Subject: Debian: no network after upgrade
Posted by Nelly on Fri, 25 Apr 2008 23:06:15 GMT
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Hi all,

I vave a serious problem after I upgraded my Debian Etch Host to the actual ovz-kernel. All was working fine before I upgraded.

The problem is that I can ping the VE from the HE, but the VE is not reachable from the outside world and the VE can't reach any outside systems. The HE is reachable as usual.

I searched the forum, tested the new debian-add_ip.sh, controlled sysctl, but nothing worked.

I would be really happy if someone has an idea.

thalia is my HN, www is one of my VEs:

thalia:~# uname -r
2.6.18-ovz-028stab053.5
thalia:~# grep -vh '^#' /etc/sysctl.conf | grep -v '^$'

net.ipv4.conf.default.forwarding=1
net.ipv4.conf.default.proxy_arp = 0
net.ipv4.ip_forward = 1
net.ipv4.conf.all.rp_filter = 1
kernel.sysrq = 1
net.ipv4.conf.default.send_redirects = 1
net.ipv4.conf.all.send_redirects = 0

thalia:~# iptables -t nat -L && iptables -t filter -L && iptables -t mangle -L
Chain PREROUTING (policy ACCEPT)
target prot opt source destination

Chain POSTROUTING (policy ACCEPT)
target prot opt source destination

Chain OUTPUT (policy ACCEPT)
target prot opt source destination
Chain INPUT (policy ACCEPT)
target prot opt source destination

Chain FORWARD (policy ACCEPT)
target prot opt source destination

Chain OUTPUT (policy ACCEPT)
target prot opt source destination

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Chain PREROUTING (policy ACCEPT)
target     prot opt source               destination

Chain INPUT (policy ACCEPT)
target     prot opt source               destination

Chain FORWARD (policy ACCEPT)
target     prot opt source               destination

Chain OUTPUT (policy ACCEPT)
target     prot opt source               destination

Chain POSTROUTING (policy ACCEPT)
target     prot opt source               destination


www:/# route
Kernel IP routing table
Destination     Gateway         Genmask         Flags Metric Ref    Use Iface
191.255.255.1   *               255.255.255.255 UH    0      0        0 venet0
default         191.255.255.1   0.0.0.0         UG    0      0        0 venet0
```