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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 FORWARD (policy ACCEPT)
```

```
target    prot opt source          destination
```

```
Chain OUTPUT (policy ACCEPT)
```

target prot opt source destination

Chain POSTROUTING (policy ACCEPT)

target prot opt source destination

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