
Subject: Re: Making a manual IP configuration 'stick'
Posted by [PhYrE](#) on Tue, 23 Mar 2010 14:27:00 GMT
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In reading the bug, I'm not sure that it is.

The bug asks for the ability to set netmasks for IP addresses and resolves the bug by using IP masquerading.

My fix changes the source IP address in the IP header so that it need not be the default primary IP but could also be a secondary IP address.

Maybe it does inadvertently do it (as it could scope the IP range) but I just want to make sure this is in fact the same bug before I drop the issue.

My fix:

```
ip route add to 10.0.0.0/8 src 10.6.6.6 dev venet0
```

Their Bug Fix:

```
iptables -t nat -A POSTROUTING -s 10.0.15.64/27 -o eth1 -j SNAT --to  
63.248.94.18
```

I guess just two ways to fix the same problem. I'll watch the bug and see where it goes.

-M
