Subject: Re: networking, looking for pointers
Posted by dev on Thu, 31 May 2007 11:03:23 GMT

From what I see on your machine, it had not tweaked sysctls
as described here: http://wiki.openvz.org/Quick_installation

I fixed this and now packets from VE go to eth2 device to the router, but see no replies on this
interfaces :/

VE does:
ns:/# ping 194.85.83.97
PING 194.85.83.97 (194.85.83.97) 56(84) bytes of data.

while host node redirects these packets to eth2 as it should be.

debian:~# tcpdump -n -i eth2 host 194.85.83.97
tcpdump: verbose output suppressed, use -v or -vv for full protocol decode
listening on eth2, link-type EN10MB (Ethernet), capture size 96 bytes
11:59:56.639608 IP 192.168.101.101 > 194.85.83.97: ICMP echo request, id 11570, seq 61,
length 64
11:59:57.639608 IP 192.168.101.101 > 194.85.83.97: ICMP echo request, id 11570, seq 62,
length 64
11:59:58.639664 IP 192.168.101.101 > 194.85.83.97: ICMP echo request, id 11570, seq 63,
length 64

So you need to check router now, since packets are sent to this, but nothing returns back.
I'm also unsure why you meantion VLANs here, since all it looks like you have simple routed
network, not a VLAN!