

Re: SBS two adapter setup with Netopia Router. Help Save my weeked

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2005-05/msg06917.html>

- *From:* "Wildwilly" <fonger101@xxxxxxx>
 - *Date:* Sat, 28 May 2005 17:58:30 -0400
-

I have installed the Symantec firewall client on the client PC. Is there a client for the SBS firewall ?

To isolate the possible source of the problem I uninstalled the Symantec Firewall client from the test workstation. I will reinstall after I get all the TCP/IP issues resolved. Then tackle that level of problems.

Thanks for your help.

"IBC" <spamityspam@xxxxxxxxxx> wrote in message
news:ehEqXDzYFHA.3356@xxxxxxxxxxxxxxxxxxxxxxxxxxxx
> Have you installed the firewall client on the client PC's and have you
> added
> the users to the proper internet users group?
>
> ---
> "Nostradamus didn't mention anything about new viruses, so....I'm Cool."
>
> .
> "Wildwilly" <fonger101@xxxxxxx> wrote in message
> [news:ueVC\\$qxYFHA.616@xxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:news:ueVC$qxYFHA.616@xxxxxxxxxxxxxxxxxxxxxxxxxxxx)
>> I am trying to go to a two adapter set up for the SBS server. I have
>> Read
>> and reread KB Aricle 825763 How to configure Internte access and I try
>> to
>> follow it by the numbers. I still cannot make it work. I am sure I am
> too
>> involved to see some small setting I have wrong.
>>
>> My server can access the internet.and the company web. I can remote
>> workplace from my workstation to the server and run the server. The
>> server
>> can see my workstation but the only files visible are the Symantec
>> VPHOME
>> and VP Login, printers and faxes, and scheduled tasks. Cannot see the
>> hard
>> drive
>>

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>> My workstation cannot access the internet, Cannot send Outlook 2003
> Mail.
>> I am convinced one of the network or router cards is misconfigured.
>>
>>
>> SBS 2003 Intel Pro 1000 MT card, and a dual Intel Pro 1000 MT card.
>> DSL Ethernet Switch is Netopia(Cayman) 3346 with 4 ports.
>> Linksys 16 Port Dual Speed hub.
>> BellSouth DSL 3Mb service
>>
>> LAN- side network card
>> IP X.X.X.9, Subnet 255.255.255.0
>> Default Gateway is blank
>> DNS use the LAN IP address of the server x.x.x.9
>>
>> DNS tab Append primary and connection specific DNS suffixes
>> Append parent suffixes of the primary DNS suffix
>> Register this connection's addresses in DNS
>> WINS Tab enable LMHOSTS lookup
>> Enable Net Bios over TCP/IP
>>
>> Second Network adapter
>> WAN- side network card LAN IP X.X.X .45, Per article instructions.
> "Type
>> the static IP address that is provided by your ISP,
>> or the IP you want to use." When using a router should it be the
>> LAN
>> Side IP or the fixed WAN IP address of the router. Using the Fixed WAN
>> IP
>> you get an error message that they are on different subnets.
>> Subnet 255.255.255.0,
>>
>> Default gateway the LAN IP of the Router X.X.X. 254,
>> DNS server the LAN IP of the Local Server X.X.X.9) Alternate DNS blank
>> (per article instructions)
>> WINS Tab of Advanced TCP/IP Enable LMHOSTS. Disable NetBIOS over TCP/IP
>>
>>
>> Netopia Settings
>> Status: UP
>> Local Address: Internet IP Y.Y.Y. 161 Peer addresses 68.152.252.185
>> Connection Type: always on
>> NAT : On
>> IP Address Lan IP X.X.X.254
>> Netmask: 255.255.255. 0
>>
>> DHCP Server ON :
>> DNS-1 WAN IP X.X.X.X
>> DHCP Leases in use 2
>>
>> DHCP Server ,

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>> Server mode : Server (other choice is relay agent)
>> Starting and ending IP Addresses are with the LAN side subnet.
>>
>> WAN IP interfaces
>> PPP over Ethernet vcc1
>> IP Gateway : Enable Gateway option
>> Interface type: PPP over Ethernet (vcc1) other option is IP address
>> Enable interface : checked
>> Adress Mapping (NAT) checked
>> ISP Username: filled in
>> ISP Password : filled in
>>
>>
>>
>
>

• **References:**

◆ **[SBS two adapter setup with Netopia Router. Help Save my weeked](#)**

◇ From: Wildwilly

◆ **[Re: SBS two adapter setup with Netopia Router. Help Save my weeked](#)**

◇ From: IBC

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