Subject: Re: vps from different Hardware Nodes can't access each others
Posted by Marc Olive on Fri, 01 Apr 2011 11:31:16 GMT
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On Friday 01 April 2011 13:22:21 John Spanos wrote:
> Hello,

Hello,

> Thanx for your help.
>
> You are right with the solution you suggest me but the description of my
> problem was with fake ip addresses, my real problem is with real ip
> addresses and the subnets I have are not sequent. So think like we have
> ips from 192.168.1.0/24 and 10.10.10.0/24
>
> Any other suggestions??

So you have something like:

HN1: 192.168.1.1/24
VS1_HN1: 192.168.1.11/24
VS2_HN1: 192.168.1.12/24
VS3_HN1: 192.168.1.13/24
VS4_HN1: 192.168.1.14/24

HN2: 10.0.0.1/24
VS1_HN2: 10.0.0.11/24
VS2_HN2: 10.0.0.12/24
VS3_HN2: 10.0.0.13/24
VS4_HN2: 10.0.0.14/24

You can ping from VS1_HN1 to any VSx_HN1 and VSx_HN2, all it's fine.
You can ping from VS3_HN1 to any VSx_HN1 but only to two of VSx_HN2?
What have this VS3 different from VS1? It's the same type of ethernet than VS1 one (venet or veth, both)? What about interface's config differences besides the IP? Did you checked the routing tables of HN and VS?

Regards,

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