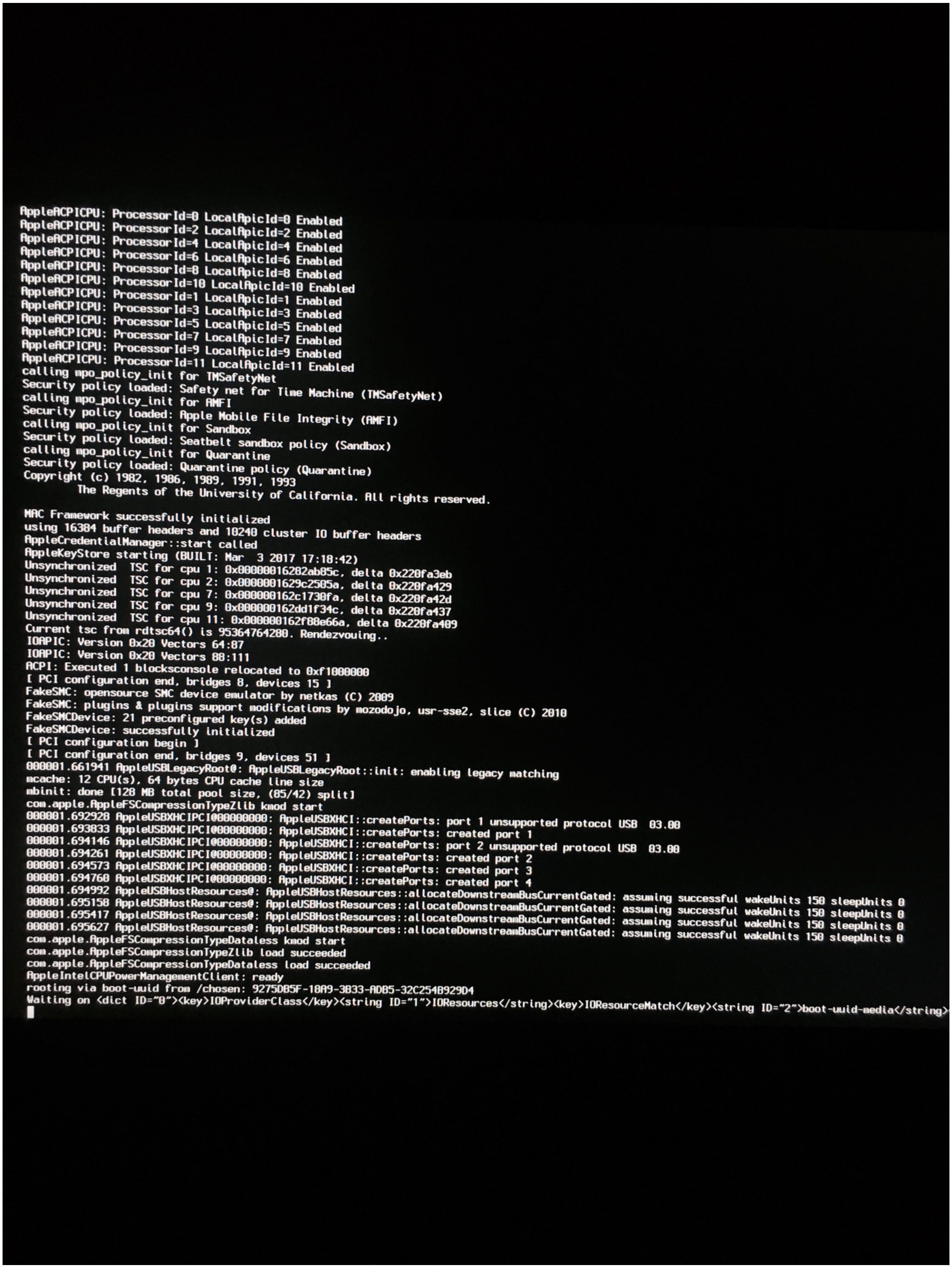
Erledigt Hackintosh bei einem Alienware Aurora R4 möglich?

Beitrag von „Mr.Kikapi“ vom 29. April 2017, 23:32

Ich habe nun SMBIOS auf imac 14,2 gesetzt und bei kext patches das mit dem asus aktiviert und komme bis (bild) bzw, dem verbotszeichen.



```
AppleACPICPU: ProcessorId=0 LocalApicId=0 Enabled
AppleACPICPU: ProcessorId=2 LocalApicId=2 Enabled
AppleACPICPU: ProcessorId=4 LocalApicId=4 Enabled
AppleACPICPU: ProcessorId=6 LocalApicId=6 Enabled
AppleACPICPU: ProcessorId=8 LocalApicId=8 Enabled
AppleACPICPU: ProcessorId=10 LocalApicId=10 Enabled
AppleACPICPU: ProcessorId=1 LocalApicId=1 Enabled
AppleACPICPU: ProcessorId=3 LocalApicId=3 Enabled
AppleACPICPU: ProcessorId=5 LocalApicId=5 Enabled
AppleACPICPU: ProcessorId=7 LocalApicId=7 Enabled
AppleACPICPU: ProcessorId=9 LocalApicId=9 Enabled
AppleACPICPU: ProcessorId=11 LocalApicId=11 Enabled
calling mpo_policy_init for TMSafetyNet
Security policy loaded: Safety net for Time Machine (TMSafetyNet)
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)
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MAC Framework successfully initialized
using 16384 buffer headers and 10240 cluster IO buffer headers
AppleCredentialManager::start called
AppleKeyStore starting (BUILT: Mar  3 2017 17:18:42)
Unsynchronized  TSC for cpu 1: 0x00000016282ab85c, delta 0x220fa3eb
Unsynchronized  TSC for cpu 2: 0x0000001629c2505a, delta 0x220fa429
Unsynchronized  TSC for cpu 7: 0x000000162c1730fa, delta 0x220fa42d
Unsynchronized  TSC for cpu 9: 0x000000162dd1f34c, delta 0x220fa437
Unsynchronized  TSC for cpu 11: 0x000000162f88e66a, delta 0x220fa409
Current tsc from rdtsc64() is 95364764280. Rendezvouing..
IOAPIC: Version 0x20 Vectors 64:87
IOAPIC: Version 0x20 Vectors 88:111
ACPI: Executed 1 blocksconsole relocated to 0xf1000000
[ PCI configuration end, bridges 8, devices 15 ]
FakeSMC: opensource SMC device emulator by netkas (C) 2009
FakeSMC: plugins & plugins support modifications by mozodojo, usr-sse2, slice (C) 2010
FakeSMCDevice: 21 preconfigured key(s) added
FakeSMCDevice: successfully initialized
[ PCI configuration begin ]
[ PCI configuration end, bridges 9, devices 51 ]
000001.661941 AppleUSBLegacyRoot@: AppleUSBLegacyRoot::init: enabling legacy matching
mcache: 12 CPU(s), 64 bytes CPU cache line size
mbinit: done [128 MB total pool size, (85/42) split]
com.apple.AppleFSCompressionTypeZlib kmod start
000001.692928 AppleUSBXHCIPCI@00000000: AppleUSBXHCI::createPorts: port 1 unsupported protocol USB  03.00
000001.693833 AppleUSBXHCIPCI@00000000: AppleUSBXHCI::createPorts: created port 1
000001.694146 AppleUSBXHCIPCI@00000000: AppleUSBXHCI::createPorts: port 2 unsupported protocol USB  03.00
000001.694261 AppleUSBXHCIPCI@00000000: AppleUSBXHCI::createPorts: created port 2
000001.694573 AppleUSBXHCIPCI@00000000: AppleUSBXHCI::createPorts: created port 3
000001.694760 AppleUSBXHCIPCI@00000000: AppleUSBXHCI::createPorts: created port 4
000001.694992 AppleUSBHostResources@: AppleUSBHostResources::allocateDownstreamBusCurrentGated: assuming successful wakeUnits 150 sleepUnits 0
000001.695158 AppleUSBHostResources@: AppleUSBHostResources::allocateDownstreamBusCurrentGated: assuming successful wakeUnits 150 sleepUnits 0
000001.695417 AppleUSBHostResources@: AppleUSBHostResources::allocateDownstreamBusCurrentGated: assuming successful wakeUnits 150 sleepUnits 0
000001.695627 AppleUSBHostResources@: AppleUSBHostResources::allocateDownstreamBusCurrentGated: assuming successful wakeUnits 150 sleepUnits 0
com.apple.AppleFSCompressionTypeDataless kmod start
com.apple.AppleFSCompressionTypeZlib load succeeded
com.apple.AppleFSCompressionTypeDataless load succeeded
AppleIntelCPUPowerManagementClient: ready
rooting via boot-uuid from /chosen: 9275DB5F-18A9-3B33-ADB5-32C254B929D4
Waiting on <dict ID="0"><key>IOProviderClass</key><string ID="1">IOResources</string><key>IOResourceMatch</key><string ID="2">boot-uuid-media</string>
█
```