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff91df9000 - 0x7fff92a26fff com.apple.AppKit 6.8 (1187.37) <FAE8B77-210F-3C0F-B9CF-85A7595CCA26> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:          talagent [132]

```

Path: /System/Library/CoreServices/talagent
Architecture: x86_64
Parent: launchd [114]
UID: 501
Sudden Term: Clean
Task size: 1961 pages

Thread 0x478 DispatchQueue 1 priority 47
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (talagent + 8652) [0x10b0e01cc]
10 ??? (talagent + 32130) [0x10b0e5d82]
10 -[NSApplication run] + 517 (AppKit) [0x7fff91f451d3]
10 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff91f4de22]
10 _DPSNextEvent + 685 (AppKit) [0x7fff91f4e563]
10 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8feebee3]
10 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8feebc52]
10 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8feebeb4]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x48a DispatchQueue 2 priority 49
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Binary Images:
0x10b0de000 - 0x10b109ff7 talagent <ACBE4EC5-8DDE-3917-B8F7-D4DC7EC9C643> /System/Library/CoreServices/talagent
0x7fff88ef5000 - 0x7fff88ef8ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6D0387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8fe8c000 - 0x7fff901bcfff com.apple.HIToolbox 2.0 <656D08C2-9068-3532-32EC5057CCB2> /System/Library/Frameworks/
Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff91df9000 - 0x7fff92a26fff com.apple.AppKit 6.8 (1187.37) <FAEAB77-210F-3C0F-B9CF-85A7595CCA26> /System/Library/Frameworks/
AppKit.framework/Versions/C/AppKit
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: taskgated [361]
Path: /usr/libexec/taskgated
Architecture: x86_64
Parent: launchd [1]
UID: 0
Task size: 692 pages

Thread 0x235e DispatchQueue 1 priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (taskgated + 7011) [0x10661cb63]
10 ??? (taskgated + 26722) [0x106621862]
10 ??? (taskgated + 27379) [0x106621af3]
10 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed692]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x2360 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Thread 0x235f priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 ??? (taskgated + 31885) [0x106622c8d]
10 ??? (taskgated + 28633) [0x106621fd9]
10 ??? (taskgated + 27379) [0x106621af3]
10 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed692]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Binary Images:
0x10661b000 - 0x10662aff7 taskgated <52F68683-D580-3266-8EB0-FE12A1C547DD> /usr/libexec/taskgated
0x7fff88ef5000 - 0x7fff88ef8ff7 libdyld.dylib <F59367C9-C110-382B-A695-9035A6D0387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c93fff7 libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: tcdd [161]
Path: /System/Library/PrivateFrameworks/TCC.framework/Resources/tcdd
Architecture: x86_64
Parent: launchd [114]
UID: 501
Sudden Term: Clean (allows idle exit)
Task size: 805 pages

Thread 0x585 DispatchQueue 7 priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xfffff8000569330]

Thread 0x586 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Binary Images:
0x10ab3c000 - 0x10ab43fff tcdd <F8EA9540-5918-3120-BEB1-620A467BAF13> /System/Library/PrivateFrameworks/TCC.framework/Resources/
tcdd
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7 libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: usbmuxd [56]
Path: /System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/Resources/usbmuxd
Architecture: x86_64
Parent: launchd [1]
UID: 213
Sudden Term: Clean
Task size: 631 pages

Thread 0x26b DispatchQueue 1 priority 31
10 ??? (usbmuxd + 5928) [0x100001728]
10 ??? (usbmuxd + 8907) [0x1000022cb]

```
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x2ed    DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x2fe    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 __select + 10 (libsystem_kernel.dylib) [0x7fff8c5ef322]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Binary Images:
0x100000000 - 0x100014fff    usbmuxd <1EC5A7D9-80E9-39EF-B31E-FCD52F088DE0> /System/Library/PrivateFrameworks/MobileDevice.framework/
Versions/A/Resources/usbmuxd
0x7fff89b47000 - 0x7fff89b5cff7    libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7    libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff    libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff    com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c    mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:        UserEventAgent [11]
Path:           /usr/libexec/UserEventAgent
Architecture:   x86_64
Parent:         launchd [1]
UID:            0
Sudden Term:    Clean
Task size:      1166 pages

Thread 0x12b    DispatchQueue 1          priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (UserEventAgent + 5198) [0x10442b44e]
10 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8f92b75a]
10 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8f992f5e]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x1bf    DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x1dc    priority 31
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 _captive_thread + 1061 (CaptiveSystemAgent) [0x10578047e]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Binary Images:
0x10442a000 - 0x10442cff7    UserEventAgent <5BC5D871-6F1B-3AA4-9B7A-2628D3761009> /usr/libexec/UserEventAgent
0x10577d000 - 0x10579bfff    com.apple.CaptiveSystemAgent 12.0 (1.11) <ED4FA792-8DB3-3DB2-8A93-391A784748D7> /System/Library/
UserEventPlugins/CaptiveSystemAgent.plugin/Contents/MacOS/CaptiveSystemAgent
0x7fff88ef5000 - 0x7fff88ef8ff7    libdyld.dylib <F59367C9-C110-382B-A695-9035A6D0387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cff7    libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7    libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff    libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8f8f8000 - 0x7fff8fc55ff7    com.apple.Foundation 6.8 (945.16) <89BD68FD-72C8-35C1-94C6-3A07F097C50D> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
0x7fff9062a000 - 0x7fff90814fff    com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c    mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:        UserEventAgent [118]
Path:           /usr/libexec/UserEventAgent
Architecture:   x86_64
Parent:         launchd [114]
UID:            501
Sudden Term:    Clean
Task size:      2244 pages

Thread 0x419    DispatchQueue 1          priority 31
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (UserEventAgent + 5198) [0x10eea544e]
10 -[NSRunLoop(NSRunLoop) run] + 74 (Foundation) [0x7fff8f92b75a]
10 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 268 (Foundation) [0x7fff8f992f5e]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]

Thread 0x44d    DispatchQueue 2          priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Thread 0x2081    priority 31
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
0x10eea4000 - 0x10eea6fff    UserEventAgent <5BC5D871-6F1B-3AA4-9B7A-2628D3761009> /usr/libexec/UserEventAgent
0x7fff88ef5000 - 0x7fff88ef8ff7    libdyld.dylib <F59367C9-C110-382B-A695-9035A6D0387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cff7    libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8ff7    libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff    libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8f8f8000 - 0x7fff8fc55ff7    com.apple.Foundation 6.8 (945.16) <89BD68FD-72C8-35C1-94C6-3A07F097C50D> /System/Library/Frameworks/
Foundation.framework/Versions/C/Foundation
```

```
0x7fff9062a000 - 0x7fff90814ff7 com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process:      usernoted [151]
Path:         /usr/sbin/usernoted
Architecture: x86_64
Parent:       launchd [114]
UID:          501
Task size:    982 pages
```

```
Thread 0x510      DispatchQueue 1      priority 31
10 ??? (usernoted + 7284) [0x10eea8c74]
10 ??? (usernoted + 7573) [0x10eea8d95]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x517      DispatchQueue 2      priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Binary Images:
0x10eea7000 - 0x10eed3fff usernoted <187CA9D9-4649-3754-8997-301682972029> /usr/sbin/usernoted
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff9062a000 - 0x7fff90814ff7 com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process:      warmd [55]
Path:         /usr/libexec/warmd
Architecture: x86_64
Parent:       launchd [1]
UID:          -2
Sudden Term:  Clean
Task size:    1492 pages
```

```
Thread 0x301      DispatchQueue 2      priority 23
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Thread 0x30d      DispatchQueue 7      priority 21
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 _sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]
```

```
Thread 0x30c      priority 21
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Binary Images:
0x107d02000 - 0x107d19fff warmd <572D012B-86F1-39AA-9F72-2ED56AEC4450> /usr/libexec/warmd
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel
```

```
Process:      WebProcess [164]
Path:         /System/Library/PrivateFrameworks/WebKit2.framework/WebProcess.app/Contents/MacOS/WebProcess
Architecture: x86_64
Parent:       Safari [127]
UID:          501
Task size:    3149 pages
```

```
Thread 0x5e0      DispatchQueue 1      priority 47
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 ??? (WebProcess + 3707) [0x10ef89e7b]
10 WebKitMain + 285 (WebKit2) [0x7fff89c271e9]
10 WebKit::WebProcessMain(WebKit::CommandLine const&) + 2586 (WebKit2) [0x7fff89c5f942]
10 WebCore::RunLoop::run() + 63 (WebCore) [0x7fff8e0f880f]
10 -[NSApplication run] + 517 (AppKit) [0x7fff91f451d3]
10 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 128 (AppKit) [0x7fff91f4de22]
10 _DPSNextEvent + 685 (AppKit) [0x7fff91f4e563]
10 BlockUntilNextEventMatchingListInMode + 62 (HIToolbox) [0x7fff8feebae3]
10 ReceiveNextEventCommon + 356 (HIToolbox) [0x7fff8feebc52]
10 RunCurrentEventLoopInMode + 209 (HIToolbox) [0x7fff8feebcb4]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xffffffff8000213030]
```

```
Thread 0x5e6      DispatchQueue 2      priority 49
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]
```

```
Thread 0x646      priority 47
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8ced22bf]
10 JSC::BlockAllocator::blockFreeingThreadMain() + 90 (JavaScriptCore) [0x7fff8cebcc5a]
10 WTF::ThreadCondition::timedWait(WTF::Mutex&, double) + 118 (JavaScriptCore) [0x7fff8cc99ee6]
10 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]
```

```
Thread 0x647      priority 47
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8ced22bf]
10 JSC::MarkStackThreadSharedData::markingThreadMain() + 214 (JavaScriptCore) [0x7fff8ce1f9b6]
10 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode) + 212 (JavaScriptCore) [0x7fff8ce1fad4]
10 __psynch_cvwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xffffffff80005b4b40]
```

```
Thread 0x648      priority 47
```

```

10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8ced22bf]
10 JSC::MarkStackThreadSharedData::markingThreadMain() + 214 (JavaScriptCore) [0x7fff8ce1f9b6]
10 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode) + 212 (JavaScriptCore) [0x7fff8ce1fad4]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x649 priority 47
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 WTF::wtfThreadEntryPoint(void*) + 15 (JavaScriptCore) [0x7fff8ced22bf]
10 JSC::MarkStackThreadSharedData::markingThreadMain() + 214 (JavaScriptCore) [0x7fff8ce1f9b6]
10 JSC::SlotVisitor::drainFromShared(JSC::SlotVisitor::SharedDrainMode) + 212 (JavaScriptCore) [0x7fff8ce1fad4]
10 __psynch_cwait + 10 (libsystem_kernel.dylib) [0x7fff8c5ef0fa]
*10 psynch_cvcontinue + 0 (mach_kernel) [0xfffff80005b4b40]

Thread 0x2403 priority 49
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Thread 0x2407 priority 49
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

Binary Images:
0x10ef89000 - 0x10ef89fff com.apple.WebProcess 8536 (8536.28.10) <A0241A01-F841-305B-8B8C-477D0ADA476F> /System/Library/PrivateFrameworks/WebKit2.framework/WebProcess.app/Contents/MacOS/WebProcess
0x7fff88ef5000 - 0x7fff88ef8fff libdyld.dylib <F59367C9-C110-382B-A695-9035A600387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff89b5d000 - 0x7fff89d45fff com.apple.WebKit2 8536 (8536.28.10) <B9D84DFC-E7D5-3398-B0E8-5108DE9EC546> /System/Library/PrivateFrameworks/WebKit2.framework/Versions/A/WebKit2
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c93fff libsystem_c.dylib <4C9E8006-FE1F-3F8F-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff8cc93000 - 0x7fff8cf2ffff com.apple.JavaScriptCore 8536 (8536.28.10) <BC911515-D051-3E2E-8E57-D36878407C60> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore
0x7fff8d666000 - 0x7fff8d623fff com.apple.WebCore 8536 (8536.28.10) <89CDA119-0FC8-3D0E-87B8-AB96BE6D1A36> /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore
0x7fff8fe8c000 - 0x7fff901bcfff com.apple.HIToolbox 2.0 <65D008C2-9068-3532-ABDD-32EC5057CCB2> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff91df9000 - 0x7fff92a26fff com.apple.AppKit 6.8 (1187.37) <FAEAB77-210F-3C0F-B9CF-85A7595CCA26> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
*0xfffff8000200000 - 0xfffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process: WindowServer [93]
Path: /System/Library/Frameworks/ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer
Architecture: x86_64
Parent: launchd [1]
UID: 88
Task size: 14923 pages (-89)
CPU Time: 0.062s

Thread 0x32d DispatchQueue 1 priority 51 cpu time 0.058s
10 start + 1 (libdyld.dylib) [0x7fff88ef77e1]
10 main + 9 (WindowServer) [0x1050e8f41]
10 CGXServer + 1000 (CoreGraphics) [0x7fff8759322e]
9 CGXRunLoopServicesPass + 653 (CoreGraphics) [0x7fff87592c35]
9 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*7 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]
*2 hndld_mach_scall64 + 19 (mach_kernel) [0xfffff80002cdd43]
*2 ??? (mach_kernel + 679382) [0xfffff80002a5dd6]
*2 mach_msg_overwrite_trap + 427 (mach_kernel) [0xfffff800021970b]
*2 ipc_mqueue_receive + 59 (mach_kernel) [0xfffff800021310b]
*2 thread_block_reason + 275 (mach_kernel) [0xfffff800022d9f3]
*2 ??? (mach_kernel + 187521) [0xfffff800022dc81]
*2 processor_idle + 227 (mach_kernel) [0xfffff800022f1c3]
*2 machine_idle + 282 (mach_kernel) [0xfffff80002b901a]
1 CGXRunLoopServicesPass + 198 (CoreGraphics) [0x7fff87592a6e]
1 run_timer_pass + 381 (CoreGraphics) [0x7fff874a7c46]
1 anim_cursor_callback + 167 (CoreGraphics) [0x7fff877b237b]
1 reload_cursor + 1175 (CoreGraphics) [0x7fff877b06a5]
1 CGXShapeWindow + 802 (CoreGraphics) [0x7fff874eaa86]
1 CGXUpdateDisplaySynchronizeUpdate + 411 (CoreGraphics) [0x7fff878623ba]
1 CGXUpdateDisplay + 7492 (CoreGraphics) [0x7fff8785f577]
1 CGXDisplayStreamProcessDisplayUnit + 109 (CoreGraphics) [0x7fff877899c8]
1 displaystream_display_device_did_update + 2416 (CoreGraphics) [0x7fff87789560]
1 displaystream_send_frame + 4039 (CoreGraphics) [0x7fff8778aaaa]
1 memmove$VARIANT$sse42 + 141 (libsystem_c.dylib) [0x7fff8c918ab5]
1 <executing in user space>

Thread 0x336 DispatchQueue 2 priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xfffff800054e990]

Thread 0x364 priority 63
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 eventThread + 379 (CoreGraphics) [0x7fff8770a19f]
10 CFRunLoopRun + 97 (CoreFoundation) [0x7fff9066ddd1]
10 CFRunLoopRunSpecific + 290 (CoreFoundation) [0x7fff9065f0e2]
10 __CFRunLoopRun + 1078 (CoreFoundation) [0x7fff9065f916]
10 __CFRunLoopServiceMachPort + 195 (CoreFoundation) [0x7fff9065a233]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x4c7 priority 55
10 thread_start + 13 (libsystem_c.dylib) [0x7fff8c9181e1]
10 _pthread_start + 327 (libsystem_c.dylib) [0x7fff8c92b7a2]
10 thread_fun + 25 (QuartzCore) [0x7fff8c3d0dc6]
10 CA::Render::Server::server_thread(void*) + 403 (QuartzCore) [0x7fff8c34c17b]
10 mach_msg_trap + 10 (libsystem_kernel.dylib) [0x7fff8c5ed686]
*10 ipc_mqueue_receive_continue + 0 (mach_kernel) [0xfffff8000213030]

Thread 0x2338 priority 31 cpu time 0.001s
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xfffff80005b9c80]

```

```

Thread 0x2339   priority 31           cpu time  0.001s
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x23d2   priority 31           cpu time  0.001s
10 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
10 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
10 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*10 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2431   priority 31
9 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
9 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
9 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*9 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2432   priority 31
8 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
8 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
8 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*8 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2433   priority 31
8 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
8 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
8 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*8 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2434   priority 31
8 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
8 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
8 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*8 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Thread 0x2435   priority 31
8 start_wqthread + 13 (libsystem_c.dylib) [0x7fff8c9181d1]
8 _pthread_wqthread + 412 (libsystem_c.dylib) [0x7fff8c92dd13]
8 __workq_kernreturn + 10 (libsystem_kernel.dylib) [0x7fff8c5ef6d6]
*8 ??? (mach_kernel + 3906688) [0xffffffff80005b9c80]

Binary Images:
0x1050e8000 - 0x1050e8fff WindowServer <22E1AB9C-F0FF-39FC-9116-378F03039FF7> /System/Library/Frameworks/
ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer
0x7fff87361000 - 0x7fff87c16fff com.apple.CoreGraphics 1.600.0 <4953961C-96DC-39D7-ADF5-B767F2A7E4E1> /System/Library/Frameworks/
ApplicationServices.framework/Versions/A/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics
0x7fff88e5f000 - 0x7fff88e8f8ff libdyld.dylib <F59367C9-C110-382B-A695-9035A600387E> /usr/lib/system/libdyld.dylib
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c28f000 - 0x7fff8c43dfff com.apple.QuartzCore 1.8 (304.2) <234EABE1-067C-3DAE-BEAC-674526E232C2> /System/Library/Frameworks/
QuartzCore.framework/Versions/A/QuartzCore
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
0x7fff8c917000 - 0x7fff8c9e3fff libsystem_c.dylib <4C9EB006-FE1F-39F8-8074-DFD94CF2CE7B> /usr/lib/system/libsystem_c.dylib
0x7fff9062a000 - 0x7fff90814fff com.apple.CoreFoundation 6.8 (744.18) <A60C3C9B-3764-3291-844C-C487ACF77C2C> /System/Library/Frameworks/
CoreFoundation.framework/Versions/A/CoreFoundation
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:      xpcd [155]
Path:         /usr/libexec/xpcd
Architecture: x86_64
Parent:       launchd [1]
UID:          501
Sudden Term: Clean (allows idle exit)
Task size:    1690 pages

Thread 0x548   DispatchQueue 7           priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0x549   DispatchQueue 2           priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
0x101b15000 - 0x101b1cfff xpcd <41486DDA-C2D6-3644-8086-0C46EA0889E3> /usr/libexec/xpcd
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:      xpcd [251]
Path:         /usr/libexec/xpcd
Architecture: x86_64
Parent:       launchd [1]
UID:          202
Sudden Term: Clean (allows idle exit)
Task size:    1189 pages

Thread 0xb21   DispatchQueue 7           priority 31
10 _dispatch_sig_thread + 45 (libdispatch.dylib) [0x7fff89b48d85]
10 __sigsuspend_nocancel + 10 (libsystem_kernel.dylib) [0x7fff8c5ef566]
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0xb22   DispatchQueue 2           priority 33
10 _dispatch_mgr_thread + 54 (libdispatch.dylib) [0x7fff89b4b9ee]
10 kevent + 10 (libsystem_kernel.dylib) [0x7fff8c5efd16]
*10 ??? (mach_kernel + 3467664) [0xffffffff800054e990]

Binary Images:
0x102013000 - 0x10201aff7 xpcd <41486DDA-C2D6-3644-8086-0C46EA0889E3> /usr/libexec/xpcd
0x7fff89b47000 - 0x7fff89b5cfff libdispatch.dylib <D26996BF-FC57-39EB-8829-F63585561E09> /usr/lib/system/libdispatch.dylib
0x7fff8c5dd000 - 0x7fff8c5f8fff libsystem_kernel.dylib <5A961E2A-CFB8-362B-BC43-122704AEB047> /usr/lib/system/libsystem_kernel.dylib
*0xffffffff8000200000 - 0xffffffff8000734d7c mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

Process:      kernel_task [0]
Path:         kernel_task
Architecture: x86_64
Parent:       kernel_task [0]
UID:          0
Version:      Darwin Kernel Version 12.3.0: Sun Jan 6 22:37:10 PST 2013; root:xnu-2050.22.13~1/RELEASE_X86_64
Task size:    304627 pages
CPU Time:     6.525s

```



```
Thread 0x1          priority 92
*10 vm_pageout_continue + 0 (mach_kernel) [0xffffffff800027ed50]

Thread 0x2          priority 0          cpu time 0.713s
*10 idle_thread + 0 (mach_kernel) [0xffffffff800022f460]

Thread 0x3          priority 95
*10 ??? (mach_kernel + 175072) [0xffffffff800022abe0]

Thread 0x4          priority 80
*10 ??? (mach_kernel + 237792) [0xffffffff800023a0e0]

Thread 0x5          priority 93
*10 ??? (mach_kernel + 238400) [0xffffffff800023a340]

Thread 0x6          priority 94
*10 ??? (mach_kernel + 252544) [0xffffffff800023da80]

Thread 0x7          priority 95
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 mapping_replenish + 257 (mach_kernel) [0xffffffff80002a4961]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x8          priority 95
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 ??? (mach_kernel + 272322) [0xffffffff80002427c2]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x9          priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0xb          priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0xd          priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x1c         priority 81
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0x1e         priority 95
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 AppleIntelCPUPowerManagement::free() + 21213 (AppleIntelCPUPowerManagement) [0xffffffff7f81b4d3b9]
*10 AppleIntelCPUPowerManagement::free() + 20055 (AppleIntelCPUPowerManagement) [0xffffffff7f81b4cf33]
*10 AppleIntelCPUPowerManagement::free() + 21419 (AppleIntelCPUPowerManagement) [0xffffffff7f81b4d487]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x21         priority 0          cpu time 0.728s
*10 idle_thread + 0 (mach_kernel) [0xffffffff800022f460]

Thread 0x24         priority 0          cpu time 0.752s
*10 idle_thread + 0 (mach_kernel) [0xffffffff800022f460]

Thread 0x27         priority 0          cpu time 0.771s
*10 idle_thread + 0 (mach_kernel) [0xffffffff800022f460]

Thread 0x2a         priority 0          cpu time 0.885s
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 idle_thread + 24 (mach_kernel) [0xffffffff800022f478]
*10 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
*10 machine_idle + 282 (mach_kernel) [0xffffffff80002b901a]

Thread 0x2d         priority 0          cpu time 0.886s
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 idle_thread + 24 (mach_kernel) [0xffffffff800022f478]
*10 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
*10 machine_idle + 282 (mach_kernel) [0xffffffff80002b901a]

Thread 0x30         priority 0          cpu time 0.884s
*9 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*9 idle_thread + 24 (mach_kernel) [0xffffffff800022f478]
*9 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
*9 machine_idle + 282 (mach_kernel) [0xffffffff80002b901a]
*1 idle_thread + 0 (mach_kernel) [0xffffffff800022f460]

Thread 0x33         priority 0          cpu time 0.885s
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 idle_thread + 24 (mach_kernel) [0xffffffff800022f478]
*10 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
*10 machine_idle + 282 (mach_kernel) [0xffffffff80002b901a]

Thread 0x38         priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x63         priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x64         priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x65         priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x77         priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x79         priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x83         priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x86         priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x87         priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x94         priority 97
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]
```

```
Thread 0x95      priority 97
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0xa5      priority 93
*10 ??? (mach_kernel + 253008) [0xffffffff800023dc50]

Thread 0xad      priority 93
*9 ??? (mach_kernel + 253008) [0xffffffff800023dc50]
*1 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
  *1 ??? (mach_kernel + 254009) [0xffffffff800023e039]
    *1 thread_block_reason + 275 (mach_kernel) [0xffffffff800022d9f3]
      *1 ??? (mach_kernel + 187521) [0xffffffff800022dc81]
        *1 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
          *1 machine_idle + 282 (mach_kernel) [0xffffffff80002b901a]

Thread 0xb9      priority 93      cpu time  0.001s
*10 ??? (mach_kernel + 253008) [0xffffffff800023dc50]

Thread 0xc5      priority 81
*10 ??? (mach_kernel + 971168) [0xffffffff80002ed1a0]

Thread 0xc7      priority 81
*10 ??? (mach_kernel + 3733648) [0xffffffff800058f890]

Thread 0xc8      priority 81
*10 ??? (mach_kernel + 3371104) [0xffffffff8000537060]

Thread 0xc9      priority 81
*10 ??? (mach_kernel + 3403072) [0xffffffff800053ed40]

Thread 0xca      priority 81
*10 ??? (mach_kernel + 3403072) [0xffffffff800053ed40]

Thread 0xcb      priority 81
*10 ??? (mach_kernel + 3403072) [0xffffffff800053ed40]

Thread 0xcc      priority 81
*10 ??? (mach_kernel + 3403072) [0xffffffff800053ed40]

Thread 0xcd      priority 81
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0xce      priority 81
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
  *10 ??? (mach_kernel + 1305053) [0xffffffff800033e9dd]
    *10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
      *10 ??? (mach_kernel + 3575142) [0xffffffff8000568d66]
        *10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
          *10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
            *10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
              *10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0xcf      priority 81
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0xd0      priority 81
*10 ??? (mach_kernel + 3576624) [0xffffffff8000569330]

Thread 0xd1      priority 81
*10 ??? (mach_kernel + 3594736) [0xffffffff800056d9f0]

Thread 0xd3      priority 81
*10 sockwall_gc_thread + 0 (ALF) [0xffffffff7f81e7bb71]

Thread 0xd5      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0xd7      priority 82
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0xd8      priority 82      cpu time  0.006s
*9 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]
*1 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
  *1 IOWorkLoop::threadMain() + 93 (mach_kernel) [0xffffffff80006453cd]
    *1 thread_block_reason + 275 (mach_kernel) [0xffffffff800022d9f3]
      *1 ??? (mach_kernel + 187521) [0xffffffff800022dc81]
        *1 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
          *1 machine_idle + 282 (mach_kernel) [0xffffffff80002b901a]

Thread 0xe3      priority 81
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
  *10 ??? (mach_kernel + 3937788) [0xffffffff80005c15fc]
    *10 msg_receive + 163 (mach_kernel) [0xffffffff8000219503]
      *10 ipc_mqueue_receive + 66 (mach_kernel) [0xffffffff8000213112]
        *10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
          *10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
            *10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0xe6      priority 92
*10 ??? (mach_kernel + 546992) [0xffffffff80002858b0]

Thread 0xe7      priority 31
*10 ??? (mach_kernel + 519088) [0xffffffff800027ebb0]

Thread 0xe8      priority 31
*10 ??? (mach_kernel + 519248) [0xffffffff800027ec50]

Thread 0xe9      priority 92
*10 ??? (mach_kernel + 478800) [0xffffffff8000274e50]

Thread 0x119     priority 81
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
  *10 ??? (mach_kernel + 3872762) [0xffffffff80005b17fa]
    *10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
      *10 ??? (mach_kernel + 3575142) [0xffffffff8000568d66]
        *10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
          *10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
            *10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
              *10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x165     priority 81      cpu time  0.007s
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
  *10 ??? (mach_kernel + 1305646) [0xffffffff800033ec2e]
    *10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
      *10 ??? (mach_kernel + 3575142) [0xffffffff8000568d66]
        *10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
```

```
*9 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*9 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*9 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]
*1 thread_block_reason + 275 (mach_kernel) [0xffffffff800022d9f3]
*1 ??? (mach_kernel + 187521) [0xffffffff800022dc81]
*1 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
*1 machine_idle + 282 (mach_kernel) [0xffffffff80002b901a]

Thread 0x166      priority 82      cpu time  0.003s
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 ??? (mach_kernel + 1294028) [0xffffffff800033becc]
*10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xffffffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*9 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*9 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*9 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]
*1 thread_block_reason + 275 (mach_kernel) [0xffffffff800022d9f3]
*1 ??? (mach_kernel + 187521) [0xffffffff800022dc81]
*1 processor_idle + 227 (mach_kernel) [0xffffffff800022f1c3]
*1 machine_idle + 282 (mach_kernel) [0xffffffff80002b901a]

Thread 0x167      priority 82
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 ??? (mach_kernel + 1294881) [0xffffffff800033c221]
*10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xffffffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x169      priority 81
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 ??? (mach_kernel + 1307885) [0xffffffff800033f4ed]
*10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xffffffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x16a      priority 82
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 ??? (mach_kernel + 1293686) [0xffffffff800033bd76]
*10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xffffffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x18f      priority 81
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 ??? (mach_kernel + 1307885) [0xffffffff800033f4ed]
*10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xffffffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x190      priority 82
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 ??? (mach_kernel + 1293686) [0xffffffff800033bd76]
*10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xffffffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x1b6      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x1b7      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x1b8      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x1c0      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x1c7      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x1d2      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x1d5      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x1d7      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x1d8      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x1d9      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x1e5      priority 93
*10 ??? (mach_kernel + 253008) [0xffffffff800023dc50]

Thread 0x1ea      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x1f8      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x211      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x212      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]
```

```

Thread 0x226      priority 95
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 AppleIntelCPUPowerManagement::free() + 21845 (AppleIntelCPUPowerManagement) [0xffffffff7f81b4d631]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x227      priority 95
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 AppleIntelCPUPowerManagement::free() + 21845 (AppleIntelCPUPowerManagement) [0xffffffff7f81b4d631]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x228      priority 95
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 AppleIntelCPUPowerManagement::free() + 21845 (AppleIntelCPUPowerManagement) [0xffffffff7f81b4d631]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x229      priority 95
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 AppleIntelCPUPowerManagement::free() + 21845 (AppleIntelCPUPowerManagement) [0xffffffff7f81b4d631]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x22a      priority 95
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 AppleIntelCPUPowerManagement::free() + 21845 (AppleIntelCPUPowerManagement) [0xffffffff7f81b4d631]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x22b      priority 95
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 AppleIntelCPUPowerManagement::free() + 21845 (AppleIntelCPUPowerManagement) [0xffffffff7f81b4d631]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x22c      priority 95
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 AppleIntelCPUPowerManagement::free() + 21845 (AppleIntelCPUPowerManagement) [0xffffffff7f81b4d631]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x295      priority 92
*10 ??? (mach_kernel + 546992) [0xffffffff80002858b0]

Thread 0x2ab      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x358      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x439      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x59b      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

Thread 0x995      priority 81
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 asp_tcp_read_thread + 4419 (asp_tcp) [0xffffffff7f81e9a4e4]
*10 Receive + 380 (asp_tcp) [0xffffffff7f81e9a994]
*10 ??? (mach_kernel + 3862962) [0xffffffff80005af1b2]
*10 soreceive + 5579 (mach_kernel) [0xffffffff800059895b]
*10 sbwait + 175 (mach_kernel) [0xffffffff800059bb6f]
*10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
*10 ??? (mach_kernel + 3575142) [0xffffffff8000568d66]
*10 lck_mtx_sleep + 78 (mach_kernel) [0xffffffff80002265fe]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0x9a0      priority 81
*10 call_continuation + 23 (mach_kernel) [0xffffffff80002b2977]
*10 afpfs_DoReconnect + 534 (afpfs) [0xffffffff7f81eba85f]
*10 msleep + 116 (mach_kernel) [0xffffffff8000569154]
*10 ??? (mach_kernel + 3575536) [0xffffffff8000568ef0]
*10 thread_block_reason + 300 (mach_kernel) [0xffffffff800022da0c]
*10 ??? (mach_kernel + 190273) [0xffffffff800022e741]
*10 machine_switch_context + 366 (mach_kernel) [0xffffffff80002b403e]

Thread 0xa39      priority 81
*10 IOWorkLoop::threadMain() + 0 (mach_kernel) [0xffffffff8000645370]

```

```

Binary Images:
*0xffffffff7f81b47000 - 0xffffffff7f81b64ff3  com.apple.driver.AppleIntelCPUPowerManagement 196.0.0 (196.0.0) <F79878E3-8CF9-3ACF-B578-2CE754CA61F8> /
System/Library/Extensions/AppleIntelCPUPowerManagement.kext/Contents/MacOS/AppleIntelCPUPowerManagement
*0xffffffff7f81dad000 - 0xffffffff7f81daeff7  com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 49 (1.0.0d1) <D5253CA2-36A3-3233-BF57-
C21580A25AB> /System/Library/Extensions/AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFSCompressionTypeDataless
*0xffffffff7f81e76000 - 0xffffffff7f81e7cfff  com.apple.nke.applicationfirewall 4.0.39 (4.0.39) <98AC313B-9E39-3526-B28C-27666C2E1E4A> /System/
Library/Extensions/ALF.kext/Contents/MacOS/ALF
*0xffffffff7f81e93000 - 0xffffffff7f81e9effe  com.apple.nke.asp_tcp 7.0.0 (7.0.0) <78FAA01C-ABC4-3AD3-8D9A-6187F7911E1A> /System/Library/Filesystems/
AppleShare/asp_tcp.kext/Contents/MacOS/asp_tcp
*0xffffffff7f81eb1000 - 0xffffffff7f81ebff3  com.apple.filesystems.afpfs 10.0 (10.0) <DD13DBB8-D221-3E34-A783-F89A7D6CB026> /System/Library/
Filesystems/AppleShare/afpfs.kext/Contents/MacOS/afpfs
*0xffffffff8000200000 - 0xffffffff8000734d7c  mach_kernel <3EB7D8A7-C2D3-32EC-80F4-AB37D61492C6> /mach_kernel

```

```

Kextstat:
Index Refs Address          Size      Wired   Name (Version) <Linked Against>
  1  74 0xffffffff7f8075c000      0x686c   0x686c   com.apple.kpi.bsd (12.3.0)
  2  6 0xffffffff7f807f2000      0x46c    0x46c    com.apple.kpi.dsep (12.3.0)
  3  98 0xffffffff7f80736000     0x1b7ec  0x1b7ec  com.apple.kpi.iokit (12.3.0)
  4  103 0xffffffff7f80752000     0x99f8   0x99f8   com.apple.kpi.libkern (12.3.0)
  5  89 0xffffffff7f80735000      0x88c    0x88c    com.apple.kpi.mach (12.3.0)

```

6	37	0xfffffffff80794000	0x500c	0x500c	com.apple.kpi.private (12.3.0)
7	57	0xfffffffff8079a000	0x23cc	0x23cc	com.apple.kpi.unsupported (12.3.0)
8	0	0xfffffffff81476000	0x41000	0x41000	com.apple.kec.corecrypto (1.0) <7 6 5 4 3 1>
9	22	0xfffffffff80d0a000	0x9000	0x9000	com.apple.iokit.IOACPIFamily (1.4) <7 6 4 3>
10	31	0xfffffffff8086c000	0x25000	0x25000	com.apple.iokit.IOPCIFamily (2.7.3) <7 6 5 4 3>
11	2	0xfffffffff81e07000	0x58000	0x58000	com.apple.driver.AppleACPIPlatform (1.7) <10 9 7 6 5 4 3 1>
12	1	0xfffffffff80a76000	0xe000	0xe000	com.apple.driver.AppleKeyStore (28.21) <7 6 5 4 3 1>
13	5	0xfffffffff8079d000	0x25000	0x25000	com.apple.iokit.IOSTorageFamily (1.8) <7 6 5 4 3 1>
14	0	0xfffffffff80e09000	0x19000	0x19000	com.apple.driver.DiskImages (345) <13 7 6 5 4 3 1>
15	0	0xfffffffff81b47000	0x29000	0x29000	com.apple.driver.AppleIntelCPUPowerManagement (196.0.0) <7 6 5 4 3 1>
16	0	0xfffffffff807f3000	0x3000	0x3000	com.apple.security.TMSafetyNet (7) <7 6 5 4 2 1>
17	2	0xfffffffff8083f000	0x4000	0x4000	com.apple.kext.AppleMatch (1.0.0d1) <4 1>
18	1	0xfffffffff80843000	0x11000	0x11000	com.apple.security.sandbox (220.2) <17 7 6 5 4 3 2 1>
19	0	0xfffffffff80854000	0x6000	0x6000	com.apple.security.quarantine (2) <18 17 7 6 5 4 2 1>
20	0	0xfffffffff81e76000	0x8000	0x8000	com.apple.nke.applicationfirewall (4.0.39) <7 6 5 4 3 1>
21	0	0xfffffffff81b42000	0x3000	0x3000	com.apple.driver.AppleIntelCPUPowerManagementClient (196.0.0) <7 6 5 4 3 1>
22	0	0xfffffffff81dd000	0x3000	0x3000	com.apple.driver.AppleAPIC (1.6) <4 3>
23	2	0xfffffffff80c9b000	0x4000	0x4000	com.apple.iokit.IOSMBusFamily (1.1) <5 4 3>
24	0	0xfffffffff81e65000	0x7000	0x7000	com.apple.driver.AppleACPIEC (1.7) <23 11 9 5 4 3>
25	0	0xfffffffff8191d000	0x4000	0x4000	com.apple.driver.AppleSMBIOS (1.9) <7 4 3>
26	0	0xfffffffff81b73000	0x3000	0x3000	com.apple.driver.AppleHPET (1.8) <9 7 5 4 3>
27	0	0xfffffffff81949000	0x8000	0x8000	com.apple.driver.AppleRTC (1.5) <9 5 4 3 1>
28	1	0xfffffffff81db6000	0x5000	0x5000	com.apple.driver.AppleEFIRuntime (1.7) <7 6 5 4 3>
29	7	0xfffffffff80a8a000	0x6d000	0x6d000	com.apple.iokit.IOHIDFamily (1.8.1) <12 7 6 5 4 3 2 1>
30	0	0xfffffffff81e6f000	0x4000	0x4000	com.apple.driver.AppleACPIButtons (1.7) <29 11 9 7 6 5 4 3 1>
31	0	0xfffffffff81dbb000	0x7000	0x7000	com.apple.driver.AppleEFINVRAM (1.7) <28 7 6 5 4 3>
32	11	0xfffffffff8097f000	0x5c000	0x5c000	com.apple.iokit.IIOUSBFamily (5.5.5) <10 7 5 4 3 1>
33	0	0xfffffffff80b14000	0x19000	0x19000	com.apple.driver.AppleUSBXHCI (5.5.5) <32 10 7 5 4 3 1>
34	0	0xfffffffff80b89000	0x18000	0x18000	com.apple.driver.AppleUSBHECI (5.5.0) <32 10 7 5 4 3 1>
35	2	0xfffffffff81009000	0x16000	0x16000	com.apple.iokit.IOAHCIFamily (2.3.1) <5 4 3 1>
36	0	0xfffffffff81de0000	0x1a000	0x1a000	com.apple.driver.AppleAHCIPort (2.5.1) <35 10 5 4 3 1>
37	6	0xfffffffff809b8000	0x2b000	0x2b000	com.apple.iokit.IONetworkingFamily (3.0) <7 6 5 4 3 1>
38	1	0xfffffffff81053000	0x66000	0x66000	com.apple.iokit.IO80211Family (522.4) <37 7 6 5 4 3 1>
39	0	0xfffffffff810c0000	0x1f9000	0x1f9000	com.apple.driver.AirPort.Brcm4331 (614.20.16) <38 37 10 7 5 4 3 1>
40	1	0xfffffffff80d71000	0x7000	0x7000	com.apple.iokit.IOEthernetAVBController (1.0.2b1) <37 5 4 3 1>
41	0	0xfffffffff80d78000	0x37000	0x37000	com.apple.iokit.AppleBCM5701Ethernet (3.6.0b1) <40 37 10 9 5 4 3 1>
42	4	0xfffffffff808f9000	0x73000	0x73000	com.apple.iokit.IOFireWireFamily (4.5.5) <5 4 3 1>
43	0	0xfffffffff809e4000	0x27000	0x27000	com.apple.driver.AppleFWOHCI (4.9.6) <42 10 7 6 5 4 3 1>
44	0	0xfffffffff80a73000	0x3000	0x3000	com.apple.iokit.IIOUSBUserClient (5.5.5) <32 7 5 4 3 1>
45	0	0xfffffffff81930000	0x12000	0x12000	com.apple.driver.AppleSDXC (1.4.0) <13 10 5 4 3 1>
46	0	0xfffffffff80b5e000	0x15000	0x15000	com.apple.driver.AppleUSBHub (5.5.5) <32 5 4 3 1>
47	4	0xfffffffff80b09000	0xb5000	0xb5000	com.apple.iokit.IOTHunderboltFamily (2.2.6) <5 4 3 1>
48	0	0xfffffffff81862000	0x15000	0x15000	com.apple.driver.AppleThunderboltNHI (1.6.3) <47 10 9 5 4 3 1>
49	0	0xfffffffff8102f000	0x17000	0x17000	com.apple.iokit.IOAHCIBlockStorage (2.3.1) <35 13 6 5 4 3 1>
50	0	0xfffffffff81743000	0x3000	0x3000	com.apple.driver.XsanFilter (404) <13 5 4 3 1>
51	0	0xfffffffff81512000	0x9000	0x9000	com.apple.BootCache (34) <7 6 5 4 3 1>
52	0	0xfffffffff81da7000	0x4000	0x4000	com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (1.0.0d1) <6 4 3 2 1>
53	0	0xfffffffff81dad000	0x3000	0x3000	com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (1.0.0d1) <7 6 4 3 2 1>
55	0	0xfffffffff80bd0000	0x7000	0x7000	com.apple.driver.AppleUSBComposite (5.2.5) <32 4 3 1>
56	1	0xfffffffff80b04000	0x9000	0x9000	com.apple.iokit.IIOUSBHIDDriver (5.2.5) <32 29 5 4 3 1>
57	0	0xfffffffff81a87000	0x4000	0x4000	com.apple.driver.AppleIRController (320.15) <56 32 29 5 4 3>
58	1	0xfffffffff8098b000	0x1b000	0x1b000	com.apple.iokit.IOFireWireSBP2 (4.2.2) <42 5 4 3 1>
59	4	0xfffffffff80763000	0x2b000	0x2b000	com.apple.iokit.IOSCSIArchitectureModelFamily (3.5.5) <5 4 3 1>
60	0	0xfffffffff809a9000	0x7000	0x7000	com.apple.iokit.IOFireWireSerialBusProtocolTransport (2.1.1) <59 58 42 5 4 3 1>
67	1	0xfffffffff807ca000	0x16000	0x16000	com.apple.iokit.IOSCSIBlockCommandsDevice (3.5.5) <59 13 5 4 3 1>
70	0	0xfffffffff807e3000	0xb000	0xb000	com.TrustedData.driver.VendorSpecificType00 (1.7.0) <67 59 4 3>
78	0	0xfffffffff81854000	0x5000	0x5000	com.apple.driver.AppleThunderboltPCIDownAdapter (1.2.6) <47 10 4 3>
71	1	0xfffffffff8187b000	0x9000	0x9000	com.apple.driver.AppleThunderboltDPAdapterFamily (1.8.9) <47 10 9 5 4 3>
72	0	0xfffffffff81884000	0x5000	0x5000	com.apple.driver.AppleThunderboltDPInAdapter (1.8.9) <71 47 10 9 5 4 3>
76	5	0xfffffffff80d13000	0xa000	0xa000	com.apple.driver.IOPPlatformPluginFamily (5.3.0d51) <9 7 6 5 4 3>
77	0	0xfffffffff80d41000	0x3000	0x3000	com.apple.driver.AppleSMCPDR (1.0.0) <76 10 6 4 3>
78	12	0xfffffffff80db2000	0x38000	0x38000	com.apple.iokit.IOGraphicsFamily (2.3.7) <10 7 5 4 3>
79	6	0xfffffffff80df5000	0x12000	0x12000	com.apple.iokit.IONDRVSupport (2.3.7) <78 10 7 5 4 3>
80	1	0xfffffffff81d74000	0x3000	0x3000	com.apple.driver.AppleGraphicsControl (3.3.0) <79 78 10 9 7 5 4 3 1>
81	0	0xfffffffff81d77000	0xc000	0xc000	com.apple.driver.ApplePolicyControl (3.3.0) <80 79 78 10 9 7 5 4 3 1>
84	2	0xfffffffff80dd000	0xd000	0xd000	com.apple.driver.AppleSMC (3.1.4d2) <9 7 5 4 3>
85	0	0xfffffffff81acd000	0x61000	0x61000	com.apple.driver.AppleIntelFramebufferCapri (8.1.0) <78 10 9 7 6 5 4 3 1>
86	2	0xfffffffff81b94000	0xc000	0xc000	com.apple.iokit.IOHDAFamily (2.3.7fc4) <5 4 3 1>
87	1	0xfffffffff81bca000	0x16000	0x16000	com.apple.driver.AppleHDAController (2.3.7fc4) <86 78 10 6 5 4 3 1>
88	0	0xfffffffff819ff000	0x3000	0x3000	com.apple.driver.AppleLPC (1.6.0) <76 10 5 4 3>
89	1	0xfffffffff80d2c000	0xe000	0xe000	com.apple.driver.X86PlatformPlugin (1.0.0) <84 76 32 9 7 6 5 4 3 1>
90	1	0xfffffffff80f9a000	0x28000	0x28000	com.apple.iokit.AppleBluetoothHIDControllerUSBTransport (4.1.3f3) <32 10 9 7 5 4 3 1>
91	0	0xfffffffff80fc2000	0x10000	0x10000	com.apple.iokit.BroadcomBluetoothHIDControllerUSBTransport (4.1.3f3) <90 32 10 9 7 5 4 3>
92	0	0xfffffffff81909000	0x3000	0x3000	com.apple.driver.AppleSMBusPCI (1.0.11d0) <10 5 4 3>
93	0	0xfffffffff81535000	0x11000	0x11000	com.attotech.driver.ATTOSCSI (3.4.1b1) <59 7 5 4 3 1>
96	0	0xfffffffff80e54000	0xe000	0xe000	com.apple.iokit.IOFireWireIP (2.2.5) <42 37 5 4 3 1>
98	2	0xfffffffff814b7000	0x7000	0x7000	com.apple.kext.OSvKernDSPLib (1.6) <5 4>
99	3	0xfffffffff814be000	0x32000	0x32000	com.apple.iokit.IOAudioFamily (1.8.9fc11) <98 5 4 3 1>
101	1	0xfffffffff81a0e000	0x4b000	0x4b000	com.apple.iokit.IOAcceleratorFamily (30.14) <79 78 10 7 5 4 3 1>
102	0	0xfffffffff81a64000	0x49000	0x49000	com.apple.driver.AppleIntelLHD4000Graphics (8.1.0) <101 79 78 10 7 5 4 3 1>
103	2	0xfffffffff8190c000	0xe000	0xe000	com.apple.driver.AppleSMBusController (1.0.11d0) <23 10 9 5 4 3>
104	0	0xfffffffff8138e000	0x5000	0x5000	com.apple.Dont_Steal_Mac_OS_X (7.0.0) <84 7 4 3 1>
105	0	0xfffffffff81ba3000	0x15000	0x15000	com.apple.driver.AppleMikeyDriver (2.3.7fc4) <103 9 5 4 3 1>
106	2	0xfffffffff80ebf000	0xa4000	0xa4000	com.apple.iokit.IOBluetoothFamily (4.1.3f3) <32 7 5 4 3 1>
107	0	0xfffffffff80c87000	0x12000	0x12000	com.apple.iokit.IOSurface (86.0.4) <7 5 4 3 1>
108	0	0xfffffffff819c8000	0xd000	0xd000	com.apple.driver.AppleMCCSControl (1.1.11) <103 78 10 9 7 5 4 3 1>
109	0	0xfffffffff81828000	0x5000	0x5000	com.apple.driver.AppleUpstreamUserClient (3.5.10) <78 10 9 7 5 4 3 1>
110	0	0xfffffffff809ea000	0x7000	0x7000	com.apple.iokit.IOUserEthernet (1.0.0d1) <37 6 5 4 3 1>
111	1	0xfffffffff81be0000	0xb9000	0xb9000	com.apple.driver.DspFuncLib (2.3.7fc4) <99 98 6 5 4 3 1>
112	0	0xfffffffff81ca2000	0x7d000	0x7d000	com.apple.driver.AppleHDA (2.3.7fc4) <111 99 87 86 79 78 6 5 4 3 1>
114	0	0xfffffffff819bd000	0x3000	0x3000	com.apple.driver.AppleMikeyHIDDriver (122) <29 7 4 3 1>
115	0	0xfffffffff80d3a000	0x5000	0x5000	com.apple.driver.X86PlatformShim (1.0.0) <89 76 7 4 3>
116	0	0xfffffffff81d5c000	0x10000	0x10000	com.apple.driver.AGPM (100.12.87) <79 78 76 10 5 4 3>
117	0	0xfffffffff819a1000	0x4000	0x4000	com.apple.driver.ApplePlatformEnabler (2.0.6d1) <7 5 4 3>
118	1	0xfffffffff80ca000	0xe000	0xe000	com.apple.iokit.IOSerialFamily (10.0.6) <7 6 5 4 3 1>
119	0	0xfffffffff80f86000	0xa000	0xa000	com.apple.iokit.IOBluetoothSerialManager (4.1.3f3) <118 7 5 4 3 1>
120	1	0xfffffffff8151d000	0x5000	0x5000	com.apple.kext.triggers (1.0) <7 6 5 4 3 1>
121	0	0xfffffffff81522000	0x9000	0x9000	com.apple.filesystems.autofs (3.0) <120 7 6 5 4 3 1>
122	1	0xfffffffff819a8000	0x12000	0x12000	com.apple.driver.AppleMultitouchDriver (235.29) <29 5 4 3 1>
123	1	0xfffffffff80f6f000	0x12000	0x12000	com.apple.driver.IOBluetoothHIDDriver (4.1.3f3) <106 29 5 4 3>
124	0	0xfffffffff81dc5000	0xe000	0xe000	com.apple.driver.AppleBluetoothMultitouch (75.19) <123 122 106 29 5 4 3>
125	0	0xfffffffff8152d000	0x5000	0x5000	com.apple.driver.AudioAUUC (1.60) <99 78 10 9 7 5 4 3 1>
126	0	0xfffffffff81e93000	0xd000	0xd000	com.apple.nke.asp_tcp (7.0.0) <7 6 5 4 3 1>
127	1	0xfffffffff81ea0000	0x11000	0x11000	com.apple.security.SecureRemotePassword (1.0) <4 1>
128	0	0xfffffffff81eb1000	0x4f000	0x4f000	com.apple.filesystems.afpfs (10.0) <127 7 6 5 4 3 1>