
Subject: Network Routing Question

Posted by [mperkel](#) on Tue, 06 Mar 2007 08:39:55 GMT

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I have two sets of IP addresses on one network card and running FC6.

69.50.231.0/28

69.50.231.128/26

The problem is that IPs on different sets don't talk to each other. I want the host to be able to support VEs with IPs from both sets. I think I need some kind of static route. How do I do that? Thanks in advance.

```
DEVICE=eth0
BOOTPROTO=none
HWADDR=00:18:F3:B3:CC:50
ONBOOT=yes
IPADDR="69.50.231.13"
NETMASK="255.255.255.240"
GATEWAY="69.50.231.1"
```

```
DEVICE=eth0:1
BOOTPROTO=none
HWADDR=00:18:F3:B3:CC:50
ONBOOT=yes
IPADDR="69.50.231.131"
NETMASK="255.255.255.192"
GATEWAY="69.50.231.129"
```