
Subject: *SOLVED* vzpkgcache and cache creation
Posted by [dustinw](#) on Fri, 21 Apr 2006 19:51:05 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hello-

I am trying to get a server set up and running with OpenVZ. I downloaded and installed the following (as per the installation instructions):

```
vzkernel-smp-2.6.8-022stab076.1
vzctl-lib-3.0.0-7
vzrpm43-4.3.3-7_nonptl.6
vztmpl-fedora-core-5-2.0-2
vzquota-3.0.0-6
vzctl-3.0.0-7
vzpkg-2.7.0-18
vzrpm44-4.4.1-22.5
vzrpm43-python-4.3.3-7_nonptl.6
vztmpl-centos-4-2.0-2
vztmpl-fedora-core-4-2.0-2
vzyum-2.4.0-11
vzrpm44-python-4.4.1-22.5
vztmpl-fedora-core-3-2.0-2
```

The kernel installation and modification of the appropriate system files went well and according to plan. Now I'm at the point where I'm trying to build the package caches so that I can create VPSs.

When I issue the vzpkgcache as follows here is the output:

```
[root@opnvz1 ~]# vzpkgcache
Creating cache for fedora-core-4-i386-default OS template
ERROR: Can't start VPS 100001
Creating cache for fedora-core-4-i386-minimal OS template
ERROR: Can't start VPS 100001
Creating cache for fedora-core-5-i386-default OS template
ERROR: Can't start VPS 100001
Creating cache for fedora-core-5-i386-minimal OS template
ERROR: Can't start VPS 100001
Creating cache for fedora-core-3-i386-default OS template
ERROR: Can't start VPS 100001
Creating cache for fedora-core-3-i386-minimal OS template
ERROR: Can't start VPS 100001
Creating cache for centos-4-i386-default OS template
ERROR: Can't start VPS 100001
Creating cache for centos-4-i386-minimal OS template
ERROR: Can't start VPS 100001
```

Does anyone have any ideas as to why this might be happening?

Thanks.

--Dustin
