Subject: Re: OpenVZ on CentOS 5 network issues
Posted by locutius on Mon, 13 Aug 2007 12:24:27 GMT
View Forum Message <> Reply to Message

cat /proc/sys/net/ipv4/ip_forward

0

thanks for the reply, i am leading a dev group and we want multiple VE for live test environments, your help is very much appreciated

UPDATE:

i have spoken with my host's tech support and they inform me the public ip's assigned to the server were not added to the network config of the server (there is only a single ip configured on the server) and they are adding all the ip's into the server config now. i will keep you informed

UPDATE:

the host has edited /etc/sysconfig/network-scripts/ and all 11 ips are pointed at eth0 ... he has edited ifcfg-eth0 thru ifcfg-eth0:10

cat /proc/sys/net/ipv4/ip_forward still gives putput = 0

i created a VE 101 using one of the ip's and then tried ssh into the VE but i landed in the hardware node. please what next? (naturally i will continue to search myself) i suspect that because the ips were added to the hardware node config after the install of OpenVZ that perhaps OpenVZ does not see them

thank you for your attention