

OpenCore Asus B450 F Gaming NVME Installation klappt nicht

Beitrag von „Astray“ vom 4. April 2020, 18:49

Hallo Zusammen,

ich versuche gerade gemäß der Anleitung aus der C'T macOS auf meinem Rechner zu installieren. Leider gelingt das Booten vom USB Stick für die Installation nicht. Ich hoffe, dass mir jemand den entscheidenden Hinweis geben kann, was ich tun muss, damit die Installation klappt.

Meine Hardware:

- Asus B450 F Gaming Mainboard
- Ryzen 1600X
- AMD 570 8GB Grafikkarte

config.plist habe ich gemäß der C'T Anleitung erstellt. Fehler ist "Couldn't alloc class "NVMeFix", siehe angehängter Screenshot. Herzlichen Dank im Voraus!

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AppleACPICPU: ProcessorId=8 LocalApicId=10 Enabled
AppleACPICPU: ProcessorId=10 LocalApicId=12 Enabled
AppleACPICPU: ProcessorId=1 LocalApicId=1 Enabled
AppleACPICPU: ProcessorId=3 LocalApicId=3 Enabled
AppleACPICPU: ProcessorId=5 LocalApicId=5 Enabled
AppleACPICPU: ProcessorId=7 LocalApicId=9 Enabled
AppleACPICPU: ProcessorId=9 LocalApicId=11 Enabled
AppleACPICPU: ProcessorId=11 LocalApicId=13 Enabled
AppleACPICPU: ProcessorId=12 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=13 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=14 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=15 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=16 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=17 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=18 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=19 LocalApicId=0 Disabled
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AppleACPICPU: ProcessorId=25 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=26 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=27 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=28 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=29 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=30 LocalApicId=0 Disabled
AppleACPICPU: ProcessorId=31 LocalApicId=0 Disabled
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: Tue Mar 17 05:34:12 PDT 2020; root:AppleImage4-61.60.4-2539/AppleImage4/RELEASE
IOAPIC: Version 0x21 Vectors 64:87
IOAPIC: Version 0x21 Vectors 88:111
ACPI: Executed 3 blocks of module-level executable AML code
Couldn't alloc class "NVMeFix"
ACPI: sleep states S3 S4 S5
Couldn't alloc class "NVMeFix"
pci (build 22:24:00 Mar 4 2020), flags 0x20c3080
HID: Legacy shim 2
t
```

Viele Grüße,

Astray