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Subject: \*BUG\* \*SOLVED\* vzctl-3.0.18 package breaks my veth devices

Posted by [jb619](#) on Fri, 13 Jul 2007 19:56:36 GMT

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I upgraded my centos 4 HN to the latest vzctl package (vzctl-3.0.18) today. After rebooting, vzctl refuses to start VE's using veth devices. It complains that the feature is not supported by the kernel. If I downgrade to 3.0.16-1 and then reboot. Everything is back to normal.

```
[root@nd1 packages]# vzctl start 29
Starting VE ...
VE is mounted
Setting CPU units: 24554
Configure meminfo: 308092
Set hostname: dev2.XXXXXX.com
File resolv.conf was modified
Configure veth devices: veth29.0 veth29.1
Error: veth feature is not supported by kernel
VE start failed
Stopping VE ...
VE was stopped
VE is unmounted
```

```
[root@nd1 packages]# uname -r
2.6.18-ovz028stab035.1-smp
```

```
[root@nd1 packages]# rpm -Uvh --oldpackage vzctl-3.0.16-1.x86_64.rpm
vzctl-lib-3.0.16-1.x86_64.rpm
Preparing...      ##### [100%]
 1:vzctl-lib      ##### [ 50%]
 2:vzctl          ##### [100%]
```

```
[root@nd1 packages]# vzctl start 29
Starting VE ...
VE is mounted
Setting CPU units: 24554
Set hostname: dev2.careerperfect.com
File resolv.conf was modified
Configure veth devices: veth29.0 veth29.1
Error: veth feature is not supported by kernel
VE start failed
Stopping VE ...
VE was stopped
VE is unmounted
```

```
[root@nd1 packages]# init 6
```

```
$ ssh root@nd1.XXXX.com
```

```
[root@nd1 ~]# vzlist
```

VEID	NPROC	STATUS	IP_ADDR	HOSTNAME
29	28	running		dev2.XXXX.com

I am not sure where to even start on troubleshooting this. Has anyone seen anything like it or have some ideas?

--John