
Subject: Re: Problem with Networking - VENET Interfaces not Configured

Posted by [sjdean](#) on Sun, 08 Jun 2008 13:09:17 GMT

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I've got a little more info by the way.

If I try to do a vzctl enter immediately after a vzctl start, I get:

```
Unable to get tty name: Bad file descriptor
smoothwall (root) / $ got signal 9
exited from VE 104
```

Performing an strace, I find:

```
[pid 22793] readlink("/proc/self/fd/5", 0x92f9fa0, 4095) = -1 ENOENT (No such file or directory)
[pid 22793] write(2, "Unable to get tty name", 22) = 22
[pid 22793] write(2, ": Bad file descriptor", 21) = 21
[pid 22793] write(2, "\n", 1) = 1
[pid 22793] ioctl(5, SNDCTL_TMR_TIMEBASE or TCGETS, {B38400 opost isig icanon echo ...}) =
0
[pid 22793] readlink("/proc/self/fd/5", 0x92f9fa0, 4095) = -1 ENOENT (No such file or directory)
```

There were a few devices missing from 104, console, core, fd, full, kmem, mem and port. I've generated these as best I could.

And here's some output after I managed to perform a very quick ls -al on /proc inside the VE:

```
smoothwall (root) / $ ls -al /proc
total 8
dr-xr-xr-x  2 root root 4096 Jun  8 13:32 ./
drwxr-xr-x 16 root root 4096 Jun  7 17:36 ../
```

And finally, if I try ps ax:

Error, do this: mount -t proc none /proc

Maybe there's something up with the proc folder?

Nearly got those files ready.

they work out at about 60 Meg each.

Cheers
Simon
