
Subject: VETH and bridging

Posted by [radialflux](#) on Mon, 10 May 2010 20:28:52 GMT

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Hey all,

I am running into issues while trying to connect a single VE to 2 bridges, like so:

(Subnet is 192.168)

(20.2)Br0----[ETH0(20.1) VE (30.1)ETH1]----Br1(30.2)

If I bring up a single interface, Br0 to Eth0 it works great, but when I add ETH1 to Br1 it becomes unreachable. Any suggestions? Is this an unsupported configuration?

Thanks!

2.6.27-openvz-kiprensky.1-r1

vzctl version 3.0.23

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SLOPE-V1 ~ # iptables -t nat -L && iptables -t filter -L && iptables -t mangle -L

Chain PREROUTING (policy ACCEPT)

target prot opt source destination

Chain POSTROUTING (policy ACCEPT)

target prot opt source destination

Chain OUTPUT (policy ACCEPT)

target prot opt source destination

Chain INPUT (policy ACCEPT)

target prot opt source destination

Chain FORWARD (policy ACCEPT)

target prot opt source destination

Chain OUTPUT (policy ACCEPT)

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Chain OUTPUT (policy ACCEPT)

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Chain POSTROUTING (policy ACCEPT)

target	prot	opt	source	destination
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