

Re: [OT] routing

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- *From:* "maina" <sysadmin@xxxxxxxxxx>
 - *Date:* Wed, 31 May 2006 16:00:20 +0300 (EAT)
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hicham said:

Hello I have some basic questions on some network and routing issue

I need to setup two pc 's A and B acting as gateways (running on Fedora) assigned ip adress 10.3.5.223 for pc A and 10.3.4.225 for pc B connected to a private lan network 10.3.0.0 now the subnet for the gateway A is a network 10.10.1.0 / 24 , gateway A in this subnet got ip address 10.10.1.1 and subnet for gateway B is a network 10.20.1.0/24, gateway B ip address is 10.20.1.1

now I need to get a pc in subnet 10.10.1.0 / 24, communicate with a pc in subnet 10.20.1.0/24, How do I achieve that ? thru a routing table right?

Why don't you use two NICs on both PCs..one NIC to have an IP from 10.10.1.0/24 subnet and the 2nd NIC to ave an IP from 10.20.1.0/24 subnet and vice-versa..

Alternatively you could do IP aliasing..

what do I need to fill in my route table in system-config-network ?

Thanks for replying

hicham

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David Maina.
Systems/Network Administrator.
PdE-Kenya.

Re: [OT] routing

P. O. Box 1239 – 20100.
Nakuru, Kenya.
Telephone:+254–51–850298/850333.
Cell:+254–721–950073.
Registered Linux User #407239.

"By golly, I'm beginning to think Linux really *is* the best thing since sliced bread."

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