

Erledigt

XFX 7970 Mavericks Probleme

Beitrag von „blumarten“ vom 3. November 2014, 22:37

so hier mal ein neuer upload

```
slp_table_max_dumpl = 74
TSC deadline timer supported and enabled
"vmm" not a kext
"Fallofs(101)" not a kext
"Fallofs(101)" not a kext
AppleACPICPU: Processor-id=1 LocalApicId=9 Enabled
AppleACPICPU: Processor-id=2 LocalApicId=2 Enabled
AppleACPICPU: Processor-id=3 LocalApicId=4 Enabled
AppleACPICPU: Processor-id=4 LocalApicId=6 Enabled
AppleACPICPU: Processor-id=5 LocalApicId=1 Enabled
AppleACPICPU: Processor-id=6 LocalApicId=3 Enabled
AppleACPICPU: Processor-id=7 LocalApicId=5 Enabled
AppleACPICPU: Processor-id=8 LocalApicId=7 Enabled
calling apo_policy_init for TMSafetyNet
Security policy loaded: Safety net for Time Machine (TMSafetyNet)
calling apo_policy_init for Sandbox
Security policy loaded: Seatbelt sandbox policy (Sandbox)
calling apo_policy_init for Quarantine
Security policy loaded: Quarantine policy (Quarantine)
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NRC Framework successfully initialized
using 16384 buffer headers and 18248 cluster ID buffer headers
AppleKeyStore starting (BUILT: Aug 17 2014 20:21:39)
IOAPIC: Version 0x28 Vectors 64:87
ACPI: sleep states S3 S4 S5
pci (build 28:04:33 Aug 17 2014), flags 0x63088, pf=64 (39 cpu) 0x7f8000000, 0x0000000
[ PCI configuration begin ]
console relocated to 0x7f8000000
[ PCI configuration end, bridges 5, devices 14 ]
panic(cpu 0 caller 0xfffff7f8275c444): allocation: failed assertion 'addr'
Debugger called: <panic>
Backtrace (CPU 0), Frame : Return Address
0xfffff7f818dbc08 : 0xfffff7f808222f79
0xfffff7f818dbc08 : 0xfffff7f8275c444
0xfffff7f818dbc08 : 0xfffff7f8276d112
0xfffff7f818dbc08 : 0xfffff7f8276d62d
0xfffff7f818dbc08 : 0xfffff7f8276de58
0xfffff7f818dbc08 : 0xfffff7f8276db19
0xfffff7f818dbc08 : 0xfffff7f8276db27
0xfffff7f818dbe28 : 0xfffff7f814b18b6
0xfffff7f818dbe58 : 0xfffff7f808b69591f
0xfffff7f818dbee8 : 0xfffff7f808b6954df
0xfffff7f818dbf38 : 0xfffff7f808b69518b9
0xfffff7f818dbf78 : 0xfffff7f808b696833
0xfffff7f818dbfb8 : 0xfffff7f808b696877
Kernel Extensions in backtrace:
com.apple.IOPCIFamily(1.9.7f2)[8920A238-D028-3369-A328-E162A496C63B]00:00:00:00:00:00
dependency: com.apple.kext.OSKernDSPLib(1.14)[7C68ED83-7527-3412-B424-C9A657A53832]00:00:00:00:00:00
org.voodoo.driver.VoodooHDA(2.8.6)[88888888-8888-8888-8888-888888888888]00:00:00:00:00:00
dependency: com.apple.IOPCIFamily(1.9.7f2)[8920A238-D028-3369-A328-E162A496C63B]00:00:00:00:00:00
dependency: com.apple.IOPCIFamily(2.9)[2852ACFE-FD28-3C37-9839-885281888D25]00:00:00:00:00:00

BSD process name corresponding to current thread: kernel_task
Boot args: slide=9 -v

Mac OS version:
Not yet set

Kernel version:
Darwin Kernel Version 13.4.0: Sun Aug 17 19:50:11 PDT 2014; root:xnu-2422.115.4~1/RELEASE_ARM64
Kernel UUID: 9477416E-78C8-3679-AF97-E1E8A030D598
System model name: MacPro3,1 (Mac-F42C8BC8)

System uptime in nanoseconds: 37688946
```

und danke für den Hinweis mit picr.de

Gruß

Blumarten