

Erledigt

Clover hängt bei AppleNVMe Assert failed

Beitrag von „BMAppler“ vom 23. August 2019, 13:49

Alles klar dann werde ich mal High Sierra auf den Stick packen und die Anpassungen/Vorschläge die hier bereits gemacht wurden testen und davon berichten.

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1. Versuch

High Sierra Stick erstellt und die EFI im Anhang, und Clover bleibt bei was neuem hier hängen..

```
AppleAPFSMount: Processed 2 file instances (2/2) disabled
calling app_policy_init for DMFI
Security policy loaded: Apple Mobile File Integrity (DMFI)
calling app_policy_init for Sandbox
Security policy loaded: Sandbox random policy (Sandbox)
calling app_policy_init for Quarantine
Security policy loaded: Quarantine policy (Quarantine)
calling app_policy_init for DMASafetyNet
Security policy loaded: Safety net for iMac Machine (DMASafetyNet)
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HKC Framework successfully initialized
IOAPIC: Version 0x20 Vector 04:111
RSP1: Created 63 blocks of machine-level executable ARM code
RSP1: sleep status 53 54 55
pci (build 20:40:13 Jun 2 2019), flags 0x20c000
330: Legacy mode relocated to 0x10000000
PCI configuration and bridges 5, devices 18 1
DMCAgentID: data # failed to detect supported SuperIO chip
AppleNVMeMount: failed: (8 1: data) failed to load file: /Library/Caches/com.apple.smc.Source/
IOStorage: IOAPICController: CreateSubactionQueueEntry(0_1, start: 0:2243:52, index: 0) entrySize=4
IOStorage: IOAPICController: CreateSubactionQueueEntry(0_2, start: 0:2243:52, index: 1) entrySize=4
apple_mobile_start(127): load: com.apple.filesystems.apfs, v40.31.0, 186.77.10, 2019/06/05
ApplePCIController: Notification consumer published: ApplePCIController
ApplePCIController: Notification consumer published: ApplePCITimeout
ApplePCIController: Identify TouchPad command returned incorrect byte 2 (of 3): 0x03
Watchdog2Timeout: Version 1.5.2 starting on 05/18 Darwin 17.7.
ApplePCIController: Notification consumer published: ApplePCINamespace
IOAPICUsefulnessKeyFromBus: failed getting 0x00
using 1024 buffer headers and 1024 cluster 10 buffer headers
```

Jemand eine Idee woher dieser Fehler kommt?