

```
VE0
eth0  eth1
 \  /
  bond0---vlanXXX---br1--veth1005.0--eth0(10.X.X.22) VE1005
 /  \
      \
      br0(bridge)
      \
      ve102.0 (veth)
      \
VE102  eth0(172.16.5.78)
```

```
echo 1 > /proc/sys/net/ipv4/conf/veth101.0/proxy_arp
```

```
all brserv default eth0 eth1 lo venet0
```

```
proxy_arp:
```

<http://www.linux.by/howto/mini/Proxy-ARP-Subnet.html>  
<http://www.mgul.ac.ru/~t-alex/Linux/Traffic-Control-HOWTO/ch 2.htm>

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