Subject: Virtual ethernet device wiki
Posted by sdad on Thu, 30 Dec 2010 21:40:45 GMT
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I am using kernel 2.6.26-686 and vzctl v 3.0.22

the wiki says:

Quote:Making a veth-device persistent

According to {CANT SUPPLY LINK} , a bug that stopped the veth device persistent was "Obsoleted now when --veth_add/--veth_del are introduced"

See {CANT SUPPLY THE LINK) Making_a_veth-device_persistent for a workaround that used to be described in this section.

That's it! At this point, when you restart the CT you should see a new line in the output, indicating that the interface is being configured and a new route being added. And you should be able to ping the host, and to enter the CT and use the network.

I read that --netif_add is same as --veth_add, so all my setup should work, right?

I could ping in and out of container, but lost it on hardware reboot. I didn't do something right! I don't view what the last paragraph says I should get.

This minor hurdle and then its on to bridge 4 containers to the same physical interface