
Subject: problems with the kernel installation..
Posted by [elturco](#) on Wed, 16 Jul 2008 17:53:48 GMT
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Hii,

I want to install OpenVZ on Ubuntu but I can't install the kernel. The command "uname -a" shows not the kernel that I have installed.

After downloading OpenVZ, the command "apt-cache search ovzkernel" shows me these kernel here:

linux-image-2.6.18-12-fza-486 - OpenVZ Linux kernel binary image for
version 2.6.18-12-fza-486
linux-image-2.6.18-12-fza-686 - OpenVZ Linux kernel binary image for
version 2.6.18-12-fza-686
linux-image-2.6.18-12-fza-686-bigmem - OpenVZ Linux kernel binary image
for version 2.6.18-12-fza-686-bigmem

I have tried to install each of them, I get also the message that the kernel is installed. But as I mentioned before, the command "uname -a" gives me another kernel.

I dont know, whether I downloaded OpenVZ not correctly, because first I get an error message about the public key and I downloaded by typing "sudo" before the download command.

Has anyone an idea to fix the problem? Can anyone help me ?

greetings,
elturco

Subject: Re: problems with the kernel installation..
Posted by [dowdle](#) on Mon, 28 Jul 2008 06:04:57 GMT
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Just because you have downloaded / installed a kernel doesn't magically make it the kernel you are running. After you install a kernel you have reboot your computer and select that kernel from the bootloader menu.

Do the kernels you have installed show up on your bootloader menu?
