

microsoft.public.win2000.ras_routing: Re: Is this a simple question with a simple answer?

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Source:

http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.ras_routing/2004-11/0104.html

From: Robert L [MS-MVP] (*noreply_at_hotmail.com*)

Date: 11/14/04

Date: Sun, 14 Nov 2004 17:44:37 -0600

I don't any reasons you need two DHCPs. Also, if you have a firewall, you don't need RRAS either. what you may need to do is open the ports 25 and 110.

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For more and other information, go to <http://www.ChicagoTech.net>
Don't send e-mail or reply to me except you need consulting services.
Posting on MS newsgroup will benefit all readers and you may get more help.
Bob Lin, MS-MVP, MCSE & CNE
Networking, Internet, Routing, VPN, Anti-Virus, Tips & Troubleshooting on
<http://www.ChicagoTech.net>
Networking Solutions, <http://www.chicagotech.net/networksolutions.htm>
VPN Solutions, <http://www.chicagotech.net/vpnsolutions.htm>
VPN Process and Error Analysis, <http://www.chicagotech.net/VPN%20process.htm>
VPN Troubleshooting, <http://www.chicagotech.net/vpn.htm>
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"VMMSCERTPRO" <VMMSCERTPRO@discussions.microsoft.com> wrote in message
news:80293103-D5F9-4A8F-8E4C-B55A82AC30E7@microsoft.com...
> Hello, I want to say thank you in advance to anyone who can put me in the
> right direction with this. I am in a bit of a mess and pretty much lost :(
>
> Situation: Currently at the office I work for I am running a win 2000
> sever
> with 20+ clients behind a linksys firewall (cable connection). I have
> DHCP,
> DNS & AD all running at default settings and I am manually entering the
> router numbers to the stations that are allowed internet access.
> Everything
> is running fine ie: printers, shares, etc.
>
> Problem: My office has decided it wants to run it's own Email server, so
> in
> preparation I had them purchasase a new server which will also run Win 2000
> server and Win Exchange 2000, as well as picking up a new Symantec
> firewall
> appliance. I was under the impression that all I would need to do, is run
> DHCP from the firewall to lnic on the email server, then run DHCP on the
> file
> server to the 2nd nic on the email server, and run RRAS on the email
> server
> to connect the intranet to the internet. And that's where I'm lost. Can
> anyone suggest a clear & simple resource or outline the basics as to how
> to

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> set up this kind of a network? I am about to give up :(  
>  
> Thank you in advance again to any help,  
> Victor
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