

Client VPN Issues

Source:

http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.ras_routing/2004-11/0177.html

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I'm was testing a winXP VPN client using PPTP on my local 192.168.1.0 intranet. I'm able to access the VPN server at 192.168.1.254. Even though i'm able to get to the internet, i'm unable to ping the router at 192.168.1.1 or any other internal ip address besides 192.168.1.254. If i disconnect the VPN the client can ping all addresses. I set up ethereal to run on simultaneously on both adapters (local and VPN) and noticed that all internet traffic still is resolved on the local nic but when i ping any internal address i get Request Timed Out and it is trying to resolve on the 102 VPN adapter. Is there anyway i can connect to the VPN server but still be able to ping all internal addresses?

Active Routes:

Network Destination Netmask Gateway Interface Metric

0.0.0.0 0.0.0.0 192.168.1.1 192.168.1.133 20

127.0.0.0 255.0.0.0 127.0.0.1 127.0.0.1 1

192.168.1.0 255.255.255.0 192.168.1.133 192.168.1.133 20

192.168.1.0 255.255.255.0 192.168.1.102 192.168.1.102 1

192.168.1.102 255.255.255.255 127.0.0.1 127.0.0.1 50

192.168.1.133 255.255.255.255 127.0.0.1 127.0.0.1 20

192.168.1.254 255.255.255.255 192.168.1.133 192.168.1.133 20

192.168.1.255 255.255.255.255 192.168.1.102 192.168.1.102 50

192.168.1.255 255.255.255.255 192.168.1.133 192.168.1.133 20

224.0.0.0 240.0.0.0 192.168.1.102 192.168.1.102 50

224.0.0.0 240.0.0.0 192.168.1.133 192.168.1.133 20

255.255.255.255 255.255.255.255 192.168.1.133 192.168.1.133 1

Default Gateway: 192.168.1.1

Joe