

Erledigt

## 10.12.6 ...was mach ich falsch ?

Beitrag von „Hennings“ vom 24. September 2018, 19:27

okay...hier der stand der dinge :

ozmosis ist ja geflasht, habe den VoodooTSCSync kext für eine 8 core cpu ( hab irgendwie nur welche für 4/6/8 core cpus gefunden und dann eben die mit 8 genommen ), eine defaults.plist erstellt sowie alle schritte ( PRAM reset ) der anleitung befolgt...

der rechner bleibt an folgender stelle stehen :

```
AppleACPICPU: ProcessorId=3 LocalApicId=5 Enabled
AppleACPICPU: ProcessorId=7 LocalApicId=7 Enabled
AppleACPICPU: ProcessorId=9 LocalApicId=9 Enabled
AppleACPICPU: ProcessorId=11 LocalApicId=11 Enabled
AppleACPICPU: ProcessorId=13 LocalApicId=13 Enabled
AppleACPICPU: ProcessorId=15 LocalApicId=15 Enabled
calling smp_policy_init for TMSafetyNet
Security policy loaded: Safety net for Time Machine (TMSafetyNet)
calling smp_policy_init for IOPCI
Security policy loaded: Apple Mobile File Integrity (AMFI)
calling smp_policy_init for Sandbox
Security policy loaded: Seatbelt sandbox policy (Sandbox)
calling smp_policy_init for Quarantine
Security policy loaded: Quarantine policy (Quarantine)
Copyright (c) 1982, 1986, 1989, 1991, 1993
The Regents of the University of California. All rights reserved.

MPC Framework successfully initialized
using 16384 buffer headers and 10240 cluster: 32 buffer headers
AppleCredentialManager::start called
AppleKeyStore starting (0x1011) Jun 13 2017 18:08:56)
Unknown CPU family = 806, model = 806M, stepping = 8x7
OSMPIC: Version 8x28 Vectora 64:87
RCP1: Created 1 blocks of module-level executable ARM code
RCP1: sleep status S3 S4 S5
ms: build 1745:32 Jun 13 2017). Flags 0x0000, pf04 (44 cpu) 0x778000000, 0x00000000
[ pci configuration begin ]
```