
Subject: *SOLVED* Bridged Network - Same IP range than host.

Posted by [pivert](#) on Fri, 25 Aug 2006 08:47:17 GMT

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Hi,

I need my guests to be in the same IP range than my host OS.

I tried with bridging my eth0 on my host to vnet0, but after that I cannot start my guests and/or add an IP address to them.

How can I bridge my eth0 on my host with the venet0 interface ?

I didn't find any clear answer in the docs and/or in the forums.

Regards,

Subject: Re: Bridged Network - Same IP range than host.

Posted by [Vasily Tarasov](#) on Fri, 25 Aug 2006 08:53:26 GMT

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You should use veth (not venet) for bridging.

Read this for details:

http://wiki.openvz.org/Virtual_Ethernet_device

HTH.

Subject: Re: Bridged Network - Same IP range than host.

Posted by [pivert](#) on Fri, 25 Aug 2006 22:02:45 GMT

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Great,

I'm living under Gentoo, so I just had to unmask and emerge the very latest version in portage :

emerge =vzctl-3.0.10-r2

And I've been able to bridge the interfaces.

Thanks !
