
Subject: no routing - /dev/fd/62: No such file or directory

Posted by [globi](#) on Sat, 05 May 2007 16:35:39 GMT

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My Hardware node is Debian Etch with Kernel 2.6.20.

When creating an OpenSuse VE, everything is created successfully, except for the routes which are not set at all.

route -n on the VE does not show anything - it's empty!

When I do /etc/init.d/network restart on the OpenSuse VE, I get lots of messages like this:

```
venet0
venet0  IP address: 127.0.0.1/32
venet0:0 IP address: 195.24.79.30/
/etc/sysconfig/network/scripts/ifup-route: line 475: /dev/fd/62: No such file or directory
/etc/sysconfig/network/scripts/ifup-route: line 475: /dev/fd/61: No such file or directory
/etc/sysconfig/network/scripts/ifup-route: line 475: /dev/fd/62: No such file or directory
scripts/functions: line 220: /dev/fd/62: No such file or directory
```

I suppose that /dev/fd is inherited from the Node, but I do not have this on my node. Only this:

```
(root@A009)-(~) $ ls -al /dev/fd/
total 0
dr-x----- 2 root root 0 2007-05-05 18:33 .
dr-xr-xr-x 4 root root 0 2007-05-05 18:33 ..
lrwx----- 1 root root 64 2007-05-05 18:33 0 -> /dev/pts/2
lrwx----- 1 root root 64 2007-05-05 18:33 1 -> /dev/pts/2
lrwx----- 1 root root 64 2007-05-05 18:33 2 -> /dev/pts/2
lr-x----- 1 root root 64 2007-05-05 18:33 3 -> /proc/4062/fd
```

I suppose the routing problem is somehow related to all this.

I might add that any other template OS is working just fine - only opensuse causes this problem.

Any ideas?

Andy
