
Posted by [RXL_](#) on Sat, 23 Jan 2010 10:55:20 GMT

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http://wiki.openvz.org/Virtual_Ethernet_device#Virtual_Ethernet_devices_can_be_joined_in_one_bridge

```
HN# brctl addbr br0
HN# brctl addif br0 eth0
```

```
HN# ip link set dev eth0 down
HN# ip address del 10.0.0.1/24 dev eth0
HN# ip -f inet6 address del fe80::280:48ff:fe5d:cb65/64 dev eth0
HN# ip link set dev eth0 up
HN# ip address add 10.0.0.1/24 dev br0
HN# ip link set dev br0 up
```

```
HN# ip route add default via 10.0.0.100
```

```
HN# vzctl set 101 --netif_add eth0
HN# vzctl start 101
HN# brctl addif br0 veth101.0
HN# vzctl enter 101
VE101# ip address add 10.0.0.101/24 dev eth0
VE101# ip link set dev eth0 up
VE101# ip route del default
VE101# ip route add default via 10.0.0.100
```

http://wiki.openvz.org/Virtual_Ethernet_device#syntax_vzctl_version_.3E_3.0.22

Quote:bridge is an optional parameter which can be used in custom network start scripts to automatically add the interface to a bridge.
