
Subject: Re: No systemctl after update centos 7
Posted by [Abadon](#) on Thu, 22 Sep 2016 10:16:14 GMT
[View Forum Message](#) <> [Reply to Message](#)

I had the same problem with CentOS 7 container and OpenVZ node with CentOS6 kernel 2.6.32-042stab108.6

The update to the latest stable OpenVZ kernel (currently 2.6.32-042stab117.14) resolved the issue.

```
[root@devovz01 ~]# vzctl enter 106
entered into CT 106
[root@host /]# yum update -y
Loaded plugins: fastestmirror
base
| 3.6 kB 00:00:00
extras
| 3.4 kB 00:00:00
updates
| 3.4 kB 00:00:00
(1/4): extras/7/x86_64/primary_db
| 165 kB 00:00:00
(2/4): base/7/x86_64/group_gz
| 155 kB 00:00:00
(3/4): updates/7/x86_64/primary_db
| 7.8 MB 00:00:05
(4/4): base/7/x86_64/primary_db
| 5.3 MB 00:00:06
Determining fastest mirrors
* base: mirrors.coreix.net
* extras: centos.serverspace.co.uk
* updates: centos.serverspace.co.uk
Resolving Dependencies
--> Running transaction check
---> Package bash.x86_64 0:4.2.46-19.el7 will be updated
---> Package bash.x86_64 0:4.2.46-20.el7_2 will be an update
---> Package dbus.x86_64 1:1.6.12-13.el7 will be updated
---> Package dbus.x86_64 1:1.6.12-14.el7_2 will be an update
---> Package dbus-libs.x86_64 1:1.6.12-13.el7 will be updated
.....
Updated:
  bash.x86_64 0:4.2.46-20.el7_2          dbus.x86_64 1:1.6.12-14.el7_2
dbus-libs.x86_64 1:1.6.12-14.el7_2    glibc.x86_64 0:2.17-106.el7_2.8
  glibc-common.x86_64 0:2.17-106.el7_2.8  initscripts.x86_64 0:9.49.30-1.el7_2.3
kmod.x86_64 0:20-8.el7_2              kmod-libs.x86_64 0:20-8.el7_2
  kpartx.x86_64 0:0.4.9-85.el7_2.6       libarchive.x86_64 0:3.1.2-10.el7_2
libblkid.x86_64 0:2.23.2-26.el7_2.3    libmount.x86_64 0:2.23.2-26.el7_2.3
  libsmbclient.x86_64 0:4.2.10-7.el7_2    libuuid.x86_64 0:2.23.2-26.el7_2.3
```

```
libwbclient.x86_64 0:4.2.10-7.el7_2    mariadb-libs.x86_64 1:5.5.50-1.el7_2
nscd.x86_64 0:2.17-106.el7_2.8        python.x86_64 0:2.7.5-39.el7_2
python-libs.x86_64 0:2.7.5-39.el7_2    samba.x86_64 0:4.2.10-7.el7_2
samba-client.x86_64 0:4.2.10-7.el7_2    samba-client-libs.x86_64 0:4.2.10-7.el7_2
samba-common.noarch 0:4.2.10-7.el7_2    samba-common-libs.x86_64 0:4.2.10-7.el7_2
samba-common-tools.x86_64 0:4.2.10-7.el7_2    samba-libs.x86_64 0:4.2.10-7.el7_2
systemd.x86_64 0:219-19.el7_2.13        systemd-libs.x86_64 0:219-19.el7_2.13
systemd-sysv.x86_64 0:219-19.el7_2.13    util-linux.x86_64 0:2.23.2-26.el7_2.3
```

Complete!

systemctl status works without D-bus errors.