
Subject: Re: yum error trying to update vzctl
Posted by [kir](#) on Tue, 12 Jun 2012 15:32:56 GMT
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I have fixed it. Sorry for the trouble, something is wrong with my upload scripts, will find it out when back from vacation.

On 06/11/2012 04:32 PM, Rene C. wrote:

```
>
> Trying to run a 'yum update' I got some strange yum error. I narrowed
> it down to being caused by vzctl. It installed fine on another very
> similar server so it seems something has gone belly up on this server,
> not sure what though.
>
> During the failure it suggests running "yum --enablerepo=openvz-utils
> clean metadata" so I start by doing that:
>
> # yum --enablerepo=openvz-utils clean metadata
> Loaded plugins: presto
> Cleaning repos: openvz-kernel-rhel6 openvz-utils rpmforge sl sl-security
> 15 metadata files removed
> 5 sqlite files removed
> 0 metadata files removed
> # yum update vzctl
> Loaded plugins: presto
> openvz-kernel-rhel6
>          | 951 B    00:00
> openvz-kernel-rhel6/primary
>          | 2.6 kB   00:00
> openvz-kernel-rhel6
>                                8/8
> openvz-utils
>          | 951 B    00:00
> openvz-utils/primary
>          | 3.7 kB   00:00
> openvz-utils
>                                14/14
> rpmforge
>          | 1.9 kB   00:00
> rpmforge/primary_db
>          | 2.5 MB   00:03
> sl
>          | 3.2 kB   00:00
> sl/primary_db
>          | 4.0 MB   00:00
> sl-security
>          | 1.9 kB   00:00
> sl-security/primary_db
```

```

> | 6.4 MB 00:00
> Setting up Update Process
> Resolving Dependencies
> --> Running transaction check
> ---> Package vzctl.x86_64 0:3.2.1-1 will be updated
> ---> Package vzctl.x86_64 0:3.3-1 will be an update
> --> Processing Dependency: vzctl-lib = 3.3-1 for package:
> vzctl-3.3-1.x86_64
> --> Processing Dependency: ploop > 1.2-1 for package: vzctl-3.3-1.x86_64
> --> Processing Dependency: libvzctl-3.3.so
> <http://libvzctl-3.3.so>()(64bit) for package: vzctl-3.3-1.x86_64
> --> Running transaction check
> ---> Package ploop.x86_64 0:1.4-1 will be installed
> --> Processing Dependency: ploop-lib = 1.4 for package: ploop-1.4-1.x86_64
> --> Processing Dependency: parted for package: ploop-1.4-1.x86_64
> ---> Package vzctl-lib.x86_64 0:3.2.1-1 will be updated
> ---> Package vzctl-lib.x86_64 0:3.3-1 will be an update
> --> Running transaction check
> ---> Package parted.x86_64 0:2.1-13.el6 will be installed
> ---> Package ploop-lib.x86_64 0:1.2-1 will be updated
> ---> Package ploop-lib.x86_64 0:1.4-1 will be an update
> --> Finished Dependency Resolution
>
> Dependencies Resolved
>
> =====
> =====
> Package Arch Version
> Repository Size
> =====
> =====
> Updating:
> vzctl x86_64 3.3-1
> openvz-utils 228 k
> Installing for dependencies:
> parted x86_64 2.1-13.el6
> sl 603 k
> ploop x86_64 1.4-1
> openvz-utils 34 k
> Updating for dependencies:
> ploop-lib x86_64 1.4-1
> openvz-utils 96 k
> vzctl-lib x86_64 3.3-1
> openvz-utils 109 k
>
> Transaction Summary
> =====
> =====

```

```
> Install      2 Package(s)
> Upgrade     3 Package(s)
>
> Total size: 1.0 M
> Total download size: 337 k
> Is this ok [y/N]: y
> Downloading Packages:
> Setting up and reading Presto delta metadata
> Processing delta metadata
> Package(s) data still to download: 337 k
> (1/2): vzctl-3.3-1.x86_64.rpm
> | 228 kB   00:00
> http://download.openvz.org/current/vzctl-3.3-1.x86_64.rpm: [Errno -1]
> Package does not match intended download. Suggestion: run yum
> --enablerepo=openvz-utils clean metadata
> Trying other mirror.
> (1/2): vzctl-3.3-1.x86_64.rpm
> | 228 kB   00:00
> http://openvz-mirror1.rapidvps.com/current/vzctl-3.3-1.x86_64.rpm:
> [Errno -1] Package does not match intended download. Suggestion: run
> yum --enablerepo=openvz-utils clean metadata
> Trying other mirror.
> (1/2): vzctl-3.3-1.x86_64.rpm
> | 228 kB   00:01
> http://ftp.iij.ad.jp/pub/openvz/current/vzctl-3.3-1.x86_64.rpm: [Errno
> -1] Package does not match intended download. Suggestion: run yum
> --enablerepo=openvz-utils clean metadata
> Trying other mirror.
>
> After this it just keeps looping through mirrors.
>
> What does this error mean? This server runs Centos 6-64 so it should
> be the correct rpm.
>
>
```
