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[Booting The Mac: The Kernel And Extensions](#)

```
npvhash=4095
hi mem tramps at 0xffe00000
PAE enabled
64 bit mode enabled
rtclock_init: Taking bus ratio path 4 (Intel / Apple)
TSC: Verification of clock speed PASSED.
TSC: Frequency = 2738.949560MHz, FSB frequency = 684.737390MHz, bus ratio = 4
Darwin Kernel Version 9.5.0: Sat Dec 6 19:39:54 IST 2008; Voodoo; Release 1.0 :xnu-1228.7.58/BUILD/obj/RELEASE_I386
standard timeslicing quantum is 10000 us
vm_page_bootstrap: 384097 free pages and 9119 wired pages
mig_table_max_displ = 79
ACPI CA 20051117 [debug level=0 layer=0]
AppleACPICPU: ProcessorApicId=0 LocalApicId=0 Enabled
Loading security extension com.apple.security.TMSafetyNet
calling mpo_policy_init for TMSafetyNet
Security policy loaded: Safety net for Time Machine (TMSafetyNet)
Loading security extension com.apple.nke.applicationfirewall
Loading security extension com.apple.security.seatbelt
calling mpo_policy_init for mb
Seatbelt MACF policy initialized
Security policy loaded: Seatbelt Policy (mb)
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MAC Framework successfully initialized
using 7864 buffer headers and 4096 cluster IO buffer headers
IOAPIC: Version 0x11 Vectors 0:23
ACPI: System State [S0 S5] (S0)
ACPI: Button driver prevents system sleep
ACPI: Button driver prevents system sleep
USBF: 0.871 AppleUSB0HCI[0x3155800]::CheckSleepCapability - controller will be unloaded across sleep
SATA WARNING: Checksum Cookie not valid
USBF: 5.989 AppleUSB0HCI[0x3155000]::CheckSleepCapability - controller will be unloaded across sleep
█
```

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Safe mode (sometimes called safe boot) is a way to start up your Mac so ... Loads only required kernel extensions; Prevents startup items and .... When you boot in Safe Mode... Only essential kernel extensions are loaded (a.k.a. kexts, or hardware and software drivers); Startup apps and .... To exit single-user mode, type ex't to continue the startup process and ... In safe mode, your Mac starts up with only essential kernel extensions and .... When you boot in Safe Mode, your Mac will check its startup volume, only load necessary kernel extensions, and disable third-party fonts and startup options.. This document describes the boot-time loading of kernel extensions (KEXTs) in Mac OS X. In particular, it focuses on the BootX booter and its use of the KEXT .... Rather than scan all extensions every time the system boots (or worse, every time an extension is to be loaded), Mac OS X uses caching for kernel extensions.. KEY COMMANDS AT STARTUP You can take a few active steps to learn more ... Boot with Kernel Extensions Off If your Mac is crashing or freezing at some point .... To do this, press and hold the D key while you boot your Mac, and ... Safe Mode excludes any third-party kernel extensions, which could be .... “The whole purpose of the BootROM and EFI phases is to get to load and run the macOS kernel and its extensions, which is what boot.efi, the .... rEFInd is not a boot loader, which is a program that loads an OS kernel and ... in turn prepares the Mac to load and run the kernel, together with its extensions, ...

You Mac loads required kernel extensions needed to run macOS. It verifies your startup drive by performing a directory check and attempts .... will disable all startup apps and items so that they will not load automatically; will run a file repair; will only allow essential kernel extensions .... A third party kernel extension or application loaded at boot is not compatible with the DL driver. In these cases the solution is to shut down the computer by .... Mac safe mode, sometimes called safe boot, is a way to start up your Mac ... directory problems, and loading the necessary kernel extensions.. Running on only the bare minimum of necessary kernel extensions;; Disabling all startup or login applications;; Deleting the dynamic loader .... Startup Problems Tip:This advice goes for your Macintosh itself. ... (Apple's kernel extensions in your System/Library/Extensions folder; others may be in your .... During the startup process, a Safe Boot does the following: Performs a directory check of your startup drive. Loads only the bare minimum of kernel extensions that macOS or OS X needs to run. Disables all fonts other than those located at /System/Library/Fonts. Moves all font caches to the trash.. The whole purpose of the BootROM and EFI phases is to get to load and run the macOS kernel and its extensions, which is what boot.efi, the ...

... is a utility that loads the core of Mac OS X (the kernel), as well as any kernel extensions ... At this point your computer is officially “booting” Mac OS X. System .... Demistifying the Geekier Side of Mac OS X Ernest E. Rothman, Brian Jepson, Rich ... If it doesn't find one, the boot loader loads all the kernel extensions that are ... fbf833f4c1

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