Subject: nmap issue.
Posted by Valmont on Sat, 15 Oct 2005 19:06:39 GMT

I don't know where post it. Maybe in Discussions or in HowTo it will be more correct.

In usual way of using nmap I get this:
nmap 172.168.0.3
Starting nmap 3.90 (http://www.insecure.org/nmap/) at 2005-10-15 22:52 MSD
Note: Host seems down. If it is really up, but blocking our ping probes, try -P0
Nmap finished: 1 IP address (0 hosts up) scanned in 0.227 seconds

In other combinations I get other warning and errors, and for me work next:
nmap -sT -P0 -e venet0 -S 172.168.0.1 172.168.0.3
...
Starting nmap 3.90 (http://www.insecure.org/nmap/) at 2005-10-15 22:51 MSD
Interesting ports on ...(172.168.0.3):
(The 1665 ports scanned but not shown below are in state: closed)
PORT   STATE SERVICE
22/tcp open ssh
53/tcp open domain
80/tcp open http
Nmap finished: 1 IP address (1 host up) scanned in 0.080 seconds

I don't know, maybe I made some thing wrong or it right way
Any way, hope it will be helpfull for somebody.

Subject: Re: nmap issue.
Posted by Valmont on Sat, 04 Mar 2006 10:30:11 GMT

More notes to this issue.

vzlist | grep 114
     114   35 running 10.0.5.14   web4.vs

telnet 10.0.5.14 22
Trying 10.0.5.14...
Connected to 10.0.5.14.
Escape character is '^]'.
SSH-2.0-OpenSSH_4.3
^]
telnet> q
Connection closed.

nmap 10.0.5.14

```
Starting Nmap 3.95 ( http://www.insecure.org/nmap/ ) at 2006-03-04 13:29 MSK
Failed to find device venet0 which was referenced in /proc/net/route
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Failed to find device venet0 which was referenced in /proc/net/route
Failed to find device venet0 which was referenced in /proc/net/route
caught SIGINT signal, cleaning up
```

Looks like we have some problem with trustix 3.0.
(vzctl and vzkernel - last.)