

Erledigt

Hilfe bei Enoch El Captian installation gesucht!

Beitrag von „johnnyXxX“ vom 7. Dezember 2016, 15:38

Okay. Vielen Dank, habe es mit beigefügt.

Hier nochmal ein Bild von dem Booting, dort sollte alles richtig sein soweit oder?

Booting on OS X 10.11 (15A284)

System Integrity Protection status: disabled (Custom Configuration).
CsrActiveConfig = 0x67 (1100111)

Configuration:

Kext Signing: disabled
Filesystem Protections: disabled
Task for PID: disabled
Debugging Restrictions: enabled
Apple Internal: enabled
DTrace Restrictions: disabled
NVRAM Protections: disabled

[KERNEL PATCHER START]

Will patch for 15.0.0 kernel version.

KernelBooter_kexts state: enabled!
KernelPm state: disabled!
KernelLapicError state: disabled!
KernelLapicVersion state: disabled!
KernelHaswell state: disabled!
KernelcpuFamily state: disabled!
KernelSSE3 state: disabled!

- Searching for booter extensions pattern:
Found El Capitan pattern, patched!
Found Yosemite pattern, patched!
2 substitution(s) made.

Kernel has successfully patched.

No DSDT found, using 0 as uid value.

Using PCI-Root-UID value: 0

[ETHERNET DEVICE INFO]

Class code: [0200]
EthernetBuiltIn = No
Realtek RTL8111/8168 PCI-E Gigabit Ethernet [10ec:8168]
PciRoot(0x0)/Pci(0x4,0x0)/Pci(0x0,0x0)

[FIREWIRE DEVICE INFO]

Class code: [0C00]
FireWire device [1106:3044]-[1043:81FE]
PciRoot(0x0)/Pci(0x14,0x4)/Pci(0x7,0x0)

[ACPI PATCHER]

Adding booter spec to the Platform Expert
Attempting to loading drivers from "Extra" repository:
Attempting to loading drivers from standard repositories:
- Third party extensions search path: /Library/Extensions
- Apple extensions search path: /System/Library/Extensions