Subject: Re: Network Routing Question
Posted by mperkel on Tue, 06 Mar 2007 09:10:33 GMT
View Forum Message <> Reply to Message

Thanks for the quick response. I figured I'd gave to create a route-eth0 file or something.

ip ro ls

69.50.231.4 dev venet0 scope link
69.50.231.240 dev venet0 scope link
69.50.231.7 dev venet0 scope link
69.50.231.3 dev venet0 scope link
69.50.231.8 dev venet0 scope link
69.50.231.0/28 dev eth0 proto kernel scope link src 69.50.231.13
69.50.231.128/26 dev eth0 proto kernel scope link src 69.50.231.131
169.254.0.0/16 dev eth0 scope link
default via 69.50.231.129 dev eth0 src 69.50.231.131
default via 69.50.231.1 dev eth0

ip a ls

2: lo: <LOOPBACK,UP,LOWER_UP> mtu 16436 qdisc noqueue
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
    inet6 ::1/128 scope host
       valid_lft forever preferred_lft forever
4: sit0: <NOARP> mtu 1480 qdisc noop
    link/sit 0.0.0.0 brd 0.0.0.0
6: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast qlen 1000
    link/ether 00:18:f3:b3:cc:50 brd ff:ff:ff:ff:ff:ff
    inet 69.50.231.13/28 brd 69.50.231.15 scope global eth0
    inet 69.50.231.131/26 brd 69.50.231.191 scope global eth0:1
    inet6 fe80::218:f3ff:feb3:cc50/64 scope link
       valid_lft forever preferred_lft forever
3: venet0: <BROADCAST,POINTOPOINT,NOARP,UP,LOWER_UP> mtu 1500 qdisc noqueue
    link/void