
Subject: Re: VE with veth, using MAC address it shouldn't be aware of
Posted by [samlt](#) on Thu, 08 Feb 2007 18:33:04 GMT

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well I did try with the latest openvz available : 2.6.18-openvz-028.015

(For what it's worth I'm using gentoo, and I'm using the kernel provided in the gentoo repository)

but I have an other problem with this kernel, I don't know if I did something wrong with the .config
? I can't enter any VE with this kernel:

```
vzctl enter 103
```

```
entered into VE 103
```

```
exited from VE 103
```

I can still exec in the VE though

I don't see anything in /var/log/vzctl.log, vzctl --verbose didn't help. The following is what I've been asked on #openvz:

```
vzctl exec 103 mount
```

```
simfs on / type simfs (rw)
```

```
proc on /proc type proc (rw)
```

```
sysfs on /sys type sysfs (rw)
```

```
devpts on /dev/pts type devpts (rw)
```

```
tmpfs on /dev/shm type tmpfs (rw)
```

```
and vzctl exec 103 ls -lh /dev/ptmx
```

```
crw-rw-rw- 1 root tty 5, 2 Apr 29 2006 /dev/ptmx
```

```
and when connecting through ssh:
```

```
ssh 10.4.0.52
```

```
Password:
```

```
Last login: Thu Feb 8 19:59:08 2007 from 10.4.0.50
```

```
Connection to 10.4.0.52 closed.(as you can see, the session is closed as soon as I log in :/
```

So for now I'm back with 2.6.18-openvz-028.010

For the initial problem, is this normal then? or can this be a bug? Should I bug report?
