
Subject: Multiple interfaces eth0, eth1 on different subnets

Posted by [pyite](#) on Thu, 01 Feb 2007 19:05:44 GMT

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Hello there. I am trying to put my OpenVZ machine on multiple networks so I can create a VPS on any of the VLAN's here.

I am running into two problems:

- 1) When I start a VPS, it always does the arpsend on eth0. This isn't fatal, just a warning
- 2) The fatal error: VPS on the eth1 interface are unable to route anywhere - they can only connect to the local network. I am assuming that this is because the default route on the machine is on eth0. Is there any way to set a default route inside of the VPS that is different from the default route outside?

Thanks,
Mark
