

OpenCore Sammelthread (Hilfe und Diskussion)

Beitrag von „Perish“ vom 31. Januar 2020, 18:43

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AppleKeyStore::start: _kernel_relay_enable = 0
AppleKeyStore::start: _sep_enabled = 0
waitForSystemMapper
Backtrace 0xfffff8000a4f9b7 0xfffff8000a55875 0xfffff8000a4898850 0x0 0x0 0x0 0x0
ACPI: HPET 0x0000000000001f1c8 000030 (v01 ALASKA A M I 01072009 AMI 00000005)
ACPI: SSDT 0x0000000000001f200 000024 (v01 AMD FCH FCHZP 00001000 INTL 20120913)
ACPI: UEFI 0x0000000000001f228 000040 (v01 00000000 00000000)
ACPI: IVRS 0x0000000000001f270 000000 (v02 AMD AMD IVRS 00000001 AMD 00000000)
ACPI: BGRT 0x0000000000001f340 000030 (v01 ALASKA A M I 01072009 AMI 00010013)
ACPI: SSDT 0x0000000000001f370 00104E (v01 AMD AmdTable 00000001 INTL 20120913)
ACPI: SSDT 0x00000000000020EC8 00000F (v01 AMD AMD PT 00001000 INTL 20120913)
Kernel Extensions in backtrace:
org.netkas.driver.FakeSMC(1002.0) [A10B4AD8-C161-3965-A8D3-3F930E40EC26]@0xfffff8000a4895000->0xfffff8000a48abfff
ACPI: WSMT 0x00000000000020F80 000020 (v01 ALASKA A M I 01072009 AMI 00010013)
ACPI: 7 ACPI AML tables successfully acquired and loaded
AppleACPICPU: ProcessorId=1 LocalApicId=0 Enabled
AppleACPICPU: ProcessorId=2 LocalApicId=1 Enabled
AppleACPICPU: ProcessorId=3 LocalApicId=2 Enabled
AppleACPICPU: ProcessorId=4 LocalApicId=3 Enabled
AppleACPICPU: ProcessorId=5 LocalApicId=4 Enabled
AppleACPICPU: ProcessorId=6 LocalApicId=5 Enabled
AppleACPICPU: ProcessorId=7 LocalApicId=6 Enabled
AppleACPICPU: ProcessorId=8 LocalApicId=7 Enabled
AppleACPICPU: ProcessorId=9 LocalApicId=8 Enabled
FakeSMCKeyStore: started
AppleACPICPU: ProcessorId=10 LocalApicId=9 Enabled
AppleACPICPU: ProcessorId=11 LocalApicId=10 Enabled
AppleACPICPU: ProcessorId=12 LocalApicId=11 Enabled
AppleACPICPU: ProcessorId=13 LocalApicId=12 Enabled
AppleACPICPU: ProcessorId=14 LocalApicId=13 Enabled
AppleACPICPU: ProcessorId=15 LocalApicId=14 Enabled
AppleACPICPU: ProcessorId=16 LocalApicId=15 Enabled
calling mpo_policy_init for AMFI
Security policy loaded: Apple Mobile File Integrity (AMFI)
calling mpo_policy_init for Sandbox
Security policy loaded: Seatbelt sandbox policy (Sandbox)
calling mpo_policy_init for Quarantine
Security policy loaded: Quarantine policy (Quarantine)
calling mpo_policy_init for TMSafetyNet
Security policy loaded: Safety net for Time Machine (TMSafetyNet)
Darwin Image4 Validator Version 2.2.0: Thu Jan 23 00:24:01 PST 2020; root:AppleImage4-61.60.4-1303/AppleImage4/RELEASE_X86_64
IOAPIC: Version 0x21 Vectors 88:111
ACPI: Executed 2 blocks of module-level executable AML code
ACPI: sleep states S3 S4 S5
RTC: Only single RAM bank (128 bytes)
pci
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Und zwar habe ich nun auch einen Stick erstellt und nach anfänglichen Schwierigkeiten komme ich endlich weiter, aber zu früh gefreut. Bekomme die Anzeige NVRAM reset und basic Mac. darunter steht dann Boot Option ohne Einträge.

Wenn ich auf das Basic Mac gehe kommt einfach nur das Bild kurz und freed dann komplett ein. Was ist das Problem?