
Subject: Re: Connect VE to two different networks on two different NIC's
Posted by [abachn](#) on Wed, 09 May 2007 09:30:29 GMT

[View Forum Message](#) <> [Reply to Message](#)

```
citha / # ping -I 10.0.0.141 10.0.0.154
PING 10.0.0.154 (10.0.0.154) from 10.0.0.141 : 56(84) bytes of data.
64 bytes from 10.0.0.154: icmp_seq=1 ttl=63 time=142 ms
64 bytes from 10.0.0.154: icmp_seq=2 ttl=63 time=0.140 ms
64 bytes from 10.0.0.154: icmp_seq=3 ttl=63 time=0.097 ms
64 bytes from 10.0.0.154: icmp_seq=4 ttl=63 time=0.106 ms
64 bytes from 10.0.0.154: icmp_seq=5 ttl=63 time=0.109 ms
```

--- 10.0.0.154 ping statistics ---

5 packets transmitted, 5 received, 0% packet loss, time 4003ms

rtt min/avg/max/mdev = 0.097/28.548/142.290/56.871 ms

So it works, thank you! But.. how do I tell it to use the address 10.0.0.141 everytime it tries to reach a class A address ??

If I for instanse want to make a mysql connection from VE1 -> HN1 ?
