

## Re: providing internet access

**Source:**

[http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.ras\\_routing/2004-12/0006.html](http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.ras_routing/2004-12/0006.html)

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**From:** Robert L [MS-MVP] (*noreply\_at\_hotmail.com*)

**Date:** 11/30/04

Date: Tue, 30 Nov 2004 10:15:13 -0600

which DNS is the client using? posting the result of ipconfig /all here may help.

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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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"arfollosco" <arfollosco@paccohq.com> wrote in message  
news:eIMh7%23q1EHA.412@TK2MSFTNGP14.phx.gbl...  
> My aim is to provide internet access to an offsite employee. Office  
> network  
> would act like an ISP but offering only web surfing.  
>  
> Offsite client has Win98 and a dial-up modem..  
> Office has Win NT network (PDC, BDC), Win2k Server as proxy server  
> connected  
> to the ISP via DSL.  
>  
> I've installed a dial-up modem (same model as client's) on the Win2k  
> server  
> and configured RRAS. Initial efforts were unsuccessful - client was able  
> to  
> log in to the network but IE showed nothing. If I remember right, the  
> error  
> has something to do with DNS.  
>  
> Any ideas on what I could have missed?  
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