

Erledigt

Das Update und ein Problem

Beitrag von „selimbaba67“ vom 19. September 2012, 21:52

Nachdem ich das Update durchgeführt habe welches heute erschienen ist kann ich leider nicht mehr booten ich verstehe auch leider nicht die Fehlermeldung welches hier grad ausgegeben wird.

Ich hoffe ihr könnt mir Helfen.

Ich füge ein Bild ein damit ihr mein Problem besser versteht.

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Darwin Kernel Version 12.2.0: Sat Aug 25 00:48:52 PDT 2012; root:xnu-2050.18.24~1/RELEASE_ARM64
va page bootstrap: 1509805 free pages and 54867 wired pages
kext submap [0xfffffffff80741000 - 0xfffffffff8000200000], kernel text [0xfffffffff8000200000 - 0xfffffffff8000741000]
zone leak detection enabled
standard timestamping quantum is 10000 us
standard background quantum is 2500 us
sig table max displ = 74
corecrypto kext started!
Running kernel space in FIPS MODE
Plist hmac value is 735d392b68241ef173db1097b1c8ce9ba283521626d1c973ac376838c466757d
Computed hmac value is 735d392b68241ef173db1097b1c8ce9ba283521626d1c973ac376838c466757d
corecrypto.kext FIPS integrity POST test passed!
corecrypto.kext FIPS AES CBC POST test passed!
corecrypto.kext FIPS DES CBC POST test passed!
corecrypto.kext FIPS SHA POST test passed!
corecrypto.kext FIPS HMAC POST test passed!
corecrypto.kext FIPS ECDSA POST test passed!
corecrypto.kext FIPS DRBG POST test passed!
corecrypto.kext FIPS POST passed!
NullCPUPowerManagement::init: properties=0xfffffffff8011b01680
IntelCPUMonitor: Based on code by mercurysquad, superhal (C)2008
User defined IJMax=0
NullCPUPowerManagement::start
AppleACPICPU: ProcessorId=1 LocalApicId=0 Enabled
AppleACPICPU: ProcessorId=2 LocalApicId=2 Enabled
AppleACPICPU: ProcessorId=3 LocalApicId=4 Enabled
AppleACPICPU: ProcessorId=4 LocalApicId=6 Enabled
AppleACPICPU: ProcessorId=5 LocalApicId=1 Enabled
AppleACPICPU: ProcessorId=6 LocalApicId=3 Enabled
AppleACPICPU: ProcessorId=7 LocalApicId=5 Enabled
AppleACPICPU: ProcessorId=8 LocalApicId=7 Enabled
AppleACPICPU: ProcessorId=9 LocalApicId=135 Disabled
AppleACPICPU: ProcessorId=10 LocalApicId=137 Disabled
AppleACPICPU: ProcessorId=11 LocalApicId=138 Disabled
AppleACPICPU: ProcessorId=12 LocalApicId=139 Disabled
AppleACPICPU: ProcessorId=13 LocalApicId=140 Disabled
AppleACPICPU: ProcessorId=14 LocalApicId=141 Disabled
AppleACPICPU: ProcessorId=15 LocalApicId=142 Disabled
AppleACPICPU: ProcessorId=16 LocalApicId=143 Disabled
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)
calling apo_policy_init for TMSafetyNet
Security policy loaded: Safety net for Time Machine (TMSafetyNet)
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MFC Framework successfully initialized
using 16384 buffer headers and 10240 cluster ID buffer headers
IDRPIC: Version 0x20 Vectors 64:87
IDRPIC: Version 0x20 Vectors 88:111
ACPI: System State [S0 S3 S4 S5]
waitForSystemMapper
Backtrace 0xfffffffff8000650cdf 0xfffffffff8000650859 0xfffffffff80006507c0 0xfffffffff7f80a9aa38 0xfffffffff7f80a9a5c5 0xfffffffff800063181b 0xff
Kernel Extensions in backtrace:
org.navi.0eaSM8IOS (1.0) [89890890-0D7E-308E-94EC-B50AC7456885] 0xfffffffff7f80a98000->0xfffffffff7f80a9cfff
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Ich hoffe ihr könnt es erkennen.

Sent from my iPhone using Tapatalk