Subject: [migrating physical server to VE] little network problem Posted by arghbis on Fri, 02 Nov 2007 14:50:25 GMT View Forum Message <> Reply to Message

Hello everybpdy,

I'm currently trying to migrate a physical server into a VE. I've read http://wiki.openvz.org/Physical_to_VE, and everything is almost working.

The physical server runs redhat 8.0.

The only remaining problem is the network. I've set the ONBOOT option to no for each physical network interface.

I've then run the vzctl commands to add an ip to VE, as well as a nameserver.

Then, i start the VE and have an error message :

Quote:

Adding IP address(es): 192.168.2.3

/bin/cp: ambiguous argument `' for `--preserve'

Valid arguments are:

- `mode'
- `timestamps'
- `ownership'
- `links'
- `all'

Try `/bin/cp --help' for more information. ERROR: Can't copy file /etc/sysconfig/network Setting CPU units: 133016 Set hostname: migtest /bin/cp: ambiguous argument `' for `--preserve' Valid arguments are:

- `mode'
- `timestamps'
- `ownership'
- `links'
- `all'

Try `/bin/cp --help' for more information. ERROR: Can't copy file /etc/sysconfig/network VPS start in progress...

I enter the VE and am not able to ping any network.

To be able to ping, i have to manually add needed routes, and obviously, it does not remain once the VE is restarted.

I've checked /etc/sysconfig/network-scripts/{ifcfg-venet0,ifcfg-venet0:0, route-venet0} and everything seems to be fine.

thanks

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