

Erledigt

System uptime in nanoseconds ???

Beitrag von „Mecki“ vom 4. Juli 2012, 15:06

PMAP: PCID enable

Darwin Kernel Version 11.40: Mon Apr 9 19:32:15 PDT 2012; Root: xnu-1699.26.8~1/RELEASE_X86_64

Vm_page_bootstrap: 4056524 free pages and 105012 wired pages

Kext submap [0xffffffff7f80732000 - 0xffffffff8000000000], kernel text [0xffffffff8000200000 - 0xffffffff8000732000]

zone leak detection enable

standard timeslicing quantum is 10000 us

mig_table_max_displ = 73

TSC Deadline Timer supported and enabled

Kext com.psyster.driver.OpenHaltRestart - library kext com.apple.kpi.iokit not found.

Can't load kext com.psyster.driver.OpenHaltRestart - failed to resolve library dependencies.Kext com.psyster.driver.OpenHaltRestart failed to load (0xdc00800e).

Failed to load kext com.psystar.driver.OpenHalRestart (error 0xdc00800e).

Couldn't alloc class "com_psystar_OpenHaltResart"

Panic(cpu 0 caller 0xffffffff800064ba7b): "Unable to find driver for this platform: \"ACPI\".\n"@/SourceCache/xnu/xnu-1699.26.8/io

Kit/Kernel/IOPlatformExpert.cpp:1504

Debugger called: <panic>

Backtrace (CPU 0), Frame : Return Address

0xffffffff81c3cf3dd0 : 0xffffffff80002207920xffffffff81c3cf3e50 : 0xffffffff800064ba7b

0xffffffff81c3cf3e60 : 0xffffffff800062937d

0xffffffff81c3cf3eb0 : 0xffffffff8000629bae

0xffffffff81c3cf3f30 : 0xffffffff8000629f29

0xffffffff81c3cf3f70 : 0xffffffff8000628b0f

0xffffffff81c3cf3fb0 : 0xffffffff8000820057

can't perform kext scan: no kext summary

BSD process name corresponding to current thread: Unknown

Boot args: boot-uuid=3FC807D9-7811-3A33-B4BA-61F93B449284 rd=*uuid -v

Mac OS version:

Not yet set

Kernel version:

Darwin Kernel Version 11.4.0: Mon Apr 9 19:32:15 PDT 2012; root:xnu-1699.26.8~1/RELEASE_X86_64
Kernel UUID: ABED611D-FB0F-8392-E7A32C5E7D74

System uptime in nanoseconds: 73531214

Hab's jetzt so gemacht, da ich kein größeres Bild hochladen konnte