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Subject: Problem with network in VE

Posted by [srusv](#) on Tue, 15 Feb 2011 14:35:07 GMT

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I have openvz kernel 2.6.9-023stab048.6-enterprise and after system crash 2 containers are able to start but network interfaces are missing. All other containers are working properly.

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 vz
```

```
vzquota-3.0.12-1
```

```
ovzkernel-enterprise-2.6.9-023stab048.6
```

```
vzctl-lib-3.0.23-1
```

```
vzrpm43-4.3.3-7_nonptl.6
```

```
vzpkg-2.7.0-18
```

```
vztmpl-centos-5-2.0-3
```

```
vzrpm44-python-4.4.1-22.5
```

```
vzyum-2.4.0-11
```

```
vzctl-3.0.23-1
```

```
# uname -a
```

```
Linux rhel-tmp 2.6.9-023stab048.6-enterprise #1 SMP Mon Nov 17 21:00:15 MSK 2008 i686 i686  
i386 GNU/Linux
```

```
#vzctl exec 47151 service network restart
```

```
Shutting down loopback interface: [ OK ]
```

```
Bringing up loopback interface: Device lo does not seem to be present, delaying initialization.
```

```
[FAILED]
```

```
Bringing up interface venet0: Device venet0 does not seem to be present, delaying initialization.
```

```
[FAILED]
```

What's the proper way to solve these problems?

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