
Subject: installation on sles10sp1/x86_64

Posted by [Sebastian Reitenbach](#) on Mon, 22 Oct 2007 16:52:17 GMT

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Hi,

I am trying to install openvz on sles 10 x86_64.

I got the kernel installed: 2.6.16-027test011-0.12-ovz

vzquota-3.0.11-1

vzrpm44-python-4.4.1-22.5

kernel-ovz-2.6.16.46_027test011-0.12

vzctl-lib-3.0.18-1

vzrpm44-4.4.1-22.5

vzrpm43-4.3.3-7_nonptl.6

vzctl-3.0.18-1

vzpkg-2.7.0-18

well, I need the vzyum rpm too.

<http://www.python.org/pyvault/SRPMS/repdata/repoview/rpm-python-0-4.4.2.4-1.html>

rpm -Uhv vzyum-2.4.0-11.noarch.rpm

warning: vzyum-2.4.0-11.noarch.rpm: Header V3 DSA signature: NOKEY, key ID a7a1d4b6

error: Failed dependencies:

 cElementTree.so is needed by vzyum-2.4.0-11.noarch

 urlgrabber is needed by vzyum-2.4.0-11.noarch

but I have found a python-elementtree-1.2.6-25.1.x86_64.rpm installed, and I

have python-urlgrabber, here:

http://download.opensuse.org/repositories/home:/cthiel1/SLE_10/i586/

Nevertheless, anybody has an idea where I can find these missing rpm packages?

In case I do not need them, I installed vzyum --nodeps

and I downloaded the opensuse-10-x86_64-default.tar.gz from

<http://download.openvz.org/template/precreated/>, and put it into /vz/templates/cache.

but vzpkgls just shows me one empty line, the same with vzpkgls -c

is this because of the missing rpm? or did I sth. wrong?

any hint is very welcome.

kind regards

Sebastian

Subject: Re: installation on sles10sp1/x86_64

Posted by [Sebastian Reitenbach](#) on Tue, 23 Oct 2007 09:35:46 GMT

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Hi,

A new day, a new luck, I found the missing rpm's and they installed without error. Then also vzyum was installing without problem.

Now I have these installed:

```
vzquota-3.0.11-1
vzrpm44-python-4.4.1-22.5
kernel-ovz-2.6.16.46_027test011-0.12
vzctl-lib-3.0.18-1
vzrpm44-4.4.1-22.5
vzrpm43-4.3.3-7_nonptl.6
vzyum-2.4.0-11
vzctl-3.0.18-1
vzpkg-2.7.0-18
```

>

> In case I do not need them, I installed vzyum --nodeps
> and I downloaded the opensuse-10-x86_64-default.tar.gz from
> <http://download.openvz.org/template/precreated/>, and put it
> into /vz/templates/cache.

Well, it is in /vz/template/cache, above is a typo.

>

> but vzpkgls just shows me one empty line, the same with vzpkgls -c
This is still the same, vzpkgls --cached still only produces an empty line
on as its output.

Anybody has an idea what my problem still could be?

I try to follow this guide:

<http://openvz.org/documentation/guides/OpenVZ-User-Guide.pdf>

> any hint is very welcome.

above is still true ;).

>

kind regards

Sebastian

Subject: Re: Re: installation on sles10sp1/x86_64

Posted by [kir](#) on Tue, 23 Oct 2007 11:03:16 GMT

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Sebastian Reitenbach wrote:

```
>> In case I do not need them, I installed vzyum --nodeps
>> and I downloaded the opensuse-10-x86_64-default.tar.gz from
>> http://download.openvz.org/template/precreated/, and put it
>> into /vz/templates/cache.
>>
> Well, it is in /vz/template/cache, above is a typo.
>
>> but vzpkgls just shows me one empty line, the same with vzpkgls -c
>>
> This is still the same, vzpkgls --cached still only produces an empty line
> on as its output.
>
>
```

vzpkgls is for those templates which have metadata installed.
vzpkgls -c is listing those with both metadata and cache existing.

If you need to list template caches only, ls /vz/template/cache should be sufficient, no special tool is required :)

Subject: Re: Re: installation on sles10sp1/x86_64
Posted by [Sebastian Reitenbach](#) on Tue, 23 Oct 2007 13:04:52 GMT
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Hi Kir,

Kir Kolyshkin <kir@openvz.org> wrote:

```
> Sebastian Reitenbach wrote:
> >> In case I do not need them, I installed vzyum --nodeps
> >> and I downloaded the opensuse-10-x86_64-default.tar.gz from
> >> http://download.openvz.org/template/precreated/, and put it
> >> into /vz/templates/cache.
> >>
> > Well, it is in /vz/template/cache, above is a typo.
> >
> >> but vzpkgls just shows me one empty line, the same with vzpkgls -c
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> > This is still the same, vzpkgls --cached still only produces an empty
line
> > on as its output.
> >
> >
> >
> >
> >>
> vzpkgls is for those templates which have metadata installed.
> vzpkgls -c is listing those with both metadata and cache existing.
>
```

> If you need to list template caches only, ls /vz/template/cache should
> be sufficient, no special tool is required :)
>
good to know that its just my fault, and I don't need to try to work around
sth. where nothing is. Thanks.

kind regards
Sebastian
