

Erledigt

Intel Core 2 Duo Snow Leopard Install

Beitrag von „Regressive“ vom 31. Januar 2016, 02:20

mit arch=i386 -v -x kommt gleicher panic starte ich ein anderen kernel kommt was bis AppleNForceata und dann ende moment ich mach bild

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Verification of clock speed PASSED.
ISC: Frequency = 3013.693125MHz, FSB Frequency = 401.825750MHz, bus ratio = 7.5
Darwin Kernel Version 10.0.0: Mon Jun 27 20:06:12 EDT 2011; legacy kernel v8 :xnu-1504.15.2
va_page_bootstrap: 894976 free pages and 153600 wired pages
standard timeslicing quantum is 10000 us
sig_table_max_displ = 73
Local APIC version 0x10, 0x14 or more expected
SAFE BOOT DETECTED - only valid OSBundleRequired kexts will be loaded.
Kext __kernel__ is not loadable during safe boot; omitting its personalities.
warning: skipping personalities in blacklisted kext com.apple.driver.AppleIntelCPUPowerMan
NullCPUPowerManagement::init: properties=0x73b32c0
NullCPUPowerManagement::start
AppleACPICPU: ProcessorId=1 LocalApicId=0 Enabled
AppleACPICPU: ProcessorId=2 LocalApicId=1 Enabled
AppleACPICPU: ProcessorId=3 LocalApicId=130 Disabled
AppleACPICPU: ProcessorId=4 LocalApicId=131 Disabled
AppleACPICPU: ProcessorId=5 LocalApicId=132 Disabled
AppleACPICPU: ProcessorId=6 LocalApicId=133 Disabled
calling mpo_policy_init for Quarantine
Security policy loaded: Quarantine policy (Quarantine)
calling mpo_policy_init for Sandbox
Security policy loaded: Seatbelt sandbox policy (Sandbox)
calling mpo_policy_init for TMSafetyNet
Security policy loaded: Safety net for Time Machine (TMSafetyNet)
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IMAC Framework successfully initialized
using 16384 buffer headers and 4096 cluster IO buffer headers
IOAPIC: Version 0x11 Vectors 64:87
ACPI: System State [S0 S3 S4 S5] (S3)
FakeSMC: opensource SMC device emulator by netkas (C) 2009
FakeSMC: plugins & plugins support modifications by mozodojo, usr-sse2, slice (C) 2010
FakeSMCDevice: 17 preconfigured keys added:
FakeSMCDevice: successfully initialized
AppleNForceATARoot::createATAChannels() [this=0x7460d00] created channel 0 in legacy mode
AppleNForceATARoot::createATAChannels() [this=0x7460700] created channel 0 in native mode
AppleNForceATARoot::createATAChannels() [this=0x7460700] created channel 1 in native mode
AppleNForceATARoot::createATAChannels() [this=0x7460d00] created channel 1 in legacy mode
AppleNForceATARoot::createATAChannels() [this=0x7454000] created channel 0 in native mode
AppleNForceATARoot::createATAChannels() [this=0x7454000] created channel 1 in native mode
AppleNForceATA: start( 0x7466800, 0x7460d00 )
AppleNForceATA::getBMBBaseAddress( 0x7466800, 0, 0x746691e )
AppleNForceATA: BMBBaseAddr = c800
AppleNForceATA::initializeHardware mapped memory at 0x55b46000
AppleNForceATA::resetBusTimings( 0x7466800 )
PCI_IDE_ENABLE 0x0f
```