Subject: \*SOLVED\* stab77 Kernel Issues

Posted by mavenman on Tue, 13 Jun 2006 03:00:23 GMT

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Okay, last night I installed (or thought so) the latest openvz stable kernel. All looked good, but the grub.conf file was not updated. rpm shows as installed in /var/log/rpmpkgs

First I tried to see if the kernel was installed: #rpm -q ovzkernel-2.6.8-022stab077.1.i686.rpm package ovzkernel-2.6.8-022stab077.1.i686.rpm is not installed

Since it shows rpm not installed, I tried to reinstall it:
#rpm -ivh ovzkernel-2.6.8-022stab077.1.i686.rpm
warning: ovzkernel-2.6.8-022stab077.1.i686.rpm: V3 DSA signature: NOKEY, key ID a7a1d4b6

Preparing... ############################## [100%]

package ovzkernel-2.6.8-022stab077.1 is already installed

Here is a return showing the pieces of the install that were copied on the initial install:

# find / -name '\*stab077\*' -print

/boot/initrd-2.6.8-022stab077.1.img

/boot/System.map-2.6.8-022stab077.1

/boot/vmlinux-2.6.8-022stab077.1

/boot/vmlinuz-2.6.8-022stab077.1

/usr/local/src/ovzkernel-2.6.8-022stab077.1.i686.rpm

/lib/modules/2.6.8-022stab077.1

Current Kernel is vmlinuz-2.6.9-34.ELsmp, CentOS 4.3

Any advice on how to proceed?

Subject: Re: stab77 Kernel Issues

Posted by Vasily Tarasov on Tue, 13 Jun 2006 06:38:51 GMT

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Quote:First I tried to see if the kernel was installed:

#rpm -q ovzkernel-2.6.8-022stab077.1.i686.rpm

package ovzkernel-2.6.8-022stab077.1.i686.rpm is not installed

You don't need to add rpm-extension to the packet name, that you query, in rpm -q command.

Thus the right command is:

Quote:rpm -q ovzkernel-2.6.8-022stab077.1

To get list of files, that this packet owns:

Quote:rpm -ql ovzkernel-2.6.8-022stab077.1

## FYI: /boot/vmlinuz-2.6.8-022stab077.1 - ovz kernel, /boot/initrd-2.6.8-022stab077.1.img - ovz initrd image.