
Subject: Re: FC5: Can't copy file /etc/sysconfig/network

Posted by [duswil](#) on Wed, 29 Mar 2006 03:08:36 GMT

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Attached is the out.gz file.

```
root@elyssa:~# strace -f -o out vzctl start 1401
Starting VPS ...
vzquota : (warning) Quota is running for id 1401 already
VPS is mounted
Adding IP address(es): 172.16.4.1
arp send: 172.16.4.1 is detected on another computer : 00:07:84:46:74:0a
vps-net_add WARNING: arp send -c 1 -w 1 -D -e 172.16.4.1 eth0 FAILED
```

It just stops there. Pressing CTRL-C does nothing. It just sits there like it's doing something, but it's not doing anything.

If I press CTRL-Z, I get the expected [1]+ Stopped `strace -f -o out vzctl start 1401`

If I fg %1, it goes back to its "just sitting there" state.

If I bg %1, it just sits there, but in the background instead.

If while it is in the background and I try vzctl enter 1401, I get enter failed.

I can't kill the strace process, except for kill -9 2140 (2140 being the PID, of course)

If after -9'ing the process, I can do this (and get the following response):

```
root@elyssa:~# vzctl enter 1401
entered into VPS 1401
bash-3.1# exit
logout
exited from VPS 1401
```

[1]+ Killed `strace -f -o out vzctl start 1401`

If while entered in the VPS, I get this when I type:

```
bash-3.1# ifconfig
lo    Link encap:Local Loopback
      inet addr:127.0.0.1  Mask:255.0.0.0
      UP LOOPBACK RUNNING  MTU:16436  Metric:1
      RX packets:683989 errors:0 dropped:0 overruns:0 frame:0
      TX packets:683989 errors:0 dropped:0 overruns:0 carrier:0
      collisions:0 txqueuelen:0
      RX bytes:772211126 (736.4 MiB)  TX bytes:772211126 (736.4 MiB)
```

```
venet0  Link encap:UNSPEC  HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
      inet addr:127.0.0.1  P-t-P:127.0.0.1  Bcast:0.0.0.0  Mask:255.255.255.255
```

```
UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500 Metric:1
RX packets:0 errors:0 dropped:0 overruns:0 frame:0
TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:0 (0.0 b) TX bytes:0 (0.0 b). As you can see, there is no venet0 for the
172.16.4.1 IP address like usual. I was expecting to get something more like this (from a VPS
running FC4 instead of FC5):
```

```
bash-3.00# ifconfig
```

```
lo    Link encap:Local Loopback
      inet addr:127.0.0.1  Mask:255.0.0.0
      UP LOOPBACK RUNNING MTU:16436  Metric:1
      RX packets:683998 errors:0 dropped:0 overruns:0 frame:0
      TX packets:683998 errors:0 dropped:0 overruns:0 carrier:0
      collisions:0 txqueuelen:0
      RX bytes:772211730 (736.4 MiB) TX bytes:772211730 (736.4 MiB)
```

```
venet0  Link encap:UNSPEC HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
      inet addr:127.0.0.1  P-t-P:127.0.0.1  Bcast:0.0.0.0  Mask:255.255.255.255
      UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500  Metric:1
      RX packets:0 errors:0 dropped:0 overruns:0 frame:0
      TX packets:3 errors:0 dropped:0 overruns:0 carrier:0
      collisions:0 txqueuelen:0
      RX bytes:0 (0.0 b) TX bytes:252 (252.0 b)
```

```
venet0:0  Link encap:UNSPEC HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
      inet addr:192.168.1.1  P-t-P:192.168.1.1  Bcast:192.168.1.1  Mask:255.255.255.255
      UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500  Metric:1
```

I notice in the FC5 VPS, there is no /etc/resolv.conf file. But in my FC4 VPS, there is.

In the FC5 VPS:

```
bash-3.1# ll /etc/hosts*
-rw-r--r-- 1 root root 42 Mar 29 06:45 /etc/hosts
-rw-r--r-- 1 root root 42 Mar 29 06:45 /etc/hosts.31561
-rw-r--r-- 1 root root 161 Jan 13 2000 /etc/hosts.allow
-rw-r--r-- 1 root root 347 Jan 13 2000 /etc/hosts.deny
```

What is this hosts.31561? Is that a temp file from a process that isn't running/working properly, maybe? FC4 doesn't have it.

Diskspace:

```
bash-3.1# df -h
Filesystem      Size  Used Avail Use% Mounted on
simfs           1.0G  135M  890M  14% /
```

File Attachments

1) [out.gz](#), downloaded 463 times
