
Subject: Re: X11 and vncserver under VPS
Posted by [kir](#) on Mon, 21 Nov 2005 08:07:03 GMT
[View Forum Message](#) <> [Reply to Message](#)

Actual RPM is now attached.

Kir Kolyshkin wrote:

> Eric,
>
> First, when submitting a bug report or a problem description please
> always try to be as specific as possible. In this case it would be
> helpful if you tell exactly the packages you have installed, the
> commands you use to do that etc.
>
> Second, the problem is xorg-x11 requires kernel-drm thus kernel is
> about to be installed but it conflicts with our 'dev' package. If you
> have used vzyum or yum it just bails out telling there is a conflict.
>
> Anyway, to solve the problem some trick is needed. The trick is to
> have a package installed which claims it provides kernel-drm = 4.3.0
> so xorg-x11 dependencies will be satisfied. So I have an updated
> version of dummy package (which is created just for those tricks) that
> does just that; it is attached.
>
> What you need to do with it is:
> 1. Place it to /vz/template/fedora-core/4/i386/vz-addons/ directory.
> 2. cd to that directory and run createrepo as root (if you do not have
> createrepo installed you can take rpm from
> <http://linux.duke.edu/projects/metadata/generate/>)
> 3. Update template cache by running vzpkgcache (check that this very
> version of dummy package is put into cache), then create a new VPS and
> go on from there (vzyum VPSID install xorg-x11 vnc-server).
>
> Restoring your existing VPS would be a bit more complex...
>
> Eric L. Sammons wrote:
>
>> First, let me start by stating I am fairly new to OpenVZ. Now, last
>> night I tried to use the pre packaged template for
>> Fedora-core-4-default, which worked fine, then I attempted to install
>> vncserver + X11. These installs all seemed to work fine, I did
>> notice that a new fedora kernel was installed. Well, at some point I
>> decided to vzctl restart <vpsid> and it seemed the image started, but
>> I could not access it via ssh or vzctl enter. When hardware 0
>> reboots it shows OpenVZ starts, but that VPS 101 fails to start.
>>
>> So any idea how I might set up X11 under a VPS? Also, along the same

>> note, is there a good reference on how to build my own template?

>>

>> Thanks!

>>

--

Kir Kolyshkin <kir@sw.ru> ICQ 7551596

File Attachments

1) [dummy-fedora-core-4-1.0-3.swsoft.i386.rpm](#), downloaded 458 times
