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Subject: Re: Duplicate kernel error / error checking dependencies

Posted by [creativ-tech](#) on Thu, 20 Feb 2020 01:32:31 GMT

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Thanks khorenko and dmc\_dtc for your discussion, it is very helpful and thanks to khorenko for your method enclosed below

I have couple of questions:

1) after running these cmds, I ended up with OpenVZ on Virtuozzo Linux? or it is the Virtuozzo container that needs a license and pay? and I still need to install openvz like what we used to do on CentOS?

2) and seen from vz log:

```
systemd[1]: Starting OpenVZ Container service...
```

```
vz[563647]: RTNETLINK answers: Operation not supported
```

```
vz[563647]: Cannot find device "venet0"
```

```
vz[563647]: sysctl: cannot stat /proc/sys/net/ipv4/conf/venet0/send_redirects: No such file or directory
```

```
vz[563647]: sysctl: cannot stat /proc/sys/net/ipv4/conf/venet0/rp_filter: No such file or directory
```

```
vz[563647]: Unable to open /dev/vzctl: No such file or directory
```

```
systemd[1]: Started OpenVZ Container service.
```

it seems something not working correctly (no venet0, /dev/vzctl: No such file or directory, and those ipv4 settings for iptables? instead, I have: br0, eno1, enp1s0f0, enp1s0f1, lo and virbr0)? is this because the new Virtuozzo linux sets up the network config differently or something I missed here? I actually run your cmds and then install openvz like what we used to do on CentOS to install OpenVZ, i.e.

```
wget https://download.openvz.org/virtuozzo/releases/openvz-7.0.12-288/x86_64/os/Packages/o/openvz-release-7.0.12-5.vz7.x86_64.rpm
```

```
yum install prlctl prl-disp-service vzkernel prl-disk-tool ploop
```

Thanks

CT

P.S.

```
# rpm -e kpatch
```

```
# wget http://repo.virtuozzo.com/vzlinux/vzdeploy/vzdeploy
```

```
# chmod 755 vzdeploy
```

```
# ./vzdeploy --skip-kmod-check --skip-version-check
```

```
// DO NOT REBOOT!
```

```
# do-upgrade-vzlin-vz7 --skip-license
```

```
# rpm -e libreport-plugin-problem-report libreport-plugin-vzlinux-bugs
```

```
# yum update -y
```

```
# reboot
```

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