Subject: 2 network interfaces, 4 addresses 3 virtual servers
Posted by linelect on Thu, 21 May 2009 12:42:18 GMT
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There are two interfaces:

eth0 (MAC = Mac1, IP1 = A.B.101.43, IP2 = A.B.101.150)
eth1 (MAC = Mac2, IP3 = A.B.102.52, IP4 = A.B.102.74)

HardwareNode (IP = IP1)

Required:

VPS1 (IP = IP2, must work through eth0)
VPS2 (IP = IP3, must work through eth1)
VPS3 (IP = IP4, must work through eth1)

How to customize?

Subject: Re: 2 network interfaces, 4 addresses 3 virtual servers
Posted by kir on Thu, 21 May 2009 19:11:54 GMT
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Just make sure that IP2 is A.B.101.XXX, IP3 is A.B.102.YYY and IP4 is A.B.102.ZZZ -- that is all what's needed.

Subject: Re: 2 network interfaces, 4 addresses 3 virtual servers
Posted by linelect on Thu, 21 May 2009 19:17:15 GMT
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And I end up with a 3 VPS with 2 ends and 4-addresses?