

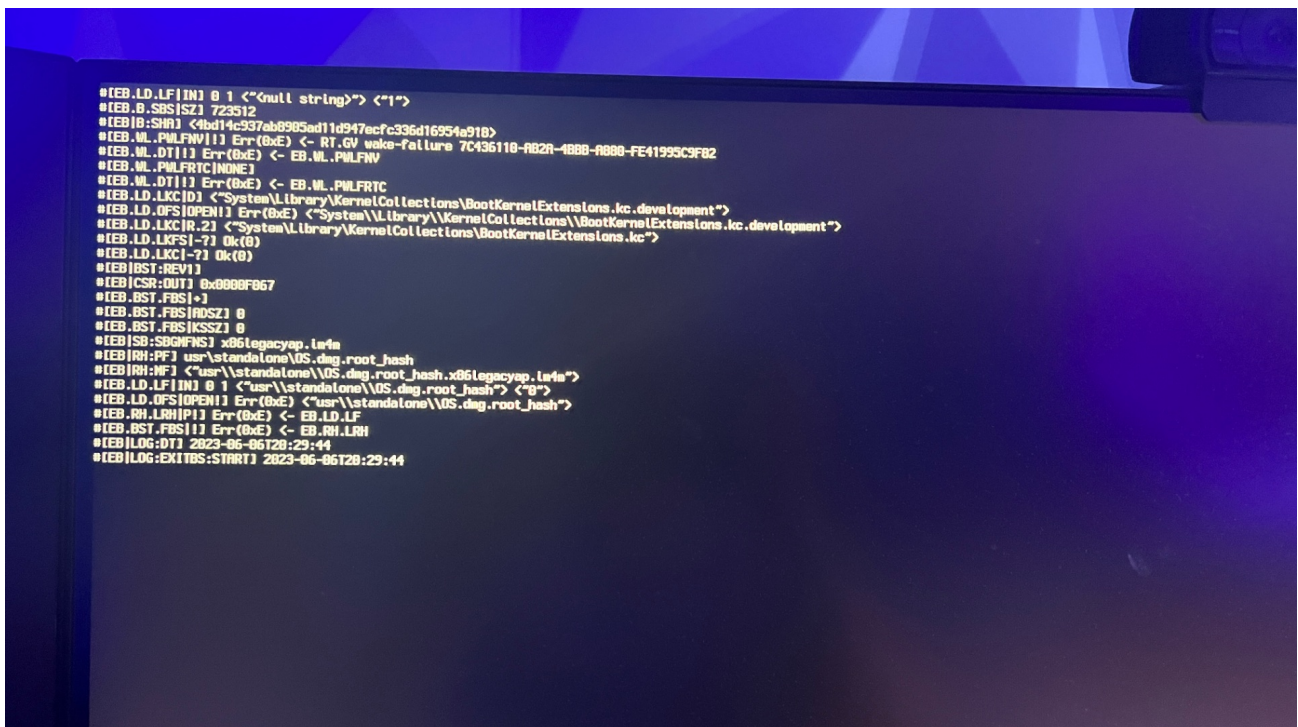
Catalina EFI auf Monterey 12.4 umstellen?

Beitrag von „KeinName_exe“ vom 6. Juni 2023, 20:31

Jo danke erstmal. Jetzt wird zumindest Open Core geladen und mir die Auswahl angezeigt...



Wenn ich probiere macOS Base System(den Installer von Monterey) zu starten wird mir wieder das hier angezeigt:



nebenbei kann ich jetzt auch leider nicht mehr in Catalina reinbooten was vorher funktioniert hat...

```
ACPI: HPET 0x0000000007E86C0 00003C (v01 ALASKA R A M I 01072009 INTEL 20120913)
ACPI: SSDT 0x0000000007E8730 000030 (v01 ALASKA R A M I 01072009 ACPI 00000000)
ACPI: UEFI 0x0000000007E8760 000040 (v01 AMD-FCH FCH2P 00010000 INTEL 20120913)
ACPI: IPM2 0x0000000007E87A0 000034 (v04 ALASKA R A M I 00000000 00000000)
ACPI: IVRS 0x0000000007E87B0 000030 (v01 ALASKA R A M I 00000001 ACPI 00000000)
ACPI: BGRT 0x0000000007E87E0 000000 (v02 AMD FWD IVRS 00000001 AMD 00000000)
ACPI: SSDT 0x0000000007E88E0 00104E (v01 ALASKA R A M I 01072009 ACPI 00010013)
ACPI: SSDT 0x0000000007E8430 00000F (v01 AMD RmtTable 00000001 INTEL 20120913)
ACPI: WSMT 0x0000000007E84F0 000020 (v01 AMD PT 00010000 INTEL 20120913)
AppleSSE::start returning, result = 1
Unknown CPU: Family = 0x17, model = 0x0, stepping = 0x2
ACPI: SSDT 0x000000000742000 000116 (v02 ACPI SsdTsc 00001000 INTEL 20200110)
ACPI Error: [\_SB\_PCI0\_LPCB] Namespace lookup failure, RE_NOT_FOUND (20160930/astload-292)
ACPI Exception: RE_NOT_FOUND, During name lookup/catalog (20160930/psobject-310)
ACPI Exception: RE_NOT_FOUND, (SSDT: SsdTsc) while loading table (20160930/txsfload-319)
ACPI Error: 1 table load failures, 7 successful (20160930/txsfload-342)
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
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 Disabled
AppleACPICPU: ProcessorId=16 LocalApicId=15 Disabled
AppleACPICPU: ProcessorId=17 LocalApicId=16 Disabled
AppleACPICPU: ProcessorId=18 LocalApicId=17 Disabled
calling mpo_policy_init for RFI
Security policy loaded: Apple Mobile File Integrity (RFI)
calling mpo_policy_init for Sandbox
Security policy loaded: 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 Oct 29 23:03:20 PDT 2020; root:AppleImage4-61.60.4-9161/AppleImage4/RELEASE_106_64
IDPRIC: Version 0x21 Vectors 00:111
IDPRIC: Version 0x21 Vectors 64:87
ACPI: Executed 3 blocks of module-level executableAML code
ACPI: sleep states S3 S4 S5
pci (build 23:15:27 Oct 29 2020), flags 0x20c3000
RTC: Only single RRM bank (120 bytes)
VirtualSMC efand: 0 authenticated restart support is unavailable (000000000000000E, 0)
HPET: map device registers failed
RTC: lost battery power - time may be invalid
HID: Legacy shim 2
Lilu rtc: 0 rtc read failure 1 bytes from 100 E0002C2
VirtualSMC efand: 0 no extra rtc memory is present for key press
000000.621905 AppleSBLLegacyRoot: AppleSBLLegacyRoot::init: enabling legacy matching
[ PCI configuration begin ]
```