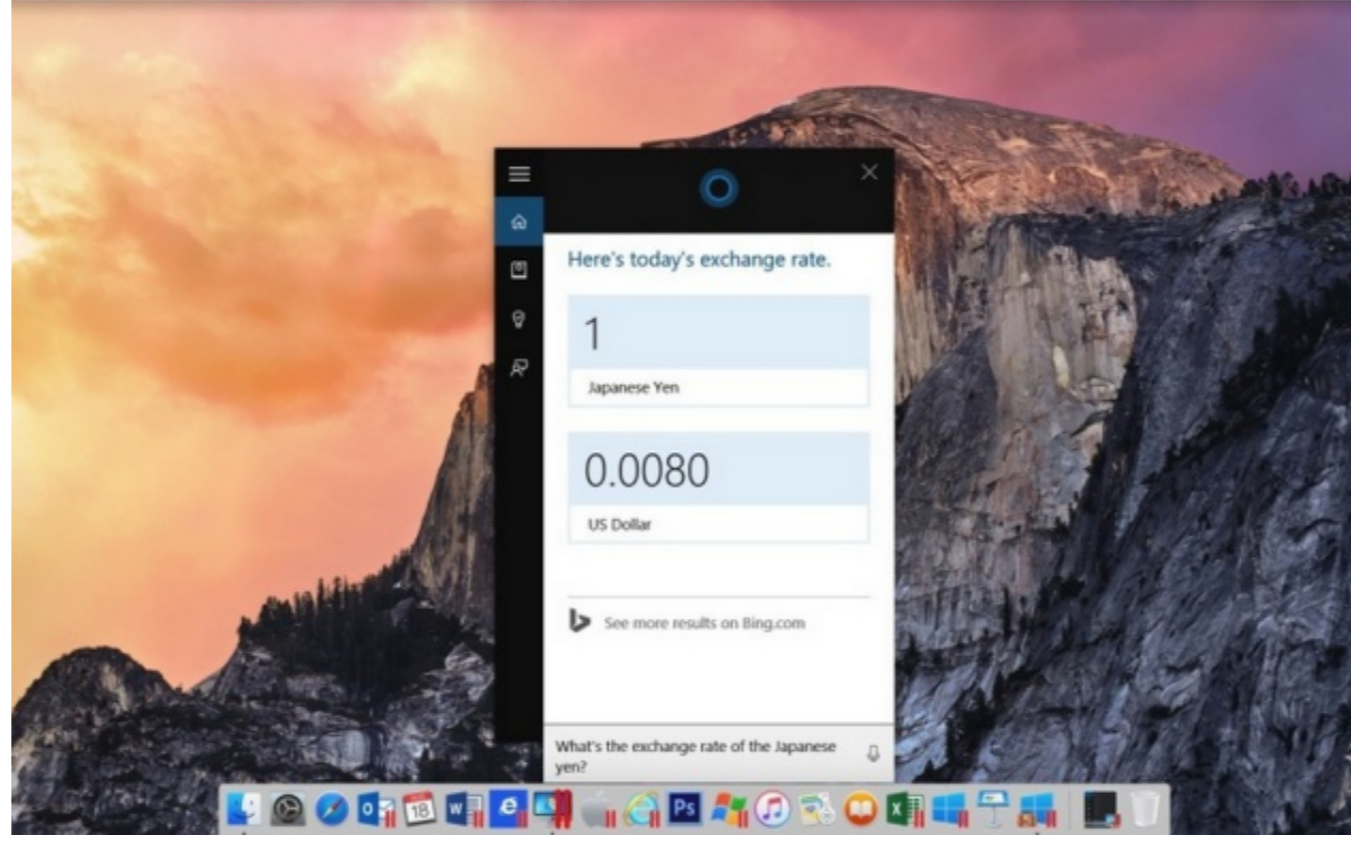




Download

[Is Parallels For The Mac Just A Partition Hard Drive](#)



[Is Parallels For The Mac Just A Partition Hard Drive](#)



Download

I chose the Boot Camp partition as the source and found the HDD for me to add, however, I received the following error message: Failed to configure the Boot Camp partition's hard disk. A disk configuration error has occurred. Setup: Snow Leopard / Windows 7 installed on SSD (Main slot) via BootCamp. Data is on my HDD (E:Fat) in Optibay Symptoms: 1) Booting into Snow Leopard, I can see the HDD and all its data 2) Booting into Windows 7 via Boot Camp, I can see the HDD and all its data 3) Booting into Snow Leopard and run Parallel to load up Windows, Snow Leopard can see the HDD and its data, but Windows cannot see the HDD at all. Parallels for mac: log Disadvantages Compared to Boot Camp, Parallels is a greater strain on your Mac's memory and processing power since both operating systems are running at the same time.

I'm new to the mac world (loving it), any help would be much appreciated! I tried to add the HDD in Parallel configuration panel, of course, but I am encountering a problem mounting the HDD. We have several mac pros in the office that are bootcamped—I installed a separate hard drive for the Windows partition, leaving the OSX partition unscathed.

The one macbook pro we have has the hard drive partition biased towards windows with the minimum allocated to OSX. Is Parallels For The Mac Just A Partition Hard Drive? Parallels For The Mac Just A Partition Hard Drive Macs Parallels For The Mac Just A Partition Hard Drive No need to create a separate partition on your hard drive for Windows that cannot be easily changed as with Boot Camp. Parallels for mac force What's the Solution? Parallels For The Mac Just A Partition Hard Drive MacHi all - I am running a Windows 7 Professional Boot Camp instance on Parallels 6 and I am having a problem seeing my second hard drive in Optibay.

e10c415e6f