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Subject: Public IPs on different subnet

Posted by [paveo](#) on Mon, 14 Apr 2008 10:57:48 GMT

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I had searched forum for answer but with no luck.

I have a HN with a public IP 70.\*.1.\* /24 in eth0 and its default gw is 70.\*.1.1, and I have some 70.\*.2.\* /27 IPs on the other subnet with the default gw 70.\*.2.1, I assign 70.\*.2.X /27 to one VE, I can ping this VE from HN, but can't ping from internet. How can I solve this problem. Thanks for all your help.

HN route:

Quote:66.212.18.245 dev venet0 scope link

66.212.19.44 dev venet0 scope link

10.2.3.101 dev venet0 scope link

66.212.28.0/24 dev eth0 proto kernel scope link src 66.212.28.233

169.254.0.0/16 dev eth0 scope link

default via 66.212.28.1 dev eth0

Route of one VE:

Quote:192.0.2.0/24 dev venet0 scope host

169.254.0.0/16 dev venet0 scope link

default via 192.0.2.1 dev venet0