Subject: Re: VEs with different subnets
Posted by ugo123 on Mon, 02 Jul 2007 21:19:39 GMT

View Forum Message <> Reply to Message

And I have to remember that I only have one interface and my goal is actually not to waste a public IP on the HN since they don't need one at all, they just need an internet access for the upgrade, and that's where my NAT gateway 10.1.1.1 takes place to save some IPs.

After reading the route manual, that's probably why I've got the "RTNETLINK answers: Network is unreachable" message because the program doesn't see any DIRECT interface that knows how to reach the ISP's real gateway.

Actually, after thinking about it.... I don't see how this is do-able at all with "classical routing", because even if we succeed, the ISP will surely filters the "martians" source IP (10.1.x.x) from its routing table, so the packets will be null-routed anyway... and the thing will be pointless in that case

So that's why I think that I really need the veth to get the thing working...because from what I see the veth looks like a lot like the things I was able to do with Xen networking part.... but still I can't get it work (at least by by doing the things explained on the wiki)

Thanks,

Ugo