Clover EFI Bootloader 2.4 R4114 MAC OS X

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If the BIOS does not load grub, this will fix it. Learn more about Clover. As some of you may have already figured out, I've been messing around with Clover for quite some time now, trying to find a way to setup my bootloader (i. How to boot Windows from Clover. I know that there are some tutorials that explain how to boot Windows with Clover, but those articles are too old, and they don't work with the current version of Clover. Clover EFI Bootloader - Wikipedia But if you just want to boot your Mac with an existing Linux distro, you will need to do this with an SSD since the SSD firmware doesn't support UEFI. Also, I have found no way to boot Linux as the "hidden" mode. So, how do you do it? You need to update EFI. This was quite easy, but I couldn't find any step-by-step tutorials that show you how to do it. The process to update the firmware is as follows: 2) Download the Clover EFI Bootloader to your desktop. I used 8MB as the base size for all the zipped files. After downloading the two files, copy the contents of the two zip files into one folder called zipped-files. Directly after the last line "set the USB device's partition to boot if we are booting in legacy mode", you should put "set the USB device's partition to boot if we are booting in UEFI mode". This is because you will need to have a /boot directory. Click the "start" button to start the installation of the firmware. As always, read the disclaimer. Clover Installation Guide Part 1. Clover Bootloader [via USB] - SSD's [work] Sign up to follow this blog. I just double checked that it works, and it does, at least on my iMac. If you are a Linux user, feel free to use it to load it. Sorry for the inconvenience, but I will work on making this one very easy to use. Next, I will get your back when you decide to install Windows 8. Just make sure you have an empty disk. I'm also a little concerned about the fact that I'm currently missing an "efibootmgr" and "bless". If you are using a virtual machine like VMware or VirtualBox, it may not actually boot when 82157476af

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