
Subject: *SOLVED* RHEL4 install problem
Posted by [dagr](#) on Tue, 05 Sep 2006 13:04:42 GMT
[View Forum Message](#) <> [Reply to Message](#)

I tried to install OpenVZ on RHEL4 - and stuck on installing vzyum*
. I know i need python-grabber , etc - but from where? RHEL doesnt have them , I tried rpms from fedora , but they need python 2.4 , rhel 4 has 2.3 and thats it. So how should i fix it ?

Subject: Re: RHEL4 install problem
Posted by [Vasily Tarasov](#) on Tue, 05 Sep 2006 13:12:36 GMT
[View Forum Message](#) <> [Reply to Message](#)

Sorry, I don't understand you quite.
Can you explain more carefully what happens? =)

I mean, what do you do and what fails?
Also description of your system is appreciated.

Thank you!

Subject: Re: RHEL4 install problem
Posted by [dagr](#) on Tue, 05 Sep 2006 13:29:04 GMT
[View Forum Message](#) <> [Reply to Message](#)

Here it is .
I installed on RHEL4 openvz kernel rpm and rebooted with it

```
[dagr@mydbtest templates]$ uname -a  
Linux mydbtest.ipcb.msk 2.6.8-022stab078.14-smp #1 SMP Wed Jul 19 16:13:15 MSD 2  
006 i686 i686 i386 GNU/Linux
```

```
////////////////////////////////
```

Then installed utils : vzctl-3.0.11-1.i386.rpm vzctl-lib-3.0.11-1.i386.rpm vzquota-3.0.8-1.i386.rpm

```
////////////////////////////////
```

Then i tried install template utils :

```
vzpkg-2.7.0-18.noarch.rpm  
vzrpm43-4.3.3-7_nonptl.6.i386.rpm  
vzrpm44-4.4.1-22.5.i386.rpm  
vzyum-2.4.0-11.noarch.rpm
```

vzyum-2.4.0-11.noarch.rpm and vzpkg-2.7.0-18.noarch.rpm failed .

```
[dagr@mydbtest templates]$ sudo rpm -ivh vzyum-2.4.0-11.noarch.rpm  
warning: vzyum-2.4.0-11.noarch.rpm: V3 DSA signature: NOKEY, key ID a7a1d4b6  
error: Failed dependencies:
```

cElementTree.so is needed by vzyum-2.4.0-11.noarch
python-sqlite is needed by vzyum-2.4.0-11.noarch
urlgrabber is needed by vzyum-2.4.0-11.noarch

////////////////////////////////////

in this forum i have read that i need to install corresponding rpms: python-urlgrabber , etc - Fedora has them - RHEL doesnt.

So i just tried fedoras rpms but got conflicts because of different python versions in fedora and rhel . So the question is - how install vzyum-2.4.0-11.noarch.rpm on RHEL4 ?

Subject: Re: RHEL4 install problem

Posted by [Vasily Tarasov](#) on Tue, 05 Sep 2006 13:37:43 GMT

[View Forum Message](#) <> [Reply to Message](#)

Well, centos-4, which is an absolute copy of RHEL-4, has the packages you need:

<http://ftp.osuosl.org/pub/centos/4.3/os/i386/CentOS/RPMS/python-sqlite-1.1.6-1.i386.rpm> , ...

So RHEL4 definitely has these packages.

Subject: Re: RHEL4 install problem

Posted by [dagr](#) on Tue, 05 Sep 2006 14:13:32 GMT

[View Forum Message](#) <> [Reply to Message](#)

Thanks - that helped.

Although very strange that i wasn't able to find it - i have iso set for RHEL4.3 , also i have account on rhn.redhat.com and can see list of rpms - but they haven't that ones i found in Centos.

Subject: Re: RHEL4 install problem

Posted by [Vasily Tarasov](#) on Tue, 05 Sep 2006 14:19:24 GMT

[View Forum Message](#) <> [Reply to Message](#)

It's really strange... Unfortunately I don't have RHEL, thus I can't check it. Anyway some solution is found.

Good luck!

Subject: Re: RHEL4 install problem

Posted by [slonghurst](#) on Tue, 05 Sep 2006 14:26:30 GMT

[View Forum Message](#) <> [Reply to Message](#)

i had the same problems when i tried with RHEL 4. I had to dig around the net to egt the correct rpm's needed.

Subject: Re: *SOLVED* RHEL4 install problem
Posted by [nosrednakram](#) on Wed, 13 Sep 2006 23:24:59 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hello,

I had the same problem but needed additional packages not available in RHEL 4. I also downloaded a list of all RH rpms and verified the following are not available from redhat but are in centos.

python-urlgrabber-2.9.6-2.noarch.rpm
sqlite-3.2.2-1.i386.rpm
python-elementtree-1.2.6-4.i386.rpm
python-sqlite-1.1.6-1.i386.rpm

Just to help the next guy.

Regards,

Subject: Re: *SOLVED* RHEL4 install problem
Posted by [nosrednakram](#) on Sat, 16 Sep 2006 03:36:35 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hello,

I posted on the centos site and the reason for the difference is because centos uses yum for package management and these packages are required for yum. They are not part of the standard RH distribution so if you are using RH you should probably grab them from the corresponding centos release. I hope this help clear things up for others as well.

Regard,
