Subject: Re: VE in separate subnet (other than HN) Posted by den on Tue, 16 Sep 2008 19:49:23 GMT View Forum Message <> Reply to Message

Hmm...

Your default gateway (81.x.y.1) need to know how to get to 85.a.b.c. It should have a direct route via VE0 or HWN should answer to arp requests for 85.a.b.c

Could you pls check that - arp requests for 85.a.b.c are seen on eth0

- arp replies sent back

Basically, arp replies should be sent if ip r g 85.a.b.c from 81.x.y.1 iif eth0 returns route to venet.

Regards,

Den

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