
Subject: Re: Ethernet bonding with bridge device on CentOS 5.3

Posted by [batfastad](#) on Wed, 28 Oct 2009 17:03:20 GMT

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@maratrus: great thanks for the info!

1) So when I create my bridge I add all my veth<VEID>.x devices to it, and bond0 device.
But do I need to also add eth0 and eth1 to the bridge?

Or by adding bond0 I guess I sort of already add eth0 and eth1 anyway.

2) When adding a veth to a CT using this syntax from the wiki (
http://wiki.openvz.org/Virtual_Ethernet_device#syntax_vzctl_version_.3E_3.0.22)

`vzctl set <CTID> --netif_add <ifname>[,<mac>,<host_ifname>,<host_mac>,<bridge>]`

What do I use for <ifname>?

Should I use bond0?

3) I have an IPCop box acting as our DHCP server.

How do I tell one of the containers to get its IP address from our DHCP server rather than specifying it in the --netif_add syntax above?

Almost there

I'll be trying all this this coming weekend so I'll write up a full report of what I did

Thanks so much for all your help so far
