Subject: DNS wont work and cant ping but it works...
Posted by KyleC on Sat, 16 Feb 2008 09:55:48 GMT
View Forum Message <> Reply to Message

Alright all my VEs have the same problem. Basically i can ping and trace from my HN:
[root@monster ~]# ping google.com
PING google.com (64.233.167.99) 56(84) bytes of data.
64 bytes from py-in-f99.google.com (64.233.167.99): icmp_seq=1 ttl=247 time=59.7 ms

--- google.com ping statistics ---
1 packets transmitted, 1 received, 0% packet loss, time 0ms
rtt min/avg/max/mdev = 59.754/59.754/59.754/0.000 ms
[root@monster ~]#

now as soon as i go into any VE it wont find it at all. the VE itself is working on the web: boxstr.com but the dns isnt working and i cannot ping any site except the HN itself.

when i reset the network using service network restart:
[root@glimpse /]# service network restart
Shutting down interface venet0: [OK]
Shutting down loopback interface: [OK]
Setting network parameters: net.ipv4.ip_forward = 0
net.ipv4.conf.default.rp_filter = 1
net.ipv4.conf.default.accept_source_route = 0
error: unknown error 1 setting key 'kernel.sysrq'
error: unknown error 1 setting key 'kernel.core_uses_pid'
[FAILED]
Bringing up loopback interface: [OK]
Bringing up interface venet0: [OK]
[root@glimpse /]#

and the HN

[root@monster ~]# service network restart
Shutting down interface eth0: [OK]
Shutting down interface venet0: Shutting down interface venet0:
[OK]
Shutting down loopback interface: [OK]
Disabling IPv4 packet forwarding: net.ipv4.ip_forward = 0
[OK]
Bringing up loopback interface: [OK]
Bringing up interface eth0: [OK]
Bringing up interface venet0: Bringing up interface venet0:
Configuring interface venet0:
net.ipv4.conf.venet0.send_redirects = 0
[OK]
[root@monster ~]#

any ideas? let me know if you need anything else im using centos 5 64 bit on the HN and centos4 64bit on VE and it does the same thing on 32bit VE as well.
