
Subject: [SOLVED] bonding, aliases and VE : howto?
Posted by [arghbis](#) on Thu, 24 Jan 2008 09:10:27 GMT
[View Forum Message](#) <> [Reply to Message](#)

hi,

i'm trying to configure the network for some openvz VE, in a particular way.

On th HN, i have a bond0 interface, with a public ip, and 2 aliases (bond0:0 and bond0:1), both with public ips.

I have also 2 VE, with private ips.

what i'm trying to do is : everything that comes from bond0:0 go to VE1, and from bond0:1 to VE2. Then, i obviously want that everything that comes out of VE1 is routed via bond0:0 (respectively bond0:1 for VE2).

First of all, is it possible? i think that is is, but i have some lacks in networks.

And, more important, how to do this?

thanks for any answer

--edit--

ok, i'm stupid... It is not relevant for openvz, it's only a routing question. I've made it with iptables
