

Date/Time: 2012-07-11 14:13:10 -0500  
OS Version: 10.6.8 (Build 10K549)  
Architecture: x86\_64  
Report Version: 7

Command: Thunderbird  
Path: /Applications/Thunderbird.app/Contents/MacOS/thunderbird  
Version: 12.0.1 (12.0.1)  
Parent: launchd [98]

PID: 1521  
Event: hang  
Duration: 6.54s (sampling started after 2 seconds)  
Steps: 26 (100ms sampling interval)

Pageins: 13  
Pageouts: 0

Process: thunderbird [1521]  
Path: /Applications/Thunderbird.app/Contents/MacOS/thunderbird  
UID: 501

Thread bc9a DispatchQueue 1

User stack:

2 mozilla::scache::PathifyURI(nsIURI\*, nsACString\_internal&) + 7786299 (in XUL) [0x1018b283b]  
2 XRE\_GetProcessType + 34416 (in XUL) [0x10100a970]  
2 mozilla::scache::PathifyURI(nsIURI\*, nsACString\_internal&) + 3049536 (in XUL) [0x10142e140]  
1 mozilla::scache::PathifyURI(nsIURI\*, nsACString\_internal&) + 7785128 (in XUL) [0x1018b23a8]  
1 mozilla::scache::PathifyURI(nsIURI\*, nsACString\_internal&) + 7786330 (in XUL) [0x1018b285a]  
1 mozilla::scache::PathifyURI(nsIURI\*, nsACString\_internal&) + 7786309 (in XUL) [0x1018b2845]  
1 mozilla::scache::PathifyURI(nsIURI\*, nsACString\_internal&) + 7786377 (in XUL) [0x1018b2889]  
1 mozilla::scache::PathifyURI(nsIURI\*, nsACString\_internal&) + 7786351 (in XUL) [0x1018b286f]  
1 mozilla::scache::PathifyURI(nsIURI\*, nsACString\_internal&) + 7785342 (in XUL) [0x1018b247e]  
1 mozilla::scache::PathifyURI(nsIURI\*, nsACString\_internal&) + 7786320 (in XUL) [0x1018b2850]  
1 mozilla::scache::PathifyURI(nsIURI\*, nsACString\_internal&) + 3047936 (in XUL) [0x10142db00]

1 mozilla::scache::PathifyURI(nsIURI\*, nsACString\_internal&) + 7786232 (in XUL) [0x1018b27f8]

Kernel stack:

26 lo\_allintrs + 302 [0x2a1c2e]  
26 interrupt + 192 [0x2ab423]  
26 lapic\_interrupt + 108 [0x2b32f2]  
26 mp\_kdp\_exit + 868 [0x2b4560]  
26 sync\_iss\_to\_iks + 124 [0x2aabf6]

Thread bca4 DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread bca6

User stack:

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread bcaa

User stack:

Kernel stack:

26 kevent + 97 [0x47a699]

Thread bcab

User stack:

26 PR\_WaitCondVar + 268 (in libnspr4.dylib) [0x10068e47c]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bcae

User stack:

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bcb0

User stack:

26 js::StartPCCountProfiling(JSContext\*) + 8644 (in XUL) [0x10258ce44]  
26 PR\_WaitCondVar + 268 (in libnspr4.dylib) [0x10068e47c]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bcb1

User stack:

26 PR\_WaitCondVar + 109 (in libnspr4.dylib) [0x10068e3dd]

26 PRP\_NakedNotify + 203 (in libnspr4.dylib) [0x10068d6bb]

26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bcb2

User stack:

26 PR\_WaitCondVar + 109 (in libnspr4.dylib) [0x10068e3dd]

26 PRP\_NakedNotify + 203 (in libnspr4.dylib) [0x10068d6bb]

26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bcb6

User stack:

26 PR\_Wait + 71 (in libnspr4.dylib) [0x10068e4e7]

26 PR\_WaitCondVar + 268 (in libnspr4.dylib) [0x10068e47c]

26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bcc2

User stack:

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bcc3

User stack:

26 PR\_Wait + 71 (in libnspr4.dylib) [0x10068e4e7]

26 PR\_WaitCondVar + 268 (in libnspr4.dylib) [0x10068e47c]

26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bcce

User stack:

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bccf

User stack:

26 PR\_Wait + 71 (in libnspr4.dylib) [0x10068e4e7]  
26 PR\_WaitCondVar + 268 (in libnspr4.dylib) [0x10068e47c]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bd92

User stack:

26 PR\_Wait + 71 (in libnspr4.dylib) [0x10068e4e7]  
26 PR\_WaitCondVar + 268 (in libnspr4.dylib) [0x10068e47c]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bd97

User stack:

26 PR\_Wait + 71 (in libnspr4.dylib) [0x10068e4e7]  
26 PR\_WaitCondVar + 268 (in libnspr4.dylib) [0x10068e47c]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bd9e

User stack:

26 PR\_WaitCondVar + 268 (in libnspr4.dylib) [0x10068e47c]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bd9f

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 js::StartPCCountProfiling(JSContext\*) + 8644 (in XUL) [0x10258ce44]  
26 PR\_WaitCondVar + 268 (in libnspr4.dylib) [0x10068e47c]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread bdff

User stack:

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread be00

User stack:

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 134a4

User stack:

26 PR\_Poll + 465 (in libnspr4.dylib) [0x10068ff11]

26 select\$DARWIN\_EXTSN + 10 (in libSystem.B.dylib) [0x7fff82372932]

Kernel stack:

26 sleep + 52 [0x49115a]

Thread 134c6

User stack:

26 nsStopwatch::Stop() + 1838967 (in XUL) [0x101ff0917]

26 PR\_WaitCondVar + 268 (in libnspr4.dylib) [0x10068e47c]

26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 134c9

User stack:

26 PR\_Wait + 71 (in libnspr4.dylib) [0x10068e4e7]

26 PR\_WaitCondVar + 109 (in libnspr4.dylib) [0x10068e3dd]

26 PRP\_NakedNotify + 203 (in libnspr4.dylib) [0x10068d6bb]

26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 1383f

User stack:

26 PR\_Wait + 71 (in libnspr4.dylib) [0x10068e4e7]

26 PR\_WaitCondVar + 109 (in libnspr4.dylib) [0x10068e3dd]

26 PRP\_NakedNotify + 203 (in libnspr4.dylib) [0x10068d6bb]

26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 13c9d

User stack:

Kernel stack:

26 sleep + 52 [0x49115a]

Thread 13f7f

User stack:

26 PR\_Wait + 71 (in libnspr4.dylib) [0x10068e4e7]

26 PR\_WaitCondVar + 109 (in libnspr4.dylib) [0x10068e3dd]

26 PRP\_NakedNotify + 203 (in libnspr4.dylib) [0x10068d6bb]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 164ed

User stack:

26 PR\_WaitCondVar + 109 (in libnspr4.dylib) [0x10068e3dd]  
26 PRP\_NakedNotify + 203 (in libnspr4.dylib) [0x10068d6bb]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 1664c

User stack:

26 PR\_Wait + 71 (in libnspr4.dylib) [0x10068e4e7]  
26 PR\_WaitCondVar + 109 (in libnspr4.dylib) [0x10068e3dd]  
26 PRP\_NakedNotify + 203 (in libnspr4.dylib) [0x10068d6bb]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Binary Images:

0x100675000 - 0x1006aafe7 libnspr4.dylib ??? (???) <AAB5CE4A-399B-A91A-C7DE-61D9DDDC57FE>  
/Applications/Thunderbird.app/Contents/MacOS/libnspr4.dylib  
0x101000000 - 0x102ecffef XUL ??? (???) <4AA9DB58-19B5-E978-36DF-E8E15A09195C> /Applications/Thunderbird.app/Contents/MacOS/XUL  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: Activity Monitor [135]

Path: /Applications/Utilities/Activity Monitor.app/Contents/MacOS/Activity

Monitor

UID: 501

Thread 300 DispatchQueue 1

User stack:

26 ??? (in Activity Monitor + 6996) [0x100001b54]  
26 NSApplicationMain + 364 (in AppKit) [0x7fff88bda3b0]  
26 -[NSApplication run] + 395 (in AppKit) [0x7fff88be168f]  
26 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 155  
(in AppKit) [0x7fff88c1b801]  
26 \_DPSNextEvent + 708 (in AppKit) [0x7fff88c1beb2]

```

26 BlockUntilNextEventMatchingListInMode + 59 (in HIToolbox)
[0x7fff84a7c4ac]
26 ReceiveNextEventCommon + 310 (in HIToolbox) [0x7fff84a7c5f3]
26 RunCurrentEventLoopInMode + 333 (in HIToolbox) [0x7fff84a7c7ee]
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]
25 __CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]
25 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]
1 __CFRunLoopRun + 6488 (in CoreFoundation) [0x7fff873f1bb8]
1 __NSFireTimer + 114 (in Foundation) [0x7fff83da8bc5]
1 ??? (in Activity Monitor + 38377) [0x1000095e9]
1 ??? (in Activity Monitor + 39148) [0x1000098ec]
1 ??? (in Activity Monitor + 39892) [0x100009bd4]
1 ??? (in Activity Monitor + 41655) [0x10000a2b7]
1 read + 10 (in libSystem.B.dylib) [0x7fff82339466]

```

Kernel stack:

```

25 ipc_mqueue_receive_continue + 0 [0x210d84]
1 lo64_unix_scall + 77 [0x2a251d]
1 unix_syscall64 + 617 [0x4f82fb]
1 read_nocancel + 158 [0x49fd75]
1 write + 312 [0x49f5f9]
1 pipeinit + 2205 [0x4a154f]
1 soreceive + 1134 [0x4b959f]
1 sbwait + 150 [0x4bb742]
1 msleep + 157 [0x49149d]
1 wakeup + 334 [0x490daa]
1 lck_mtx_sleep + 87 [0x221d42]
1 thread_block + 33 [0x227654]
1 thread_block_reason + 331 [0x2275c6]
1 thread_dispatch + 1966 [0x227327]
1 machine_switch_context + 659 [0x2a9adb]

```

Thread 303      DispatchQueue 2

User stack:

```

26 start_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]
26 _pthread_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]
26 _dispatch_worker_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]
26 _dispatch_queue_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

```

Kernel stack:

```

26 kevent + 97 [0x47a699]

```

Binary Images:

```

0x100000000 - 0x10002dff7 com.apple.ActivityMonitor 10.6 (212)
<1A887794-51A5-8C1B-D06A-FB0E7B5E6B93> /Applications/Utilities/Activity
Monitor.app/Contents/MacOS/Activity Monitor

```

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff83d42000 - 0x7fff83fc4fff com.apple.Foundation 6.6.8 (751.63)  
<E10E4DB4-9D5E-54A8-3FB6-2A82426066E4>  
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x7fff84a4e000 - 0x7fff84d4cfff com.apple.HIToolbox 1.6.5 (???) <AD1C18F6-51CB-7E39-35DD-F16B1EB978A8>  
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff88bd8000 - 0x7fff895d2ff7 com.apple.AppKit 6.6.8 (1038.36)  
<4CFBE04C-8FB3-B0EA-8DDB-7E7D10E9D251>  
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

Process: activitymonitord [137]  
Path: /Applications/Utilities/Activity  
Monitor.app/Contents/MacOS/activitymonitord  
UID: 0

Process: AdobeAcrobat [131]  
Path: /Applications/Adobe Acrobat 9 Pro/Adobe Acrobat  
Pro.app/Contents/MacOS/AdobeAcrobat  
UID: 501

Process: Airport Base Station Agent [122]  
Path: /System/Library/CoreServices/AirPort Base Station  
Agent.app/Contents/MacOS/AirPort Base Station Agent  
UID: 501

Thread 2ce DispatchQueue 1  
User stack:  
26 ??? (in Airport Base Station Agent + 5692) [0x10000163c]  
26 NSApplicationMain + 364 (in AppKit) [0x7fff88bda3b0]  
26 -[NSApplication run] + 395 (in AppKit) [0x7fff88be168f]  
26 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 155  
(in AppKit) [0x7fff88c1b801]  
26 \_DPSNextEvent + 708 (in AppKit) [0x7fff88c1beb2]  
26 BlockUntilNextEventMatchingListInMode + 59 (in HIToolbox)  
[0x7fff84a7c4ac]  
26 ReceiveNextEventCommon + 310 (in HIToolbox) [0x7fff84a7c5f3]  
26 RunCurrentEventLoopInMode + 333 (in HIToolbox) [0x7fff84a7c7ee]



26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 2d6      DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 30f

User stack:

Kernel stack:

26 sleep + 52 [0x49115a]

Thread 310

User stack:

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Binary Images:

0x100000000 - 0x100027fff com.apple.AirPortBaseStationAgent 1.5.5 (155.2)  
<00010203-0405-0607-0809-0A0B0C0D0E0F> /System/Library/CoreServices/AirPort  
Base Station Agent.app/Contents/MacOS/AirPort Base Station Agent  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-  
0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff84a4e000 - 0x7fff84d4cfff com.apple.HIToolbox 1.6.5 (???) <AD1C18F6-  
51CB-7E39-35DD-F16B1EB978A8>  
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.fra  
mework/Versions/A/HIToolbox  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff88bd8000 - 0x7fff895d2ff7 com.apple.AppKit 6.6.8 (1038.36)  
<4CFBE04C-8FB3-B0EA-8DDB-7E7D10E9D251>  
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

Process:      AppleSpell [1460]

Path:        /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell

UID: 501

Thread b396 DispatchQueue 1

User stack:

26 ??? (in AppleSpell + 4816) [0x1000012d0]  
26 ??? (in AppleSpell + 5472) [0x100001560]  
26 -[NSSpellServer run] + 72 (in Foundation) [0x7fff83dc10de]  
26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread b398 DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Binary Images:

0x100000000 - 0x1000a9fe7 com.apple.AppleSpell 1.6.2 (62.2) <C1BFCEAF-4155-E9DB-52ED-51D3BC225ECE>  
/System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff83d42000 - 0x7fff83fc4fff com.apple.Foundation 6.6.8 (751.63)  
<E10E4DB4-9D5E-54A8-3FB6-2A82426066E4>  
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: autofsd [50]

Path: /usr/libexec/autofsd

UID: 0

Thread 194 DispatchQueue 1

User stack:

26 ??? (in autofsd + 5340) [0x1000014dc]  
26 ??? (in autofsd + 6461) [0x10000193d]

26 CFRRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 1a2      DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Binary Images:

0x100000000 - 0x100001ff7 autofsd ??? (???) <81B94E6C-3DDE-56E9-BABB-9AFA7883ECCD> /usr/libexec/autofsd  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44) <BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: BackupAssistantDaemon [54]

Path: /Library/StartupItems/Intego Backup Assistant/BackupAssistantDaemon

UID: 0

Process: BackupManagerProDaemon [53]

Path: /Library/StartupItems/Intego Backup Manager

Pro/BackupManagerProDaemon

UID: 0

Process: blued [17]

Path: /usr/sbin/blued

UID: 0

Thread e2      DispatchQueue 1

User stack:

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread fe      DispatchQueue 2

User stack:

- 26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]
- 26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]
- 26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]
- 26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]
- 26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

- 26 kevent + 97 [0x47a699]

Binary Images:

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process:      configd [14]

Path:          /usr/libexec/configd

UID:           0

Thread cf      DispatchQueue 1

User stack:

- 26 start + 52 (in configd) [0x100000d04]
- 26 main + 2051 (in configd) [0x10000151a]
- 26 server\_loop + 72 (in configd) [0x100001d70]
- 26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]
- 26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]
- 26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

- 26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread d0      DispatchQueue 2

User stack:

- 26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]
- 26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]
- 26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]
- 26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]
- 26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

- 26 kevent + 97 [0x47a699]

Thread d2

User stack:

- 26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]
- 26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]
- 26 plugin\_exec + 1440 (in configd) [0x1000034d7]

26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread d9

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 \_io\_pm\_force\_active\_settings + 2271 (in PowerManagement) [0x1000ac3a1]  
26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread eb

User stack:

Kernel stack:

26 sleep + 52 [0x49115a]

Thread 10f

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 pppcntl\_run\_thread + 1595 (in PPPController) [0x1005958f5]  
26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 1669d

User stack:

25 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
25 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

26 bsdthread\_create + 1313 [0x4d4581]

Binary Images:

0x100000000 - 0x100026ff7 configd ??? (???) <754E7289-CEF0-F696-2A99-8F66310FF370> /usr/libexec/configd

0x1000a9000 - 0x1000baff7  
com.apple.SystemConfiguration.PowerManagement 160.0.0 (160.0.0) <20F4D79D-1834-14C9-650C-C4B588B9E1B9>  
/System/Library/SystemConfiguration/PowerManagement.bundle/Contents/MacOS/PowerManagement  
0x100583000 - 0x1005acfff com.apple.SystemConfiguration.PPPController 1.5 (1.5) <7A34D8E1-6EE2-AFBE-CC7A-4D91276AF7EA>  
/System/Library/SystemConfiguration/PPPController.bundle/Contents/MacOS/PPPController  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44) <BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: coreaudiod [95]  
Path: /usr/sbin/coreaudiod  
UID: 202

Thread 258 DispatchQueue 1

User stack:

26 ??? (in coreaudiod + 5796) [0x1000016a4]  
26 ??? (in coreaudiod + 29152) [0x1000071e0]  
26 CFRRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 25a DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 25f

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 CAPThread::Entry(CAPThread\*) + 125 (in CoreAudio) [0x7fff81f84755]  
26 HALRunLoop::OwnThread(void\*) + 152 (in CoreAudio) [0x7fff81f97786]

26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]  
Kernel stack:  
26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]  
  
Thread 166a2  
User stack:  
26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]  
Kernel stack:  
26 bsdthread\_create + 1313 [0x4d4581]  
  
Binary Images:  
0x100000000 - 0x100020ff7 coreaudiod ??? (???) <4EB80719-479B-D842-286B-8EE9B9762353> /usr/sbin/coreaudiod  
0x7fff81f66000 - 0x7fff81fe5fe7 com.apple.audio.CoreAudio 3.2.6 (3.2.6) <79E256EB-43F1-C7AA-6436-124A4FFB02D0>  
/System/Library/Frameworks/CoreAudio.framework/Versions/A/CoreAudio  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44) <BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: coreservicesd [61]  
Path: /System/Library/CoreServices/coreservicesd  
UID: 0

Thread 1dd DispatchQueue 1  
User stack:  
26 ??? (in coreservicesd + 3756) [0x100000eac]  
26 \_CoreServicesServerMain + 522 (in CarbonCore) [0x7fff8397ea56]  
26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]  
Kernel stack:  
26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]  
  
Thread 1de DispatchQueue 2  
User stack:  
26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]

26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 1eb

User stack:

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 1ec

User stack:

Kernel stack:

26 lo64\_unix\_scall + 77 [0x2a251d]  
26 unix\_syscall64 + 617 [0x4f82fb]  
26 read\_nocancel + 158 [0x49fd75]  
26 write + 312 [0x49f5f9]  
26 get\_pathbuff + 3054 [0x308c1f]  
26 tsleep + 105 [0x491395]  
26 wakeup + 786 [0x490f6e]  
26 thread\_block + 33 [0x227654]  
26 thread\_block\_reason + 331 [0x2275c6]  
26 thread\_dispatch + 1966 [0x227327]  
26 machine\_switch\_context + 659 [0x2a9adb]

Thread 166a5

User stack:

14 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
14 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

14 bsdthread\_create + 1313 [0x4d4581]

Binary Images:

0x100000000 - 0x100000fff coreservicesd ??? (???) <F9B1EB0B-FB70-9FD1-9065-7E07DF2E6A06> /System/Library/CoreServices/coreservicesd  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff838ce000 - 0x7fff83c02fef com.apple.CoreServices.CarbonCore 861.39 (861.39) <1386A24D-DD15-5903-057E-4A224FAF580B> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44) <BB4E5158-E47A-39D3-2561-96CB49FA82D4> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation



Process: cupsd [27]  
Path: /usr/sbin/cupsd  
UID: 0

Thread 17d DispatchQueue 1

User stack:

26 ??? (in cupsd + 3304) [0x1a55face8]  
26 ??? (in cupsd + 109253) [0x1a5614ac5]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 206 DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 202

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 ??? (in cupsd + 277569) [0x1a563dc41]  
26 CFRRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Binary Images:

0x1a55fa000 - 0x1a5655ff7 cupsd ??? (???) <2D52A722-3AC6-6C02-F4FB-6D7E472F7CDD> /usr/sbin/cupsd  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: cvmsServ [84]

Path:

/System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/cvmsServ

UID: 0

Thread 240

User stack:

26 ??? (in cvmsServ + 4100) [0x100001004]

26 ??? (in cvmsServ + 23081) [0x100005a29]

26 mach\_msg\_server + 597 (in libSystem.B.dylib) [0x7fff823aba98]

26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Binary Images:

0x100000000 - 0x100008fff cvmsServ ??? (???) <41E2CF71-FA15-9083-56F0-F2E14A7E3886>

/System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/cvmsServ

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: DirectoryService [11]

Path: /usr/sbin/DirectoryService

UID: 0

Thread c8 DispatchQueue 1

User stack:

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread df DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]

26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]

26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]

26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread f6 DispatchQueue 8

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]

26 \_dispatch\_worker\_thread2 + 239 (in libSystem.B.dylib) [0x7fff823492d1]

26 \_dispatch\_call\_block\_and\_release + 15 (in libSystem.B.dylib)  
[0x7fff8236ad64]

26 \_\_\_\_StartKernelListener\_block\_invoke\_8 + 33 (in DirectoryService)  
[0x100028f0f]

26 semaphore\_wait\_trap + 10 (in libSystem.B.dylib) [0x7fff8232edb6]  
Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread de

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]

26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]

26 DSLThread::\_RunWrapper(void\*) + 67 (in DirectoryServiceCore)  
[0x10017a34b]

26 DSCThread::Run() + 36 (in DirectoryServiceCore) [0x10017a0ac]

26 CPluginRunLoopThread::ThreadMain() + 150 (in DirectoryService)  
[0x10001cfd0]

26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]

26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]

26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]

26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread f7

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]

26 \_dispatch\_worker\_thread2 + 239 (in libSystem.B.dylib) [0x7fff823492d1]

26 \_dispatch\_call\_block\_and\_release + 15 (in libSystem.B.dylib)  
[0x7fff8236ad64]

26 syscall + 10 (in libSystem.B.dylib) [0x7fff8236b362]

Kernel stack:

26 sleep + 52 [0x49115a]

Thread 1667c

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

26 bsdthread\_create + 1313 [0x4d4581]

Thread 1669e

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

26 bsdthread\_create + 1313 [0x4d4581]

Binary Images:

0x100000000 - 0x100121fef DirectoryService ??? (???) <CCFE7CA1-0C06-5C53-3D6F-34EC4326B07F> /usr/sbin/DirectoryService  
0x100172000 - 0x100183fff com.apple.DirectoryServiceCore.Framework 3.6 (621.14) <9E1D8BDD-C986-F669-0803-A2D0F3566FA5>  
/System/Library/PrivateFrameworks/DirectoryServiceCore.framework/Versions/A/DirectoryServiceCore  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44) <BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: diskarbitrationd [13]

Path: /usr/sbin/diskarbitrationd

UID: 0

Thread ce DispatchQueue 1

User stack:

26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread d3 DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]

26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]

26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]

26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Binary Images:

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: distnoted [16]

Path: /usr/sbin/distnoted

UID: 1

Thread e1      DispatchQueue 1

User stack:

26 ??? (in distnoted + 3620) [0x100000e24]  
26 ??? (in distnoted + 3717) [0x100000e85]  
26 CFRRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread e9      DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 1669f

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

26 bsdthread\_create + 1313 [0x4d4581]

Binary Images:

0x100000000 - 0x100000fff distnoted ??? (???) <3B32D984-5A24-D5D9-063E-534930CF02DA> /usr/sbin/distnoted  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process:      Dock [102]

Path:        /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock

UID:        501

Thread 276      DispatchQueue 1

User stack:

26 ??? (in Dock + 17196) [0x10000432c]  
26 ??? (in Dock + 18292) [0x100004774]

26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 27a      DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 327

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 ??? (in Dock + 87647) [0x10001565f]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Binary Images:

0x100000000 - 0x100177ff7 com.apple.dock 1.7 (769.18) <3DA7DDB3-CF52-8081-18E5-269BA048759D>  
/System/Library/CoreServices/Dock.app/Contents/MacOS/Dock  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process:      dynamic\_pager [44]

Path:        /sbin/dynamic\_pager

UID:        0

Thread 18e

User stack:

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Process: Finder [104]  
Path: /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder  
UID: 501

Thread 278 DispatchQueue 1

User stack:

26 ??? (in Finder + 20828) [0x10000515c]  
26 ??? (in Finder + 20889) [0x100005199]  
26 NSApplicationMain + 364 (in AppKit) [0x7fff88bda3b0]  
26 -[NSApplication run] + 395 (in AppKit) [0x7fff88be168f]  
26 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 155  
(in AppKit) [0x7fff88c1b801]  
26 \_DPSNextEvent + 708 (in AppKit) [0x7fff88c1beb2]  
26 BlockUntilNextEventMatchingListInMode + 59 (in HIToolbox)  
[0x7fff84a7c4ac]  
26 ReceiveNextEventCommon + 310 (in HIToolbox) [0x7fff84a7c5f3]  
26 RunCurrentEventLoopInMode + 333 (in HIToolbox) [0x7fff84a7c7ee]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 282 DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 28e

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 PrivateMPEntryPoint + 63 (in CarbonCore) [0x7fff838d50d1]  
26 TSystemNotificationTask::SystemNotificationTaskProc(void\*) + 514 (in  
DesktopServicesPriv) [0x7fff81067326]  
26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 2c3

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]

26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]

26 select\$DARWIN\_EXTSN + 10 (in libSystem.B.dylib) [0x7fff82372932]

Kernel stack:

26 sleep + 52 [0x49115a]

Thread 16694

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

26 bsdthread\_create + 1313 [0x4d4581]

Thread 16695

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

26 bsdthread\_create + 1313 [0x4d4581]

Binary Images:

0x100000000 - 0x1003acff7 com.apple.finder 10.6.8 (10.6.8) <9CFBAFEA-027B-443F-60F4-7ACA103313CC>

/System/Library/CoreServices/Finder.app/Contents/MacOS/Finder

0x7fff81065000 - 0x7fff8114afef com.apple.DesktopServices 1.5.11 (1.5.11) <39FAA3D2-6863-B5AB-AED9-92D878EA2438>

/System/Library/PrivateFrameworks/DesktopServicesPriv.framework/Versions/A/DesktopServicesPriv

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

0x7fff838ce000 - 0x7fff83c02fef com.apple.CoreServices.CarbonCore 861.39 (861.39) <1386A24D-DD15-5903-057E-4A224FAF580B>

/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore

0x7fff84a4e000 - 0x7fff84d4cfff com.apple.HIToolbox 1.6.5 (???) <AD1C18F6-51CB-7E39-35DD-F16B1EB978A8>

/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44) <BB4E5158-E47A-39D3-2561-96CB49FA82D4>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation



0x7fff88bd8000 - 0x7fff895d2ff7 com.apple.AppKit 6.6.8 (1038.36)  
<4CFBE04C-8FB3-B0EA-8DDB-7E7D10E9D251>  
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

Process: firefox [132]  
Path: /Applications/Firefox.app/Contents/MacOS/firefox  
UID: 501

Process: fontd [110]  
Path:  
/System/Library/Frameworks/ApplicationServices.framework/Frameworks/ATS.framework/Support/fontd  
UID: 501

Thread 29c DispatchQueue 1

User stack:

26 ??? (in fontd + 16156) [0x100003f1c]  
26 main\_handler + 4128 (in libATSServer.dylib) [0x7fff80d5b18b]  
26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 29d DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Binary Images:

0x100000000 - 0x100003fff fontd ??? (???) <5F3162BD-9C10-DED0-AF74-7B6D358B589D>

/System/Library/Frameworks/ApplicationServices.framework/Frameworks/ATS.framework/Support/fontd

0x7fff80cd1000 - 0x7fff80d86ff7 libATSServer.dylib ??? (???) <2D649F4B-E6E1-492E-6FEF-62A7CAAC32A1>

/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Resources/libATSServer.dylib

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: fseventsd [42]

Path:

/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/fseventsd

UID: 0

Thread 18c DispatchQueue 1

User stack:

26 ??? (in fseventsd + 6144) [0x100001800]

26 ??? (in fseventsd + 9348) [0x100002484]

26 mach\_msg\_server + 539 (in libSystem.B.dylib) [0x7fff823aba5e]

26 mach\_msg\_overwrite\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed86]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 1ca DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]

26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]

26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]

26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 1a6

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]

26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]

26 ??? (in fseventsd + 39600) [0x100009ab0]

26 ??? (in fseventsd + 38855) [0x1000097c7]

26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 1c7

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]

26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]

26 ??? (in fseventsd + 26396) [0x10000671c]  
26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 1c8

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 read + 10 (in libSystem.B.dylib) [0x7fff8239466]

Kernel stack:

26 lo64\_unix\_scall + 77 [0x2a251d]  
26 unix\_syscall64 + 617 [0x4f82fb]  
26 read\_nocancel + 158 [0x49fd75]  
26 write + 312 [0x49f5f9]  
26 get\_pathbuff + 3054 [0x308c1f]  
26 tsleep + 105 [0x491395]  
26 wakeup + 786 [0x490f6e]  
26 thread\_block + 33 [0x227654]  
26 thread\_block\_reason + 331 [0x2275c6]  
26 thread\_dispatch + 1966 [0x227327]  
26 machine\_switch\_context + 659 [0x2a9adb]

Thread 1c9

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 ??? (in fseventsd + 29333) [0x100007295]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 28f

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 ??? (in fseventsd + 29333) [0x100007295]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 2a2

User stack:

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 2a5

User stack:

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 2a7

User stack:

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 2aa

User stack:

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 31c

User stack:

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 1667d

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]

26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]

26 ??? (in fseventsd + 29333) [0x100007295]

26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 16692

User stack:

14 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

14 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

14 bsdthread\_create + 1313 [0x4d4581]

Binary Images:

0x100000000 - 0x10000ffff fseventsd ??? (???) <B43CDA70-17D4-DB78-9A07-926E8D386327>

/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/fseventsd

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: hidd [41]  
Path: /usr/libexec/hidd  
UID: 0

Thread 18b DispatchQueue 1  
User stack:  
Kernel stack:  
26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 19c DispatchQueue 2  
User stack:  
26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]  
Kernel stack:  
26 kevent + 97 [0x47a699]

Binary Images:  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: KernelEventAgent [39]  
Path: /usr/sbin/KernelEventAgent  
UID: 0

Thread 189 DispatchQueue 1  
User stack:  
26 start + 52 (in KernelEventAgent) [0x100001174]  
26 main + 1130 (in KernelEventAgent) [0x1000030aa]  
26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]  
Kernel stack:  
26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 19f DispatchQueue 2  
User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 19e

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 select\$DARWIN\_EXTSN + 10 (in libSystem.B.dylib) [0x7fff82372932]

Kernel stack:

26 sleep + 52 [0x49115a]

Binary Images:

0x100000000 - 0x100006ff7 KernelEventAgent ??? (???) <20952F40-244C-DE8B-B7BA-05B8118647CF> /usr/sbin/KernelEventAgent  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: kextd [10]

Path: /usr/libexec/kextd

UID: 0

Thread c7 DispatchQueue 1

User stack:

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread cb DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Binary Images:

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: krb5kdc [28]  
Path: /usr/sbin/krb5kdc  
UID: 0

Thread 17e DispatchQueue 1

User stack:

26 ??? (in krb5kdc + 6648) [0x1f30c79f8]  
26 ??? (in krb5kdc + 47115) [0x1f30d180b]  
26 ??? (in krb5kdc + 56345) [0x1f30d3c19]  
26 select\$DARWIN\_EXTSN + 10 (in libSystem.B.dylib) [0x7fff82372932]

Kernel stack:

26 sleep + 52 [0x49115a]

Thread 1c5 DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Binary Images:

0x1f30c6000 - 0x1f30d8ff7 krb5kdc ??? (???) <09BD13EF-CFFC-0363-E9E1-9CFC1168FB9A> /usr/sbin/krb5kdc

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: launchd [98]  
Path: /sbin/launchd  
UID: 501

Thread 26d

User stack:

26 start + 52 (in launchd) [0x10000113c]  
26 main + 1841 (in launchd) [0x100007550]  
26 launchd\_runtime + 450 (in launchd) [0x10000b02a]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 26e

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]

26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]

26 select\$DARWIN\_EXTSN + 10 (in libSystem.B.dylib) [0x7fff82372932]

Kernel stack:

26 sleep + 52 [0x49115a]

Binary Images:

0x100000000 - 0x100029fff launchd ??? (???) <691A038E-8A23-9BCA-4B63-452572C37B9F> /sbin/launchd

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: launchd [1]

Path: /sbin/launchd

UID: 0

Thread b1

User stack:

26 start + 52 (in launchd) [0x10000113c]

26 main + 1841 (in launchd) [0x100007550]

26 launchd\_runtime + 450 (in launchd) [0x10000b02a]

26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread b9

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]

26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]

26 select\$DARWIN\_EXTSN + 10 (in libSystem.B.dylib) [0x7fff82372932]

Kernel stack:

26 sleep + 52 [0x49115a]

Thread ba

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]

26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]

26 update\_thread + 22 (in launchd) [0x10000764e]

26 sleep + 61 (in libSystem.B.dylib) [0x7fff823b69ac]

26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]



Binary Images:

0x100000000 - 0x100029fff launchd ??? (???) <691A038E-8A23-9BCA-4B63-452572C37B9F> /sbin/launchd  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: loginwindow [38]

Path:

/System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow

UID: 501

Thread 188 DispatchQueue 1

User stack:

26 ??? (in loginwindow + 18696) [0x100004908]  
26 ??? (in loginwindow + 20126) [0x100004e9e]  
22 -[NSApplication run] + 395 (in AppKit) [0x7fff88be168f]  
22 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 155 (in AppKit) [0x7fff88c1b801]  
22 \_DPSNextEvent + 708 (in AppKit) [0x7fff88c1beb2]  
22 BlockUntilNextEventMatchingListInMode + 59 (in HIToolbox) [0x7fff84a7c4ac]  
22 ReceiveNextEventCommon + 310 (in HIToolbox) [0x7fff84a7c5f3]  
22 RunCurrentEventLoopInMode + 333 (in HIToolbox) [0x7fff84a7c7ee]  
22 CFRRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
22 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
22 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]  
4 -[NSApplication run] + 474 (in AppKit) [0x7fff88be16de]  
4 ??? (in loginwindow + 43795) [0x10000ab13]  
4 -[NSApplication sendEvent:] + 4719 (in AppKit) [0x7fff88c4aafa]  
4 -[NSWindow sendEvent:] + 5409 (in AppKit) [0x7fff88d153a7]  
4 -[NSControl mouseDown:] + 624 (in AppKit) [0x7fff88dfb2f5]  
4 -[NSButtonCell trackMouse:inRect:ofView:untilMouseUp:] + 555 (in AppKit) [0x7fff88e2d37a]  
3 -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 1715 (in AppKit) [0x7fff88dfc84b]  
3 -[NSControl sendAction:to:] + 94 (in AppKit) [0x7fff88d70e39]  
3 -[NSApplication sendAction:to:from:] + 95 (in AppKit) [0x7fff88d70eda]  
3 -[NSApplication endSheet:returnCode:] + 321 (in AppKit) [0x7fff88e5ed45]  
3 ??? (in loginwindow + 202456) [0x1000316d8]  
3 -[NSWindow orderWindow:relativeTo:] + 94 (in AppKit) [0x7fff88c137d2]

```

3 -[NSWindow
_reallyDoOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 1581 (in
AppKit) [0x7fff88c13e4e]
3 -[NSWindow(NSSheets) _orderOutRelativeToWindow:] + 115 (in
AppKit) [0x7fff88e5ede9]
3 -[NSMoveHelper(NSSheets) _closeSheet:andMoveParent:] +
532 (in AppKit) [0x7fff88e5f05a]
3 -[NSMoveHelper _doAnimation] + 1117 (in AppKit)
[0x7fff88e5d8a5]
3 CFRunLoopRunSpecific + 575 (in CoreFoundation)
[0x7fff873efd8f]
3 __CFRunLoopRun + 1698 (in CoreFoundation)
[0x7fff873f0902]
3 mach_msg_trap + 10 (in libSystem.B.dylib)
[0x7fff8232ed7a]
1 -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 1129 (in AppKit)
[0x7fff88dfc601]
1 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] +
155 (in AppKit) [0x7fff88c1b801]
1 _DPSNextEvent + 708 (in AppKit) [0x7fff88c1beb2]
1 BlockUntilNextEventMatchingListInMode + 59 (in HIToolbox)
[0x7fff84a7c4ac]
1 ReceiveNextEventCommon + 310 (in HIToolbox) [0x7fff84a7c5f3]
1 RunCurrentEventLoopInMode + 333 (in HIToolbox)
[0x7fff84a7c7ee]
1 CFRunLoopRunSpecific + 575 (in CoreFoundation)
[0x7fff873efd8f]
1 __CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]
1 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

```

Kernel stack:

```
26 ipc_mqueue_receive_continue + 0 [0x210d84]
```

Thread 230 DispatchQueue 2

User stack:

```

26 start_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]
26 _pthread_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]
26 _dispatch_worker_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]
26 _dispatch_queue_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

```

Kernel stack:

```
26 kevent + 97 [0x47a699]
```

Thread 16690

User stack:

```

26 thread_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]
26 _pthread_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]

```

26 \_\_NSThread\_\_main\_\_ + 1429 (in Foundation) [0x7fff83d53114]  
24 -[NSUIHeartBeat\_heartBeatThread:] + 1540 (in AppKit) [0x7fff88d673a1]  
24 usleep + 57 (in libSystem.B.dylib) [0x7fff82369863]  
24 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]  
2 -[NSUIHeartBeat\_heartBeatThread:] + 455 (in AppKit) [0x7fff88d66f64]  
2 -[NSLock lock] + 175 (in Foundation) [0x7fff83d539ab]  
2 semaphore\_wait\_signal\_trap + 10 (in libSystem.B.dylib) [0x7fff8232edc2]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread 1668f

User stack:

11 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
11 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

11 bsdthread\_create + 1313 [0x4d4581]

Thread 16691

User stack:

11 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
11 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

11 bsdthread\_create + 1313 [0x4d4581]

Thread 1668d

User stack:

10 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
10 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

10 bsdthread\_create + 1313 [0x4d4581]

Thread 1668e

User stack:

10 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
10 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

10 bsdthread\_create + 1313 [0x4d4581]

Binary Images:

0x100000000 - 0x100077fef com.apple.loginwindow 6.1.2 (6.1.2)  
<7D3F5158-CF01-1884-0885-386E8A844A7E>  
/System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-  
0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

0x7fff83d42000 - 0x7fff83fc4fff com.apple.Foundation 6.6.8 (751.63)  
<E10E4DB4-9D5E-54A8-3FB6-2A82426066E4>  
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x7fff84a4e000 - 0x7fff84d4cfff com.apple.HIToolbox 1.6.5 (???) <AD1C18F6-51CB-7E39-35DD-F16B1EB978A8>  
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff88bd8000 - 0x7fff895d2ff7 com.apple.AppKit 6.6.8 (1038.36)  
<4CFBE04C-8FB3-B0EA-8DDB-7E7D10E9D251>  
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

Process: Mac\_SwapperDemon [123]  
Path: /Applications/Fido Connection  
Manager.app/Contents/Resources/Mac\_SwapperDemon.app/Contents/MacOS/Mac\_SwapperDemon  
UID: 501

Process: mDNSResponder [18]  
Path: /usr/sbin/mDNSResponder  
UID: 65

Thread fc DispatchQueue 1

User stack:

26 start + 52 (in mDNSResponder) [0x100032974]  
26 main + 3118 (in mDNSResponder) [0x10000221f]  
26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 10a DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 16d

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Binary Images:

0x100000000 - 0x100076fff mDNSResponder ??? (???) <AAD5C495-F465-2982-D960-831C867F5C6B> /usr/sbin/mDNSResponder  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: mds [37]

Path:

/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework  
/Support/mds

UID: 0

Thread 187 DispatchQueue 1

User stack:

26 ??? (in mds + 19104) [0x100004aa0]  
26 ??? (in mds + 51171) [0x10000c7e3]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 20e DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 16693

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

26 bsdthread\_create + 1313 [0x4d4581]

Thread 16699

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

26 bsdthread\_create + 1313 [0x4d4581]

Thread 16668

User stack:

25 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
25 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

25 bsdthread\_create + 1313 [0x4d4581]

Thread 16668 DispatchQueue 75

User stack:

1 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
1 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
1 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
1 \_dispatch\_queue\_invoke + 57 (in libSystem.B.dylib) [0x7fff82349734]  
1 \_dispatch\_queue\_drain + 251 (in libSystem.B.dylib) [0x7fff823498d2]  
1 work\_fun + 623 (in SpotlightIndex) [0x100142d61]  
1 runLoop + 54 (in SpotlightIndex) [0x1001339c0]  
1 ??? (in mds + 118263) [0x10001cdf7]  
1 ??? (in mds + 180468) [0x10002c0f4]  
1 ??? (in mds + 117647) [0x10001cb8f]  
1 -[NSConditionLock lockWhenCondition:beforeDate:] + 238 (in Foundation) [0x7fff83d80032]  
1 -[NSCondition waitUntilDate:] + 399 (in Foundation) [0x7fff83d8ceb3]  
1 semaphore\_timedwait\_signal\_trap + 10 (in libSystem.B.dylib) [0x7fff8232edda]

Kernel stack:

1 semaphore\_wait\_continue + 0 [0x22a88f]

Binary Images:

0x100000000 - 0x1000cefef mds ??? (???) <DF032861-771E-0058-96F3-975E81A426E0>  
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework  
/Support/mds

0x100104000 - 0x100229ff7 com.apple.spotlight.index 10.6.3 (507.15)  
<5C193018-78E8-2C30-0AEB-D50424AFB8F3>  
/System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff83d42000 - 0x7fff83fc4fff com.apple.Foundation 6.6.8 (751.63)  
<E10E4DB4-9D5E-54A8-3FB6-2A82426066E4>  
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: mdworker [1237]  
Path:  
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker  
UID: 89

Thread ab8d DispatchQueue 1

User stack:

26 ??? (in mdworker + 7048) [0x100001b88]  
26 ??? (in mdworker + 36609) [0x100008f01]  
26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread ab91 DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread ab94

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 ??? (in mdworker + 44323) [0x10000ad23]

26 ??? (in mdworker + 45214) [0x10000b09e]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]  
Kernel stack:  
26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Binary Images:

0x100000000 - 0x10003cfff mdworker ??? (???) <6BD20D85-ACF7-F37D-BC54-B8DF58BEF89C>  
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: mdworker [2430]  
Path:  
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker  
UID: 501

Thread 164c8 DispatchQueue 1

User stack:

26 ??? (in mdworker + 7048) [0x100001b88]  
26 ??? (in mdworker + 36609) [0x100008f01]  
26 CFRRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 164ca DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 164cd

User stack:



26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 ??? (in mdworker + 44323) [0x10000ad23]  
26 ??? (in mdworker + 45214) [0x10000b09e]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Binary Images:

0x100000000 - 0x10003cfff mdworker ??? (???) <6BD20D85-ACF7-F37D-BC54-B8DF58BEF89C>  
/System/Library/Frameworks/CoreServices.framework/Frameworks/Metadata.framework/Versions/A/Support/mdworker  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: Microsoft AU Daemon [150]  
Path: /Library/Application Support/Microsoft/MAU2.0/Microsoft  
AutoUpdate.app/Contents/MacOS/Microsoft AU  
Daemon.app/Contents/MacOS/Microsoft AU Daemon  
UID: 501

Process: Microsoft Word [133]  
Path: /Applications/Microsoft Office 2011/Microsoft  
Word.app/Contents/MacOS/Microsoft Word  
UID: 501

Process: nmdb [76]  
Path: /usr/sbin/nmdb  
UID: 0

Thread 1fb

User stack:

26 start + 52 (in nmdb) [0x126318688]  
26 main + 2299 (in nmdb) [0x126319f7d]  
26 listen\_for\_packets + 1013 (in nmdb) [0x126327260]  
26 select\$DARWIN\_EXTSN + 10 (in libSystem.B.dylib) [0x7fff82372932]

Kernel stack:

26 sleep + 52 [0x49115a]

Binary Images:

0x126317000 - 0x12640bfe7 nmbd ??? (???) <7B38CDED-3175-F7C4-84AF-A75E07644428> /usr/sbin/nmbd

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: notifyd [12]  
Path: /usr/sbin/notifyd  
UID: 0

Thread c9

User stack:

Kernel stack:

26 kevent + 97 [0x47a699]

Thread ca

User stack:

26 ??? [0x7fff82367e89]

26 ??? [0x7fff82367fd6]

26 ??? [0x100002417]

26 ??? [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Process: ntpd [26]  
Path: /usr/sbin/ntpd  
UID: 0

Thread 17c

User stack:

26 ??? (in ntpd + 6356) [0x1000018d4]

26 ??? (in ntpd + 36998) [0x100009086]

26 \_\_sigsuspend + 10 (in libSystem.B.dylib) [0x7fff8238f196]

Kernel stack:

26 sleep + 52 [0x49115a]

Binary Images:

0x100000000 - 0x100056fef ntpd ??? (???) <3BCDB850-F8F7-CF24-9E18-61AAE7668E14> /usr/sbin/ntpd

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: pboard [125]

Path: /usr/sbin/pboard  
UID: 501

Thread 2d5

User stack:

26 ??? (in pboard + 5860) [0x1000016e4]  
26 ??? (in pboard + 6062) [0x1000017ae]  
26 mach\_msg\_server + 468 (in libSystem.B.dylib) [0x7fff823aba17]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Binary Images:

0x100000000 - 0x100001fff pboard ??? (???) <B6E94C1E-FEB7-C3E4-64E6-87208498CBD5> /usr/sbin/pboard  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: PPPMonitord [55]  
Path: /Library/Application Support/ZTE/PPPMonitord  
UID: 0

Process: securityd [22]  
Path: /usr/sbin/securityd  
UID: 0

Thread 110

User stack:

26 ??? (in securityd + 4212) [0x100001074]  
26 ??? (in securityd + 6557) [0x10000199d]  
26 ??? (in securityd + 25605) [0x100006405]  
26 ??? (in securityd + 26613) [0x1000067f5]  
26 mach\_msg\_overwrite\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed86]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 16663

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 ??? (in securityd + 31978) [0x100007cea]  
26 ??? (in securityd + 32130) [0x100007d82]  
26 ??? (in securityd + 26613) [0x1000067f5]  
26 mach\_msg\_overwrite\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed86]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Binary Images:

0x100000000 - 0x1000e6fef securityd ??? (???) <6E5CE366-42B7-4401-5604-69C5D2B3FAA7> /usr/sbin/securityd

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: smcFanControl [134]

Path: /Applications/smcFanControl.app/Contents/MacOS/smcFanControl

UID: 501

Process: spindump [2446]

Path: /usr/sbin/spindump

UID: 0

Thread 1669a DispatchQueue 1

User stack:

26 ??? (in spindump + 7156) [0x100001bf4]

26 ??? (in spindump + 9831) [0x100002667]

26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]

26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]

14 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]

14 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

12 \_\_CFRunLoopRun + 3640 (in CoreFoundation) [0x7fff873f1098]

12 \_dispatch\_main\_queue\_callback\_4CF + 37 (in libSystem.B.dylib)  
[0x7fff8237cf1c]

12 \_dispatch\_queue\_serial\_drain\_till\_empty + 9 (in libSystem.B.dylib)  
[0x7fff8234a17f]

12 \_dispatch\_queue\_drain + 251 (in libSystem.B.dylib) [0x7fff823498d2]

12 \_dispatch\_call\_block\_and\_release + 15 (in libSystem.B.dylib)  
[0x7fff8236ad64]

12 ??? (in spindump + 13494) [0x1000034b6]

12 ??? (in spindump + 14056) [0x1000036e8]

12 AudioObjectGetPropertyDataSize + 143 (in CoreAudio)  
[0x7fff81f895fb]

12 HALSystem::CheckOutInstance() + 364 (in CoreAudio)  
[0x7fff81f66e3a]

11 HALSystem::InitializeDevices() + 9 (in CoreAudio)  
[0x7fff81f6af25]

9 HALPlugInManagement::Initialize() + 362 (in CoreAudio)  
[0x7fff81f6b0a2]

9 HALPlugInManagement::CreateHALPlugIn(HALCFPlugIn  
 const\*) + 1031 (in CoreAudio) [0x7fff81f6c2f3]  
 9  
 HP\_HardwarePlugIn\_InitializeWithObjectID(AudioHardwarePlugInInterface\*\*,  
 unsigned int) + 66 (in CoreAudio) [0x7fff81f6d13c]  
 9 IOA\_HWDeviceManager::Initialize() + 208 (in CoreAudio)  
 [0x7fff81f6fa08]  
 9  
 IOA\_HWDeviceManager::IOServiceMatchingHandler(IOA\_HWDeviceManager\*,  
 unsigned int) + 815 (in CoreAudio) [0x7fff81f6fd41]  
 8  
 IOA\_PlugIn::HWDevicesAdded(std::vector<IOA\_HWDevice\*,  
 std::allocator<IOA\_HWDevice\*> > const&) + 73 (in CoreAudio) [0x7fff81f71c9f]  
 8  
 IOA\_SingleDeviceManager::CreateDevice(IOA\_HWDevice\*) + 159 (in CoreAudio)  
 [0x7fff81f71e1d]  
 7 IOA\_SingleDevice::Initialize() + 15 (in CoreAudio)  
 [0x7fff81f72527]  
 7 IOA\_Device::Initialize() + 24 (in CoreAudio)  
 [0x7fff81f72678]  
 7 HP\_Device::Initialize() + 239 (in CoreAudio)  
 [0x7fff81f727a7]  
 6 IOA\_HWDevice::CopyDeviceName() const + 57 (in  
 CoreAudio) [0x7fff81f73795]  
 6  
 IOA\_HWDevice::GetLocalizedStringFromIOObject(\_\_CFBundle\*, unsigned int,  
 \_\_CFString const\*) + 57 (in CoreAudio) [0x7fff81f7398b]  
 6 IOA\_HWDevice::GetLocalizedString(\_\_CFBundle\*,  
 \_\_CFString const\*, \_\_CFString const\*) + 65 (in CoreAudio) [0x7fff81f73a05]  
 6 CFBundleCopyLocalizedString + 621 (in  
 CoreFoundation) [0x7fff873ef48d]  
 6 CFBundleCopyResourceURL + 47 (in  
 CoreFoundation) [0x7fff873d4acf]  
 6 \_CFBundleGetLanguageSearchList + 170 (in  
 CoreFoundation) [0x7fff873d4c7a]  
 5  
 \_CFBundleAddPreferredLprojNamesInDirectory + 1270 (in CoreFoundation)  
 [0x7fff873d5506]  
 5  
 \_CFBundleTryOnePreferredLprojNameInDirectory + 232 (in CoreFoundation)  
 [0x7fff873e09b8]  
 5 \_CFBundleCopyDirectoryContentsAtPath +  
 1627 (in CoreFoundation) [0x7fff873b260b]  
 5 readdir\$INODE64 + 67 (in  
 libSystem.B.dylib) [0x7fff82339210]

5 \_\_getdiretries64 + 10 (in  
 libSystem.B.dylib) [0x7fff823392ea]  
 1  
 \_CFBundleAddPreferredLprojNamesInDirectory + 1178 (in CoreFoundation)  
 [0x7fff873d54aa]  
 1 \_CFBundleGetLanguageSearchList + 170 (in  
 CoreFoundation) [0x7fff873d4c7a]  
 1  
 \_CFBundleAddPreferredLprojNamesInDirectory + 404 (in CoreFoundation)  
 [0x7fff873d51a4]  
 1 \_CFBundleCopyUserLanguages + 665 (in  
 CoreFoundation) [0x7fff873d5989]  
 1 CFPreferencesCopyAppValue + 43 (in  
 CoreFoundation) [0x7fff873d59eb]  
 1  
 \_\_CFXPreferencesGetSearchListForBundleID + 674 (in CoreFoundation)  
 [0x7fff873d5d02]  
 1 -[CFXPreferencesSearchListSource  
 synchronize] + 94 (in CoreFoundation) [0x7fff873def8e]  
 1 -[CFXPreferencesPropertyListSource  
 synchronize] + 103 (in CoreFoundation) [0x7fff873df027]  
 1 stat64 + 10 (in libSystem.B.dylib)  
 [0x7fff82338b52]  
 1 IOA\_HWDevice::CopyDeviceName() const + 28 (in  
 CoreAudio) [0x7fff81f73778]  
 1 IOA\_HWDevice::InitializeResourceBundle() + 228  
 (in CoreAudio) [0x7fff81f738ac]  
 1 \_CFBundleCreate + 333 (in CoreFoundation)  
 [0x7fff873b0bdd]  
 1 \_CFBundleURLLooksLikeBundleVersion + 65 (in  
 CoreFoundation) [0x7fff873b1c81]  
 1 \_CFBundleCopyDirectoryContentsAtPath + 1627  
 (in CoreFoundation) [0x7fff873b260b]  
 1 readdir\$INODE64 + 67 (in libSystem.B.dylib)  
 [0x7fff82339210]  
 1 \_\_getdiretries64 + 10 (in libSystem.B.dylib)  
 [0x7fff823392ea]  
 1 IOA\_SingleDevice::Initialize() + 168 (in CoreAudio)  
 [0x7fff81f725c0]  
 1 HP\_HogMode::Initialize() + 45 (in CoreAudio)  
 [0x7fff81f745c5]  
 1 HP\_HogMode::GetOwnerFromPreference(bool) const +  
 49 (in CoreAudio) [0x7fff81f74693]  
 1 CASettingsStorage::CopySInt32Value(\_\_CFString  
 const\*, int&, int) const + 35 (in CoreAudio) [0x7fff81f746fd]

1 CASettingsStorage::CopyCFTYPEValue(\_\_CFString  
 const\*, void const\*&, void const\*) const + 41 (in CoreAudio) [0x7fff81f6f13b]  
 1 stat64 + 10 (in libSystem.B.dylib) [0x7fff82338b52]

1  
 IOA\_Plugin::HWDevicesAdded(std::vector<IOA\_HWDevice\*,  
 std::allocator<IOA\_HWDevice\*> > const&) + 252 (in CoreAudio) [0x7fff81f71d52]  
 1 AudioObjectsPublishedAndDied + 277 (in CoreAudio)  
 [0x7fff81f76f7b]

1 HALSystem::ObjectsPublishedAndDied(unsigned int,  
 unsigned int const\*, unsigned int, unsigned int const\*) + 535 (in CoreAudio)  
 [0x7fff81f7906f]

1 HALDeviceList::DeviceCreated(HALDevice\*) + 28 (in  
 CoreAudio) [0x7fff81f7b9a6]

1 HALDeviceList::AddDevice(HALDevice\*) + 95 (in  
 CoreAudio) [0x7fff81f7ba97]

1 HALDevice::IsHidden() const + 62 (in CoreAudio)  
 [0x7fff81f7bd50]

1  
 HALDevice::HasProperty(AudioObjectPropertyAddress const&) const + 585 (in  
 CoreAudio) [0x7fff81f7bfc7]

1  
 HALObject::HasProperty(AudioObjectPropertyAddress const&) const + 115 (in  
 CoreAudio) [0x7fff81f6dba9]

1 HALPlugIn::ObjectHasProperty(HALObject  
 const&, AudioObjectPropertyAddress const&) const + 39 (in CoreAudio)  
 [0x7fff81f7c00d]

1  
 HP\_HardwarePlugIn\_ObjectHasProperty(AudioHardwarePlugInInterface\*\*, unsigned int,  
 AudioObjectPropertyAddress const\*) + 271 (in CoreAudio) [0x7fff81f7c199]

1  
 IOA\_SingleDevice::HasProperty(AudioObjectPropertyAddress const&) const + 665 (in  
 CoreAudio) [0x7fff81f7c473]

1  
 IOA\_Device::HWPlugIn\_DeviceHasProperty(AudioObjectPropertyAddress const&)  
 const + 44 (in CoreAudio) [0x7fff81f7c524]

1  
 IOA\_SingleDevice::GetHWPlugInForProperty(AudioObjectPropertyAddress const&)  
 const + 17 (in CoreAudio) [0x7fff81f7c5b1]

1 IOA\_SingleDevice::LoadDriverPlugIns() +  
 251 (in CoreAudio) [0x7fff81f7c6bb]

1  
 IOA\_HWPlugIn::IOA\_HWPlugIn(\_\_CFString const\*, AudioDriverPlugInHostInfo  
 const&) + 154 (in CoreAudio) [0x7fff81f7c884]

1 \_CFBundleCreate + 333 (in  
 CoreFoundation) [0x7fff873b0bdd]

1  
 \_CFBundleURLLooksLikeBundleVersion + 65 (in CoreFoundation) [0x7fff873b1c81]  
 1  
 \_CFBundleCopyDirectoryContentsAtPath + 1627 (in CoreFoundation) [0x7fff873b260b]  
 1 readdir\$INODE64 + 67 (in  
 libSystem.B.dylib) [0x7fff82339210]  
 1 \_\_getdirenties64 + 10 (in  
 libSystem.B.dylib) [0x7fff823392ea]  
 2 HALPlugInManagement::Initialize() + 278 (in CoreAudio)  
 [0x7fff81f6b04e]  
 2 HALPlugInManagement::OpenPlugInsInDirectory(\_\_CFString  
 const\*, char const\*) + 135 (in CoreAudio) [0x7fff81f6b9a3]  
 2 readdir\_r\$INODE64 + 89 (in libSystem.B.dylib)  
 [0x7fff82375676]  
 2 \_\_getdirenties64 + 10 (in libSystem.B.dylib) [0x7fff823392ea]  
 1 HALRunLoop::Start() + 18 (in CoreAudio) [0x7fff81f7ef2e]  
 1 CAAppWorkArounds::Needs6858274WorkAround() + 90 (in  
 CoreAudio) [0x7fff81f7efaa]  
 1 \_CSCheckFix + 19 (in CarbonCore) [0x7fff838cf3f7]  
 1 GetBugsForOurBundleIDFromCoreservicesd + 533 (in  
 CarbonCore) [0x7fff838cf657]  
 1 \_CFBundleCopyInfoDictionaryInResourceForkWithAllocator  
 + 87 (in CoreFoundation) [0x7fff87432e97]  
 1 CFURLGetFSRef + 48 (in CoreFoundation) [0x7fff873f3140]  
 1 \_CFGetFSRefFromURL + 829 (in CoreFoundation)  
 [0x7fff873f348d]  
 1 FSPathMakeRefInternal(unsigned char const\*, unsigned int,  
 unsigned int, FSRef\*, unsigned char\*) + 114 (in CarbonCore) [0x7fff838daa48]  
 1 PathGetObjectInfo(char const\*, unsigned int, unsigned int,  
 short\*, unsigned int\*, unsigned int\*, char\*, unsigned int\*, unsigned char\*) + 296 (in  
 CarbonCore) [0x7fff838dac19]  
 1 FSMount::FSMount(unsigned int, FSMountNumberType,  
 short\*) + 73 (in CarbonCore) [0x7fff838dc547]  
 1 FileIDTreeGetVRefNumForDevice + 39 (in  
 CarbonCore) [0x7fff838dc5de]  
 1 FSNodeStorageGetAndLockCurrentUniverse + 46 (in  
 CarbonCore) [0x7fff838d574d]  
 1 FileIDTreeGetCachedPort + 215 (in CarbonCore)  
 [0x7fff838d58ff]  
 1 scCreateSystemServiceVersion + 82 (in  
 CarbonCore) [0x7fff838d5a95]  
 1 pthread\_once + 95 (in libSystem.B.dylib)  
 [0x7fff8234737a]  
 1 \_initSharedCache() + 19 (in CarbonCore)  
 [0x7fff838cfafe]



1 SCClientSession::checkinWithServer(unsigned  
int\*) + 81 (in CarbonCore) [0x7fff838cfbeb]  
1 bootstrap\_look\_up2 + 268 (in  
libSystem.B.dylib) [0x7fff8233a545]  
1 vproc\_mig\_look\_up2 + 182 (in  
libSystem.B.dylib) [0x7fff8233a6ee]  
1 mach\_msg\_trap + 10 (in libSystem.B.dylib)  
[0x7fff8232ed7a]

Kernel stack:

15 ipc\_mqueue\_receive\_continue + 0 [0x210d84]  
11 lo64\_unix\_scall + 77 [0x2a251d]  
7 unix\_syscall64 + 932 [0x4f8436]  
7 throttle\_lowpri\_io + 134 [0x30d17f]  
7 IOSleep + 25 [0x535562]  
7 delay\_for\_interval + 49 [0x2199ab]  
7 thread\_block + 33 [0x227654]  
7 thread\_block\_reason + 331 [0x2275c6]  
7 thread\_dispatch + 1966 [0x227327]  
7 machine\_switch\_context + 659 [0x2a9adb]  
4 unix\_syscall64 + 617 [0x4f82fb]  
3 getdirentries64 + 112 [0x2e81ff]  
3 umask\_extended + 975 [0x2e7dcd]  
3 VNOP\_READDIR + 119 [0x2fc799]  
3 hfs\_metadatazone\_init + 19469 [0x4435a5]  
3 CompareCatalogKeys + 6740 [0x41e0e1]  
2 BTIterateRecords + 441 [0x44e30d]  
2 FindIteratorPosition + 135 [0x4508e6]  
2 GetNode + 66 [0x450d0c]  
2 netboot\_mountroot + 10522 [0x419f76]  
2 buf\_biowait + 97 [0x2cd0ee]  
2 msleep + 157 [0x49149d]  
2 wakeup + 334 [0x490daa]  
2 lck\_mtx\_sleep + 87 [0x221d42]  
2 thread\_block + 33 [0x227654]  
2 thread\_block\_reason + 331 [0x2275c6]  
2 thread\_dispatch + 1966 [0x227327]  
2 machine\_switch\_context + 659 [0x2a9adb]  
1 BTIterateRecords + 1196 [0x44e600]  
1 GetNode + 66 [0x450d0c]  
1 netboot\_mountroot + 10522 [0x419f76]  
1 buf\_biowait + 97 [0x2cd0ee]  
1 msleep + 157 [0x49149d]  
1 wakeup + 334 [0x490daa]  
1 lck\_mtx\_sleep + 87 [0x221d42]  
1 thread\_block + 33 [0x227654]  
1 thread\_block\_reason + 331 [0x2275c6]

```

1 thread_dispatch + 1966 [0x227327]
1 machine_switch_context + 659 [0x2a9adb]
1 stat64 + 72 [0x2eb2fc]
1 lstat_extended + 294 [0x2eb263]
1 pathconf + 275 [0x2eac15]
1 namei + 1262 [0x2dba8a]
1 lookup + 666 [0x2dac58]
1 VNOP_LOOKUP + 107 [0x2fd320]
1 hfs_swap_BTNode + 26457 [0x42a0bf]
1 CompareCatalogKeys + 13312 [0x41fa8d]
1 hfs_create_attr_btree + 7546 [0x41be09]
1 BTSearchRecord + 146 [0x44f2fe]
1 GetNode + 66 [0x450d0c]
1 netboot_mountroot + 10522 [0x419f76]
1 buf_biowait + 97 [0x2cd0ee]
1 msleep + 157 [0x49149d]
1 wakeup + 334 [0x490daa]
1 lck_mtx_sleep + 87 [0x221d42]
1 thread_block + 33 [0x227654]
1 thread_block_reason + 331 [0x2275c6]
1 thread_dispatch + 1966 [0x227327]
1 machine_switch_context + 659 [0x2a9adb]

```

Thread 1669c DispatchQueue 2

User stack:

```

26 start_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]
26 _pthread_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]
26 _dispatch_worker_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]
26 _dispatch_queue_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

```

Kernel stack:

```

26 kevent + 97 [0x47a699]

```

Thread <multiple> DispatchQueue 17

User stack:

```

26 start_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]
26 _pthread_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]
26 _dispatch_worker_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]
26 _dispatch_queue_invoke + 57 (in libSystem.B.dylib) [0x7fff82349734]
26 _dispatch_queue_drain + 261 (in libSystem.B.dylib) [0x7fff823498dc]
26 _dispatch_queue_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]
26 _dispatch_source_invoke + 273 (in libSystem.B.dylib) [0x7fff8234a3f3]
26 ??? (in spindump + 19404) [0x100004bcc]
26 syscall + 10 (in libSystem.B.dylib) [0x7fff8236b362]

```

Kernel stack:

```

26 lo64_unix_scall + 77 [0x2a251d]

```

26 unix\_syscall64 + 617 [0x4f82fb]  
26 stack\_snapshot + 92 [0x469bd9]  
26 stack\_snapshot2 + 163 [0x469ad6]

Thread 166a0

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 ??? (in spindump + 12223) [0x100002fbf]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 1669b DispatchQueue 27

User stack:

17 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
17 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
17 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
17 \_dispatch\_queue\_invoke + 57 (in libSystem.B.dylib) [0x7fff82349734]  
17 \_dispatch\_queue\_drain + 251 (in libSystem.B.dylib) [0x7fff823498d2]  
17 \_dispatch\_call\_block\_and\_release + 15 (in libSystem.B.dylib)  
[0x7fff8236ad64]  
17 ??? (in spindump + 22446) [0x1000057ae]  
16 ??? (in spindump + 18012) [0x10000465c]  
16 \_dispatch\_barrier\_sync\_f\_slow + 134 (in libSystem.B.dylib)  
[0x7fff8236af3d]  
16 semaphore\_wait\_trap + 10 (in libSystem.B.dylib) [0x7fff8232edb6]  
1 ??? (in spindump + 17873) [0x1000045d1]  
1 ??? (in spindump + 18681) [0x1000048f9]  
1 \_dispatch\_wakeup + 138 (in libSystem.B.dylib) [0x7fff82347c9c]  
1 \_dispatch\_queue\_push\_list\_slow + 39 (in libSystem.B.dylib)  
[0x7fff82462d3f]  
1 \_dispatch\_wakeup + 22 (in libSystem.B.dylib) [0x7fff82347c28]  
1 \_dispatch\_queue\_wakeup\_global + 108 (in libSystem.B.dylib)  
[0x7fff82347d0a]  
1 pthread\_workqueue\_additem\_np + 361 (in libSystem.B.dylib)  
[0x7fff82348525]  
1 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

16 semaphore\_wait\_continue + 0 [0x22a88f]  
1 thread\_exception\_return + 0 [0x2a1765]

Thread 166a3 DispatchQueue 14

User stack:

16 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
16 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]

16 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
 16 \_dispatch\_queue\_invoke + 57 (in libSystem.B.dylib) [0x7fff82349734]  
 16 \_dispatch\_queue\_drain + 251 (in libSystem.B.dylib) [0x7fff823498d2]  
 16 \_dispatch\_call\_block\_and\_release + 15 (in libSystem.B.dylib)  
 [0x7fff8236ad64]  
     9 ??? (in spindump + 16429) [0x10000402d]  
     9 ??? (in spindump + 17398) [0x1000043f6]  
     9 \_CFBundleCreateWithExecutableURLIfLooksLikeBundle + 187 (in  
 CoreFoundation) [0x7fff874331bb]  
     9 \_CFBundleCreateIfLooksLikeBundle + 14 (in CoreFoundation)  
 [0x7fff874332ae]  
     9 \_CFBundleCreate + 333 (in CoreFoundation) [0x7fff873b0bdd]  
     9 \_CFBundleURLLooksLikeBundleVersion + 65 (in CoreFoundation)  
 [0x7fff873b1c81]  
     9 \_CFBundleCopyDirectoryContentsAtPath + 1627 (in  
 CoreFoundation) [0x7fff873b260b]  
         9 readdir\$INODE64 + 67 (in libSystem.B.dylib) [0x7fff82339210]  
         9 \_\_getdirenties64 + 10 (in libSystem.B.dylib) [0x7fff823392ea]  
     5 ??? (in spindump + 16460) [0x10000404c]  
     5 CFBundleGetValueForInfoDictionaryKey + 37 (in CoreFoundation)  
 [0x7fff873d4875]  
     3 CFBundleGetLocalInfoDictionary + 85 (in CoreFoundation)  
 [0x7fff873d4915]  
     2 CFBundleCopyResourceURL + 47 (in CoreFoundation) [0x7fff873d4acf]  
     2 \_CFBundleGetLanguageSearchList + 170 (in CoreFoundation)  
 [0x7fff873d4c7a]  
     2 \_CFBundleAddPreferredLprojNamesInDirectory + 1270 (in  
 CoreFoundation) [0x7fff873d5506]  
     2 \_CFBundleTryOnePreferredLprojNameInDirectory + 232 (in  
 CoreFoundation) [0x7fff873e09b8]  
     2 \_CFBundleCopyDirectoryContentsAtPath + 1627 (in  
 CoreFoundation) [0x7fff873b260b]  
         2 readdir\$INODE64 + 67 (in libSystem.B.dylib) [0x7fff82339210]  
         2 \_\_getdirenties64 + 10 (in libSystem.B.dylib) [0x7fff823392ea]  
     1 CFBundleCopyResourceURL + 145 (in CoreFoundation)  
 [0x7fff873d4b31]  
     1 \_CFFindBundleResources + 987 (in CoreFoundation) [0x7fff873e274b]  
     1 \_CFFindBundleResourcesInResourcesDir + 582 (in CoreFoundation)  
 [0x7fff873e2c06]  
     1 \_CFFindBundleResourcesInRawDir + 420 (in CoreFoundation)  
 [0x7fff873e2ef4]  
     1 \_CFSearchBundleDirectory + 103 (in CoreFoundation)  
 [0x7fff873e3387]  
     1 \_CFBundleCopyDirectoryContentsAtPath + 1627 (in  
 CoreFoundation) [0x7fff873b260b]  
         1 readdir\$INODE64 + 67 (in libSystem.B.dylib) [0x7fff82339210]

```

1 __getdirentries64 + 10 (in libSystem.B.dylib) [0x7fff823392ea]
2 CFBundleGetLocalInfoDictionary + 133 (in CoreFoundation)
[0x7fff873d4945]
2 CFURLCreateDataAndPropertiesFromResource + 185 (in
CoreFoundation) [0x7fff873bdfd9]
1 open + 10 (in libSystem.B.dylib) [0x7fff8233943e]
1 read + 10 (in libSystem.B.dylib) [0x7fff82339466]
2 __sysctl + 10 (in libSystem.B.dylib) [0x7fff8233043e]
Kernel stack:
16 lo64_unix_scall + 77 [0x2a251d]
10 unix_syscall64 + 617 [0x4f82fb]
6 getdirentries64 + 112 [0x2e81ff]
6 umask_extended + 975 [0x2e7dcd]
6 VNOP_READDIR + 119 [0x2fc799]
5 hfs_metadatazone_init + 19469 [0x4435a5]
5 CompareCatalogKeys + 6740 [0x41e0e1]
4 BTIterateRecords + 441 [0x44e30d]
4 FindIteratorPosition + 135 [0x4508e6]
4 GetNode + 66 [0x450d0c]
4 netboot_mountroot + 10522 [0x419f76]
4 buf_biowait + 97 [0x2cd0ee]
4 msleep + 157 [0x49149d]
4 wakeup + 334 [0x490daa]
4 lck_mtx_sleep + 87 [0x221d42]
4 thread_block + 33 [0x227654]
4 thread_block_reason + 331 [0x2275c6]
4 thread_dispatch + 1966 [0x227327]
4 machine_switch_context + 659 [0x2a9adb]
1 BTIterateRecords + 1196 [0x44e600]
1 GetNode + 66 [0x450d0c]
1 netboot_mountroot + 10522 [0x419f76]
1 buf_biowait + 97 [0x2cd0ee]
1 msleep + 157 [0x49149d]
1 wakeup + 334 [0x490daa]
1 lck_mtx_sleep + 87 [0x221d42]
1 thread_block + 33 [0x227654]
1 thread_block_reason + 331 [0x2275c6]
1 thread_dispatch + 1966 [0x227327]
1 machine_switch_context + 659 [0x2a9adb]
1 hfs_metadatazone_init + 19124 [0x44344c]
1 hfs_owner_rights + 714 [0x43e6f5]
1 hfs_checkdeleted + 699 [0x42158b]
1 lck_rw_lock_shared_gen + 404 [0x2a1116]
1 thread_block + 33 [0x227654]
1 thread_block_reason + 331 [0x2275c6]
1 thread_dispatch + 1966 [0x227327]

```

```

1 machine_switch_context + 659 [0x2a9adb]
2 __sysctl + 921 [0x494358]
2 kern_sysctl + 355 [0x4945f8]
2 sysctl_int + 1375 [0x492c23]
2 copyout_kern + 20 [0x2a2764]
2 lo_alltraps + 712 [0x2a1a78]
2 kernel_trap + 860 [0x2abcc7]
2 vm_fault + 3301 [0x258f93]
1 vm_fault_page + 3272 [0x256d63]
1 dp_memory_object_data_request + 295 [0x206405]
1 pvs_cluster_read + 1409 [0x203a9d]
1 vnode_pagein + 914 [0x4d80ea]
1 throttle_lowpri_io + 134 [0x30d17f]
1 IOSleep + 25 [0x535562]
1 delay_for_interval + 49 [0x2199ab]
1 thread_block + 33 [0x227654]
1 thread_block_reason + 331 [0x2275c6]
1 thread_dispatch + 1966 [0x227327]
1 machine_switch_context + 659 [0x2a9adb]
1 vm_fault_page + 486 [0x256281]
1 lck_rw_sleep + 92 [0x221960]
1 thread_block + 33 [0x227654]
1 thread_block_reason + 331 [0x2275c6]
1 thread_dispatch + 1966 [0x227327]
1 machine_switch_context + 659 [0x2a9adb]
1 open_nocancel + 243 [0x2ee9ae]
1 link + 1592 [0x2ee500]
1 vn_open_auth + 1121 [0x2f5473]
1 VNOP_OPEN + 151 [0x2ff82a]
1 hfs_file_is_compressed + 3680 [0x4485f0]
1 decmpfs_validate_compressed_file + 47 [0x315a0f]
1 decmpfs_hides_rsrc + 368 [0x3154fe]
1 vn_getxattr + 330 [0x2f9500]
1 VNOP_GETXATTR + 119 [0x2fc357]
1 hfs_vnop_makenamedstream + 9837 [0x44cc11]
1 BTSearchRecord + 684 [0x44f518]
1 SearchTree + 111 [0x452c51]
1 GetNode + 66 [0x450d0c]
1 netboot_mountroot + 10522 [0x419f76]
1 buf_biowait + 97 [0x2cd0ee]
1 msleep + 157 [0x49149d]
1 wakeup + 334 [0x490daa]
1 lck_mtx_sleep + 87 [0x221d42]
1 thread_block + 33 [0x227654]
1 thread_block_reason + 331 [0x2275c6]
1 thread_dispatch + 1966 [0x227327]

```

```

1 machine_switch_context + 659 [0x2a9adb]
1 read_nocancel + 158 [0x49fd75]
1 write + 312 [0x49f5f9]
1 utf8_encodelen + 3711 [0x2f45e1]
1 VNOP_READ + 157 [0x2ff592]
1 hfs_vnop_read + 552 [0x42e80c]
1 cluster_read + 61 [0x2d7957]
1 cluster_read_ext + 291 [0x2d6922]
1 cluster_pageout + 3101 [0x2d5b1c]
1 msleep + 157 [0x49149d]
1 wakeup + 334 [0x490daa]
1 lck_mtx_sleep + 87 [0x221d42]
1 thread_block + 33 [0x227654]
1 thread_block_reason + 331 [0x2275c6]
1 thread_dispatch + 1966 [0x227327]
1 machine_switch_context + 659 [0x2a9adb]
6 unix_syscall64 + 932 [0x4f8436]
6 throttle_lowpri_io + 134 [0x30d17f]
6 IOSleep + 25 [0x535562]
6 delay_for_interval + 49 [0x2199ab]
6 thread_block + 33 [0x227654]
6 thread_block_reason + 331 [0x2275c6]
6 thread_dispatch + 1966 [0x227327]
6 machine_switch_context + 659 [0x2a9adb]

```

Thread 166a1

User stack:

```

9 start_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]
9 __workq_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

```

Kernel stack:

```

9 bsdthread_create + 1313 [0x4d4581]

```

Thread 1669b

User stack:

```

8 start_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]
8 __workq_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

```

Kernel stack:

```

8 bsdthread_create + 1313 [0x4d4581]

```

Thread 1669b DispatchQueue 11

User stack:

```

1 start_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]
1 pthread_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]
1 _dispatch_worker_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]
1 _dispatch_queue_invoke + 57 (in libSystem.B.dylib) [0x7fff82349734]
1 _dispatch_queue_drain + 251 (in libSystem.B.dylib) [0x7fff823498d2]

```

1 \_dispatch\_call\_block\_and\_release + 15 (in libSystem.B.dylib) [0x7fff8236ad64]  
1 ??? (in spindump + 22458) [0x1000057ba]  
1 ??? (in spindump + 22575) [0x10000582f]  
1 dispatch\_barrier\_sync\_f + 79 (in libSystem.B.dylib) [0x7fff82363fbb]  
1 ??? (in spindump + 22698) [0x1000058aa]  
1 ??? (in spindump + 23158) [0x100005a76]  
1 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

1 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Binary Images:

0x100000000 - 0x100011ff7 spindump ??? (???) <5CF88233-FFED-4040-D738-810CA6DDEE16> /usr/sbin/spindump  
0x7fff81f66000 - 0x7fff81fe5fe7 com.apple.audio.CoreAudio 3.2.6 (3.2.6) <79E256EB-43F1-C7AA-6436-124A4FFB02D0>  
/System/Library/Frameworks/CoreAudio.framework/Versions/A/CoreAudio  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff838ce000 - 0x7fff83c02fef com.apple.CoreServices.CarbonCore 861.39 (861.39) <1386A24D-DD15-5903-057E-4A224FAF580B>  
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44) <BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: spindump\_symbolicator [2447]  
Path: /usr/libexec/spindump\_symbolicator  
UID: 0

Thread 166a6 DispatchQueue <multiple>

User stack:

8 ??? (in spindump\_symbolicator + 5772) [0x10000168c]  
8 ??? (in spindump\_symbolicator + 6159) [0x10000180f]  
8 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
8 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
8 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
8 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]  
1 ??? [0x100015baa]  
1 ??? [0x10001036d]  
1 posix\_spawn + 434 (in libSystem.B.dylib) [0x7fff823f4146]  
1 \_\_posix\_spawn + 10 (in libSystem.B.dylib) [0x7fff8237585a]

Kernel stack:

8 ipc\_mqueue\_receive\_continue + 0 [0x210d84]



```

1 lo64_unix_scall + 77 [0x2a251d]
1 unix_syscall64 + 617 [0x4f82fb]
1 posix_spawn + 2132 [0x47d5a0]
1 kco_ma_init + 2870 [0x47c8fb]
1 vn_rdwr + 108 [0x2f4e63]
1 vn_rdwr_64 + 321 [0x2f4d98]
1 VNOP_READ + 157 [0x2ff592]
1 hfs_vnop_read + 241 [0x42e6d5]
1 decmpfs_read_compressed + 1155 [0x3175ce]
1 decmpfs_hides_rsrc + 1523 [0x315981]
1 com.apple.AppleFSCompression.AppleFSCompressionTypeZlib
1.0.0d1 + 16332 [0x90cfcc]
1 com.apple.AppleFSCompression.AppleFSCompressionTypeZlib
1.0.0d1 + 14545 [0x90c8d1]
1 com.apple.AppleFSCompression.AppleFSCompressionTypeZlib
1.0.0d1 + 4899 [0x90a323]
1 VNOP_GETXATTR + 119 [0x2fc357]
1 hfs_vnop_makenamedstream + 9341 [0x44ca21]
1 VNOP_READ + 157 [0x2ff592]
1 hfs_vnop_read + 552 [0x42e80c]
1 cluster_read + 61 [0x2d7957]
1 cluster_read_ext + 291 [0x2d6922]
1 cluster_pageout + 3101 [0x2d5b1c]
1 msleep + 157 [0x49149d]
1 wakeup + 334 [0x490daa]
1 lck_mtx_sleep + 87 [0x221d42]
1 thread_block + 33 [0x227654]
1 thread_block_reason + 331 [0x2275c6]
1 thread_dispatch + 1966 [0x227327]
1 machine_switch_context + 659 [0x2a9adb]

```

Thread 166a7 DispatchQueue 2

User stack:

```

8 start_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]
8 _pthread_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]
8 _dispatch_worker_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]
8 _dispatch_queue_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]
8 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

```

Kernel stack:

```

8 kevent + 97 [0x47a699]

```

Thread 166a8

User stack:

```

2 thread_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]
2 _pthread_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]
2 cleaner_thread_main(void*) + 36 (in CoreSymbolication) [0x7fff825fd0d5]

```

2 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]  
Kernel stack:

2 semaphore\_wait\_continue + 0 [0x22a88f]

Binary Images:

0x100000000 - 0x100001fff spindump\_symbolicator ??? (???) <D5B3D89A-0499-5E32-7DA4-6513402E90A0> /usr/libexec/spindump\_symbolicator  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff825f1000 - 0x7fff82663fef com.apple.CoreSymbolication 2.0 (23)  
<06F8561E-4B36-7BF6-31BA-64091B3D8058>  
/System/Library/PrivateFrameworks/CoreSymbolication.framework/Versions/A/CoreSymbolication  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: syslogd [15]  
Path: /usr/sbin/syslogd  
UID: 0

Thread d5 DispatchQueue 1

User stack:

26 ??? (in syslogd + 2444) [0x10000098c]  
26 select\$DARWIN\_EXTSN + 10 (in libSystem.B.dylib) [0x7fff82372932]

Kernel stack:

26 sleep + 52 [0x49115a]

Thread d6

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 ??? (in syslogd + 45284) [0x10000b0e4]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread d7

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 ??? (in syslogd + 46429) [0x10000b55d]  
26 ??? (in syslogd + 36870) [0x100009006]  
26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]

Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Thread d8

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]

26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]

26 ??? (in syslogd + 35937) [0x100008c61]

26 \_vprocmgr\_log\_drain + 80 (in libSystem.B.dylib) [0x7fff8245b9ae]

26 vproc\_mig\_log\_drain + 95 (in libSystem.B.dylib) [0x7fff8245c39f]

26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Binary Images:

0x100000000 - 0x100013fff syslogd ??? (???) <DD15C06F-F2B7-10D5-98FE-C95EF467300C> /usr/sbin/syslogd

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: SystemStarter [32]

Path: /sbin/SystemStarter

UID: 0

Thread 182 DispatchQueue 1

User stack:

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 1d0 DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]

26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]

26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]

26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Binary Images:

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: SystemUIServer [103]

Path:

/System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer

UID: 501

Thread 277 DispatchQueue 1

User stack:

26 ??? (in SystemUIServer + 73368) [0x100011e98]

26 ??? (in SystemUIServer + 75024) [0x100012510]

26 -[NSApplication run] + 395 (in AppKit) [0x7fff88be168f]

26 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 155  
(in AppKit) [0x7fff88c1b801]

26 \_DPSNextEvent + 708 (in AppKit) [0x7fff88c1beb2]

26 BlockUntilNextEventMatchingListInMode + 59 (in HIToolbox)  
[0x7fff84a7c4ac]

26 ReceiveNextEventCommon + 310 (in HIToolbox) [0x7fff84a7c5f3]

26 RunCurrentEventLoopInMode + 333 (in HIToolbox) [0x7fff84a7c7ee]

26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]

26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]

26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 27b DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]

26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]

26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]

26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 314

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]

26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]

26 select\$DARWIN\_EXTSN + 10 (in libSystem.B.dylib) [0x7fff82372932]

Kernel stack:

26 sleep + 52 [0x49115a]

Thread 164db

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_\_workq\_kernreturn + 10 (in libSystem.B.dylib) [0x7fff82348a2a]

Kernel stack:

26 bsdthread\_create + 1313 [0x4d4581]

Binary Images:

0x100000000 - 0x100069fef com.apple.systemuiserver 1.6 (298.17)  
<9BA6BE8B-4C49-3A3B-D222-F88D554B7570>  
/System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-  
0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff84a4e000 - 0x7fff84d4cfff com.apple.HIToolbox 1.6.5 (???) <AD1C18F6-  
51CB-7E39-35DD-F16B1EB978A8>  
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.fra  
mework/Versions/A/HIToolbox  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff88bd8000 - 0x7fff895d2ff7 com.apple.AppKit 6.6.8 (1038.36)  
<4CFBE04C-8FB3-B0EA-8DDB-7E7D10E9D251>  
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

Process: taskgated [56]  
Path: /usr/libexec/taskgated  
UID: 0

Thread 19b

User stack:

26 ??? (in taskgated + 3636) [0x100000e34]  
26 ??? (in taskgated + 4989) [0x10000137d]  
26 ??? (in taskgated + 44455) [0x10000ada7]  
26 ??? (in taskgated + 43741) [0x10000aadd]  
26 mach\_msg\_overwrite\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed86]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Binary Images:

0x100000000 - 0x100019ff7 taskgated ??? (???) <47C84662-9F3F-CAE0-  
2D16-61B1078AE11C> /usr/libexec/taskgated  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-  
0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process: usbmuxd [31]  
Path:  
/System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/Resources/us  
bmuxd  
UID: 213

Thread 181      DispatchQueue 1

User stack:

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 1ba      DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]

26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]

26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]

26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 1bf

User stack:

Kernel stack:

26 sleep + 52 [0x49115a]

Binary Images:

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

Process:      UserEventAgent [115]

Path:      /usr/libexec/UserEventAgent

UID:      501

Thread 2c7      DispatchQueue 1

User stack:

26 ??? (in UserEventAgent + 3740) [0x100000e9c]

26 ??? (in UserEventAgent + 6152) [0x100001808]

26 CFRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]

26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]

26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]

26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 2d9      DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]

26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]

26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]

26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]

26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 2d2

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]

26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]

26 \_\_NSThread\_\_main\_\_ + 1429 (in Foundation) [0x7fff83d53114]

26 RegisterAppTracker + 13367 (in ACRRDaemon) [0x10006e959]

26 -[NSRunLoop(NSRunLoop) run] + 77 (in Foundation) [0x7fff83d8da53]

26 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 270 (in Foundation)  
[0x7fff83d8db74]

26 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]

26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]

26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Binary Images:

0x100000000 - 0x100001fff UserEventAgent ??? (???) <D7E00D4C-D72A-B658-5BA2-3E0B9A6FA3EA> /usr/libexec/UserEventAgent

0x10006a000 - 0x100071fff com.apple.CrashReporter.ACRRDaemonPlugin  
10.6.7 (258) <365B79C0-20EA-8C33-BA5F-22E9C02913EA>  
/System/Library/UserEventPlugins/ACRRDaemon.plugin/Contents/MacOS/ACRRDaem  
on

0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib

0x7fff83d42000 - 0x7fff83fc4fff com.apple.Foundation 6.6.8 (751.63)  
<E10E4DB4-9D5E-54A8-3FB6-2A82426066E4>  
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

Process: WindowServer [83]

Path:

/System/Library/Frameworks/ApplicationServices.framework/Frameworks/CoreGraphics  
.framework/Resources/WindowServer

UID: 88

Thread 232 DispatchQueue 1

User stack:

26 start + 52 (in WindowServer) [0x100000f18]

26 main + 9 (in WindowServer) [0x100000f29]

26 CGXGetRootAdminCredentials + 0 (in CoreGraphics) [0x7fff878672b6]  
26 CGXServerLoop + 139 (in CoreGraphics) [0x7fff8789cb26]  
26 CGXRunOneServicesPass + 672 (in CoreGraphics) [0x7fff8789396d]  
22 CGXRunOneServerPass + 262 (in CoreGraphics) [0x7fff878967fa]  
22 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]  
4 CGXRunOneServerPass + 208 (in CoreGraphics) [0x7fff878967c4]  
4 mach\_msg\_overwrite\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed86]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 233 DispatchQueue 2

User stack:

26 start\_wqthread + 13 (in libSystem.B.dylib) [0x7fff82348aa5]  
26 \_pthread\_wqthread + 353 (in libSystem.B.dylib) [0x7fff82348c08]  
26 \_dispatch\_worker\_thread2 + 252 (in libSystem.B.dylib) [0x7fff823492de]  
26 \_dispatch\_queue\_invoke + 185 (in libSystem.B.dylib) [0x7fff823497b4]  
26 kevent + 10 (in libSystem.B.dylib) [0x7fff82347c0a]

Kernel stack:

26 kevent + 97 [0x47a699]

Thread 23e

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 eventThread + 470 (in CoreGraphics) [0x7fff878791e2]  
26 CFRRunLoopRun + 70 (in CoreFoundation) [0x7fff873efb16]  
26 CFRRunLoopRunSpecific + 575 (in CoreFoundation) [0x7fff873efd8f]  
26 \_\_CFRunLoopRun + 1698 (in CoreFoundation) [0x7fff873f0902]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread 299

User stack:

26 thread\_start + 13 (in libSystem.B.dylib) [0x7fff82367e89]  
26 \_pthread\_start + 331 (in libSystem.B.dylib) [0x7fff82367fd6]  
26 thread\_fun + 34 (in QuartzCore) [0x7fff87ffb2d6]  
26 CA::Render::Server::server\_thread(void\*) + 177 (in QuartzCore)  
[0x7fff87ffb396]  
26 mach\_msg\_trap + 10 (in libSystem.B.dylib) [0x7fff8232ed7a]

Kernel stack:

26 ipc\_mqueue\_receive\_continue + 0 [0x210d84]

Thread a63

User stack:

26 \_\_semwait\_signal + 10 (in libSystem.B.dylib) [0x7fff82369a6a]



Kernel stack:

26 semaphore\_wait\_continue + 0 [0x22a88f]

Binary Images:

0x100000000 - 0x100000fff WindowServer ??? (???) <60DE603C-D554-8227-304A-15F21D2400AF>  
/System/Library/Frameworks/ApplicationServices.framework/Frameworks/CoreGraphics.framework/Resources/WindowServer  
0x7fff8232e000 - 0x7fff824effef libSystem.B.dylib ??? (???) <9AB4F1D1-89DC-0E8A-DC8E-A4FE4D69DB69> /usr/lib/libSystem.B.dylib  
0x7fff873a4000 - 0x7fff8751bfe7 com.apple.CoreFoundation 6.6.6 (550.44)  
<BB4E5158-E47A-39D3-2561-96CB49FA82D4>  
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation  
0x7fff877ac000 - 0x7fff87ea8ff7 com.apple.CoreGraphics 1.545.0 (???)  
<58D597B1-EB3B-710E-0B8C-EC114D54E11B>  
/System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics  
0x7fff87fa8000 - 0x7fff88345fe7 com.apple.QuartzCore 1.6.3 (227.37)  
<16DFF6CD-EA58-CE62-A1D7-5F6CE3D066DD>  
/System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

Process: kernel\_task [0]

Path: kernel\_task

UID: 0

Version: Darwin Kernel Version 10.8.0: Tue Jun 7 16:33:36 PDT 2011; root:xnu-1504.15.3~1/RELEASE\_I386

Thread 0

Thread 1

Kernel stack:

26 vm\_pageout\_continue + 0 [0x277b5d]

Thread 2

Kernel stack:

26 idle\_thread + 0 [0x2280f4]

Thread 3

Kernel stack:

26 assert\_wait\_deadline + 325 [0x22856a]

Thread 4

Kernel stack:

26 thread\_daemon\_init + 214 [0x22e8a7]

Thread 5

Kernel stack:

26 thread\_stack\_enqueue + 90 [0x22eb3a]

Thread 6

Kernel stack:

26 thread\_call\_initialize + 378 [0x230017]

Thread 7

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 9

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread b

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 10

Kernel stack:

26 call\_continuation + 28 [0x2a179c]

26 com.apple.driver.AppleIntelCPUPowerManagement 142.6.0 + 25250 [0x12082a2]

26 IOLockSleep + 39 [0x5362e7]

26 lck\_mtx\_sleep + 87 [0x221d42]

26 thread\_block + 33 [0x227654]

26 thread\_block\_reason + 331 [0x2275c6]

26 thread\_dispatch + 1966 [0x227327]

26 machine\_switch\_context + 659 [0x2a9adb]

Thread 12

Kernel stack:

26 call\_continuation + 28 [0x2a179c]

26 buf\_strategy + 1042 [0x2ce848]

26 msleep + 157 [0x49149d]

26 wakeup + 334 [0x490daa]

26 lck\_mtx\_sleep + 87 [0x221d42]

26 thread\_block + 33 [0x227654]

26 thread\_block\_reason + 331 [0x2275c6]

26 thread\_dispatch + 1966 [0x227327]

26 machine\_switch\_context + 659 [0x2a9adb]

Thread 16

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 18

Kernel stack:

26 idle\_thread + 0 [0x2280f4]

Thread 1d

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 52

Kernel stack:

26 m\_freem + 15843 [0x4b0e0d]

Thread 53

Kernel stack:

26 call\_continuation + 28 [0x2a179c]

26 audit\_worker\_init + 956 [0x4690fb]

26 \_audit\_cv\_wait + 50 [0x45a2af]

26 msleep + 157 [0x49149d]

26 wakeup + 334 [0x490daa]

26 lck\_mtx\_sleep + 87 [0x221d42]

26 thread\_block + 33 [0x227654]

26 thread\_block\_reason + 331 [0x2275c6]

26 thread\_dispatch + 1966 [0x227327]

26 machine\_switch\_context + 659 [0x2a9adb]

Thread 54

Kernel stack:

26 aio\_return + 295 [0x46d7e0]

Thread 55

Kernel stack:

26 aio\_return + 295 [0x46d7e0]

Thread 56

Kernel stack:

26 aio\_return + 295 [0x46d7e0]

Thread 57

Kernel stack:

26 aio\_return + 295 [0x46d7e0]

Thread 58

Kernel stack:

26 call\_continuation + 28 [0x2a179c]

26 dlil\_init + 3637 [0x32255c]

26 msleep + 157 [0x49149d]  
26 wakeup + 334 [0x490daa]  
26 lck\_mtx\_sleep + 87 [0x221d42]  
26 thread\_block + 33 [0x227654]  
26 thread\_block\_reason + 331 [0x2275c6]  
26 thread\_dispatch + 1966 [0x227327]  
26 machine\_switch\_context + 659 [0x2a9adb]

Thread 59

Kernel stack:

26 ifnet\_attach + 1572 [0x3236d3]

Thread 5d

Kernel stack:

26 com.apple.nke.applicationfirewall 2.1.14 + 23877 [0x1479d45]

Thread 61

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 65

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 67

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 69

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 6d

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 6e

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 74

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 7a

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 7c

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 7d

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 84

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 86

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 87

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread b2

Kernel stack:

26 call\_continuation + 28 [0x2a179c]

26 ux\_handler\_init + 475 [0x4db361]

26 mach\_msg\_receive + 168 [0x2171cf]

26 ipc\_mqueue\_receive + 101 [0x211dd0]

26 thread\_block + 33 [0x227654]

26 thread\_block\_reason + 331 [0x2275c6]

26 thread\_dispatch + 1966 [0x227327]

26 machine\_switch\_context + 659 [0x2a9adb]

Thread b3

Kernel stack:

26 vm\_pageout\_internal\_start + 80 [0x27608c]

Thread b4

Kernel stack:

26 vm\_pageout\_internal\_start + 1004 [0x276428]

Thread b5

Kernel stack:

26 memory\_object\_recover\_named + 18312 [0x270541]

Thread b7

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread c2

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread da

Kernel stack:

26 call\_continuation + 28 [0x2a179c]

26 dlil\_init + 3637 [0x32255c]

26 msleep + 157 [0x49149d]

26 wakeup + 334 [0x490daa]

26 lck\_mtx\_sleep + 87 [0x221d42]

26 thread\_block + 33 [0x227654]

26 thread\_block\_reason + 331 [0x2275c6]

26 thread\_dispatch + 1966 [0x227327]

26 machine\_switch\_context + 659 [0x2a9adb]

Thread 134

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 137

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 139

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 140

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 143

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 150

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 165

Kernel stack:

26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 16f

Kernel stack:

- 26 call\_continuation + 28 [0x2a179c]
- 26 dlil\_init + 3637 [0x32255c]
- 26 msleep + 157 [0x49149d]
- 26 wakeup + 334 [0x490daa]
- 26 lck\_mtx\_sleep + 87 [0x221d42]
- 26 thread\_block + 33 [0x227654]
- 26 thread\_block\_reason + 331 [0x2275c6]
- 26 thread\_dispatch + 1966 [0x227327]
- 26 machine\_switch\_context + 659 [0x2a9adb]

Thread 179

Kernel stack:

- 26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 1b8

Kernel stack:

- 26 call\_continuation + 28 [0x2a179c]
- 26 com.apple.filesystems.autofs 2.1.0 + 24145 [0x13aae51]
- 26 msleep + 157 [0x49149d]
- 26 wakeup + 286 [0x490d7a]
- 26 lck\_mtx\_sleep\_deadline + 104 [0x22173a]
- 26 thread\_block + 33 [0x227654]
- 26 thread\_block\_reason + 331 [0x2275c6]
- 26 thread\_dispatch + 1966 [0x227327]
- 26 machine\_switch\_context + 659 [0x2a9adb]

Thread 1dc

Kernel stack:

- 26 vm\_pageout\_internal\_start + 80 [0x27608c]

Thread 237

Kernel stack:

- 26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread 238

Kernel stack:

- 26 IOWorkLoop::threadMain() + 0 [0x552ed0]

Thread aca

Kernel stack:

- 26 call\_continuation + 28 [0x2a179c]
- 26 com.apple.nke.ppp 1.5 + 23212 [0xdd2aac]
- 26 msleep + 157 [0x49149d]

26 wakeup + 334 [0x490daa]  
26 lck\_mtx\_sleep + 87 [0x221d42]  
26 thread\_block + 33 [0x227654]  
26 thread\_block\_reason + 331 [0x2275c6]  
26 thread\_dispatch + 1966 [0x227327]  
26 machine\_switch\_context + 659 [0x2a9adb]

Thread 133f9

Kernel stack:

26 thread\_call\_initialize + 687 [0x23014c]

Thread 133fa

Kernel stack:

26 thread\_call\_initialize + 687 [0x23014c]

Thread 133fb

Kernel stack:

26 thread\_call\_initialize + 687 [0x23014c]

Thread 13404

Kernel stack:

26 thread\_call\_initialize + 687 [0x23014c]

Model: MacBookPro3,1, BootROM MBP31.0070.B07, 2 processors, Intel Core 2 Duo,  
2.2 GHz, 2 GB, SMC 1.16f11

Graphics: NVIDIA GeForce 8600M GT, GeForce 8600M GT, PCIe, 128 MB

Memory Module: global\_name

AirPort: spairport\_wireless\_card\_type\_airport\_extreme (0x168C, 0x87), Atheros 5416:  
2.1.14.6

Bluetooth: Version 2.4.5f3, 2 service, 12 devices, 1 incoming serial ports

Network Service: AirPort, AirPort, en1

PCI Card: pci168c,24, sppci\_othernetnetwork, PCI Slot 5

Serial ATA Device: FUJITSU MHW2120BH, 111.79 GB

Parallel ATA Device: HL-DT-ST DVD RW GSA-S10N

USB Device: Built-in iSight, 0x05ac (Apple Inc.), 0x8502, 0xfd400000 / 2

USB Device: Bluetooth USB Host Controller, 0x05ac (Apple Inc.), 0x8205, 0x1a100000  
/ 2

USB Device: Apple Internal Keyboard / Trackpad, 0x05ac (Apple Inc.), 0x021a,  
0x5d200000 / 3

USB Device: IR Receiver, 0x05ac (Apple Inc.), 0x8242, 0x5d100000 / 2