

OC 7.1 UPDATE

Beitrag von „Chiffreur“ vom 28. Mai 2020, 19:23

so es ist eine Sapphire -Pulse- RX 580 geworden, eingebaut und läuft :), dann kann ich mich ja jetzt mal mit dem Thema Update Catalina befassen....

Leider bleibt bisher die Installation bei apfs_module ...

stehen. Vielleicht habt Ihr ja eine Idee!

```
AppleMobileFileIntegrity: start: called, instance = <ptr>
AppleCredentialManager: start: started, instance = <ptr>
AppleCredentialManager: start: starting, instance = <ptr>
AppleKeyStore: starting (0x11): Mar  5 2020 22:22:23
AppleKeyStore: start: kernel_key_store = 0
AppleKeyStore: start: _app_enabled = 0
AppleKeyStore: start:
KPI: IO KPI IML tables successfully acquired and loaded
AppleCPICPU: ProcessorId=1 LocalApicId=0 Enabled
AppleCPICPU: ProcessorId=2 LocalApicId=2 Enabled
AppleCPICPU: ProcessorId=3 LocalApicId=4 Enabled
AppleCPICPU: ProcessorId=4 LocalApicId=6 Enabled
AppleCPICPU: ProcessorId=5 LocalApicId=1 Enabled
AppleCPICPU: ProcessorId=6 LocalApicId=3 Enabled
AppleCPICPU: ProcessorId=7 LocalApicId=5 Enabled
AppleCPICPU: ProcessorId=8 LocalApicId=7 Enabled
calling apfs_policy_init for APFS
Security policy loaded: Apple Mobile File Integrity (AMFI)
calling apfs_policy_init for Sandbox
Security policy loaded: Sandbox sandbox policy (Sandbox)
calling apfs_policy_init for Quarantine
Security policy loaded: Quarantine policy (Quarantine)
calling apfs_policy_init for TMSafetyNet
Security policy loaded: Safety net for Ios Machine (TMSafetyNet)
Darwin Baggage Validator Version 2.2.0: Wed Mar 25 01:17:48 PST 2020: root@AppleBagger-61.AB.4-2645@AppleBagger-061.AB
KPI Warning: IOAPIC: Version 8x20 Vectors 64:87
KPI: 133 has no implementation (20160730/evgpoint-405)
KPI Warning: GPE_368 has no implementation (20160730/evgpoint-405)
KPI: Encountered 29 blocks of module-level executable IML code
KPI: sleep status: 33 54 50
pid 0x110 22:24:00 Mar  4 2020), flags 0x00c0000
FakeSMC v6.28-configuration begin |
FakeSMC: 5 keys exported by Clover EFI
HID: Legacy vhid 2
memory relocated to 0x7F00000000
[ PCI configuration end, vhid=7, devices 14 ]
SMC: successfully initialized
AppleSMC: Device Failed: ( 0 in data | Previous shutdown cause: 5
SystemDiskFile: AppleInternalBuildroot/Library/CoreServices/apple_xsh/Source/IOPlatformPolicy/IOPlatformPolicy-470-100-10
VirtualIOPlatform: IOPlatformController: (CreateSubmissionsQueueList: 1, vhid=4): 2861:50 loaded entryName=0
VirtualIOPlatform: IOPlatformController: (CreateSubmissionsQueueList: 1, vhid=4): 2861:50 loaded entryName=0
apfs_module_start: load: com.apple.filesystems.apfs, vhid=4, vhid=1, apfs-4612.101.1, 2020/03/08
```