
Subject: Re: Fedora 13 doesn't like OpenVZ
Posted by [chronos](#) on Mon, 31 May 2010 05:26:49 GMT
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I have openvz kernel 2.6.32 and after upgrade from F12 to F13 container is able to start but network interfaces are missing.

ifconfig displays nothing

```
# ifconfig
```

Device can't come up

```
# ifup lo
```

Device lo does not seem to be present, delaying initialization.

```
#ifup venet0:0
```

Device venet0:0 does not seem to be present, delaying initialization.

/proc is mounted and /proc/net/dev contains interface list

Inter-	Receive					Transmit							
face	bytes	packets	errs	drop	fifo	frame	compressed	multicast	bytes	packets	errs	drop	fifo
colls	carrier	compressed											
lo:	0	0	0	0	0	0	0	0	0	0	0	0	0
venet0:	0	0	0	0	0	0	0	0	0	0	0	0	0

```
# rpm -qa | grep swsoft
```

```
vzdummy-glibc-2.11-2.swsoft.noarch
```

```
vzdummy-jre-fc12-1.0-1.swsoft.noarch
```

```
vzdev-1.0-7.swsoft.noarch
```

```
# uname -a
```

Linux server 2.6.32-avdeyev.1 #1 SMP Tue Apr 27 15:16:48 MSD 2010 x86_64 GNU/Linux

What should be proper way to debug these problems?