Subject: RE: Hide ppp0 behind virtual ethernet device -- Is this possible? Posted by Esm on Fri, 12 Aug 2011 12:05:49 GMT

View Forum Message <> Reply to Message

Hi Mikolaj,

Do you have your ppp0 connection on your hardware-node? Maybe you could make a bridge and a veth device, so you'll be having an eth in your VPS which will be detected by your network manager?

Look for more information at: http://wiki.openvz.org/Virtual Ethernet device

I hope it helped you.

Esmé

-----Oorspronkelijk bericht-----

Van: users-bounces@openvz.org [mailto:users-bounces@openvz.org] Namens

mikolaj

Verzonden: vrijdag 12 augustus 2011 11:50

Aan: OpenVZ mailing list

Onderwerp: [Users] Hide ppp0 behind virtual ethernet device -- Is this

possible?

Hello.

I am using fedora 15 with gnome 3, whose network manager doesn't handle dsl connections. I have working internet connection, though some programs, which ask network manager if there is any connection to the internet, fail to work since my connection is not detected.

Is there any way to setup virtual ethernet device, in such a way that all traffic directed to it will be routed to ppp0 and also all traffic coming to ppp0 will be send to this virtual device? This way I the virtual ethernet device would appear (I hope) to network manager as ordinary 'cable' connection.