Subject: IP route issue Posted by MJennings on Wed, 24 Feb 2010 01:30:57 GMT View Forum Message <> Reply to Message

Hi, I don't know where I should be posting this, but I am using proxmox (using openvz) for centos (proxmox template) and I can't get it to set the route in my openvz VM. In /etc/sysconfig/network I have networking="yes" gateway="92.25.11.254" hostname="cpanel"

I have rebooted the VM and it still doesn't work, route -n shows: Kernel IP routing table Destination Gateway Genmask Flags Metric Ref Use Iface 169.254.0.0 0.0.0.0 255.255.0.0 U 0 0 0 eth0

Subject: Re: IP route issue Posted by nuno on Wed, 24 Feb 2010 02:35:35 GMT View Forum Message <> Reply to Message

You can configure the network as usual if you use a bridge. The default method of networking with the containers is not bridging (it's venet). There's a howto for setting up the bridge and openvz configuration.

If you're using venet (the default) you just configure the IP in the conf file and the template scripts make the necessary configuration in the container. That file /etc/sysconfig/network usually has something like this: NETWORKING="yes" GATEWAY="192.0.2.1"

Regards,

Subject: Re: IP route issue Posted by MJennings on Wed, 24 Feb 2010 02:44:39 GMT View Forum Message <> Reply to Message

Yes, I did edit that file and I have said my file is set to the correct gateway but centos/openvz is not actually using that value and it's setting gateway to 0.0.0.0 and when I manually try to set a route with "route add default gw 92.25.11.254" I get SIOCADDRT: No such process

Subject: Re: IP route issue

I think you missed my point. Are you using venet or bridged networking?

Subject: Re: IP route issue Posted by MJennings on Wed, 24 Feb 2010 04:39:25 GMT View Forum Message <> Reply to Message

Bridged of course

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