Hello Greg,

We need output of commands 'ip a l', 'ip r l' both in problem VPS and
host system. We have some idea of what can be wrong.

Thanks,
Kirill

>> I am having a problem with the networking on my Gentoo VPS. I figure I
>> better
>> start at the beginning and make sure I have the OVZ host "hardware
>> node" set
>> up the preferred way. I checked the user guide briefly last night and
>> did not
>> find an answer to my question. If i have a server with 10 external
>> IP's do
>> those 10 IP's have to be listed in
>> /etc/sysconfig/network-scripts/ifcfg-eth0-range0? Currently I DO NOT
>> have the
>> IP's homed to the hardware node. I let "vzctl add 101 --ipaddr
>> xxx.xxx.xxx.xxx
>> --save" add them for me to the guest. Just as an experiment I added a
>> script
>> ifcfg-venet0-range0 to add the IP's to the hardware node but the
>> script was
>> rewritten on startup of the network so I guess that is not the answer.
>> There
>> is no sense getting into the specifics of my issue with networking
>> until I
>> confirm the correct way to set up the hardware note to begin with. So..
>>
>> Do I need to home the external IP's in the hardware node under
>> ifcfg-eth0 ??
>
> the IPs you intend to use for VPSs should not mentioned in ifcfg-eth0.
> vzctl will setup appropriate routing rules in host system for these IPs
> on VPS start.
>
> can you give me the access to you node (in private email only)? this
> could allow us much quicker to solve the problem.