Subject: *SOLVED*Yum install error?????
Posted by astaka on Sat, 23 Sep 2006 04:11:59 GMT

hi,
when I use yum install ovzkernel, and it show me some errors:

Error: glibc conflicts with kernel < 2.6.9
Error: kudzu conflicts with kernel < 2.6.13
Error: hal conflicts with kernel < 2.6.15
Error: initscripts conflicts with kernel <2.6.12

what the problem is ???

I install a new FC5, and update packages to newest.

Plz help me ..thx...QQ

Subject: Re: Yum install error?????
Posted by bradmkjr on Sat, 23 Sep 2006 16:44:52 GMT

I have recently been in the process of installing OpenVZ onto a dedicated remote server.

After a few attempts, here is what I have learned.

First, don't try it with FC 4, which based on your error I believe that is what you are still running.

Follow these commands, after verifing they are correct for your situation assuming FC 4.

 http://www.brandonhutchinson.com/Upgrading_Red_Hat_Linux_wit h_yum.html

rpm -Uvh http://download.fedora.redhat.com/pub/fedora/linux/core/5/i3
86/os/Fedora/RPMS/fedora-release-5-5.noarch.rpm

yum clean all
// This will resolve the errors you are getting, in my experience, because it takes out the
references to FC4 in the repos

yum -y upgrade

Now you are ready with a CLEAN FC5 kernel ready for the install. Do not use the FC5 because it
is already out of date as of my testing.

Subject: Re: Yum install error?????
Posted by astaka on Sun, 24 Sep 2006 04:53:09 GMT
View Forum Message <> Reply to Message

sorry, I don't understand,I install a whole new FC5, not upgrade from FC4 to FC5.

when I install FC finish, I upgrade package to newest. that's all.

and I tye to yum install ovzkernel, and I got these errors...

Subject: Re: Yum install error?????
Posted by bradmkjr on Sun, 24 Sep 2006 17:30:31 GMT
View Forum Message <> Reply to Message

Correction on my part...

Ok.

It didn't work for me either.

I have a feeling there is an issue with the OpenVZ repo file.

Subject: Re: Yum install error?????
Posted by astaka on Tue, 26 Sep 2006 02:23:22 GMT
View Forum Message <> Reply to Message

I change to install kernel use RPM with 2.6.16-1.2133_FC5.026test015.rpm, and no problems.

thanks.