
Subject: yum error trying to update vzctl

Posted by [Rene Dokbua](#) on Mon, 11 Jun 2012 12:32:20 GMT

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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()(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.