

Re: http://companyweb

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2004-08/5046.html>

From: Peter Schott (*anonymous_at_discussions.microsoft.com*)

Date: 08/15/04

Date: Sun, 15 Aug 2004 11:02:01 -0700

Marina:

I am not using DHCP on my W98 clients. This is really a legacy from the configuration of our old NT 4.0 server based network.

On one W98 client I just made the change to DHCP to see if that makes a difference. It logged into the network no problem, but still cannot access companyweb. My W2000 and XP clients use DHCP; accessing companyweb is not a problem for those clients.

I cleared the cached internet files also on the same W98 client, no improvement. None of the W98 clients have any trouble accessing other server-based files, folders, services or applications.

I do not think I'm using ISA. How can I tell? I am using a 3com OfficeConnect firewall, that's 192.168.100.1.

Thanks again,

Peter S.

>-----Original Message-----

>Hi Peter,

>

>You are not using DHCP, right? Not a biggie, but it would make things easier

>if you were to change things.

>Can't remember if you are using ISA or not, but check the IE settings on the

>W98 again. If using ISA, the Firewall Client should be installed and the

>LAN-settings in IE should point to the server and port 8080.

>Clear the internetcache on the W98.

Re: http://companyweb

>Do you have any other problems on the W98 besides
accessing the companyweb?

>

>--

>Regards,

>

>Marina

>Microsoft SBS-MVP

>

>"Peter Schott" <anonymous@discussions.microsoft.com>
schreef in bericht

>news:5ff101c48182\$0cfac870\$a601280a@phx.gbl...

>Marina:

>

>I learn new things everyday... I mis-typed, I apologize,
>the config for the SBS server is:

>

>

>

>Windows IP Configuration

>

>

>

>Host Name : xliserver

>

>Primary Dns Suffix :

>XLICorporation.local

>

>Node Type : Hybrid

>

>IP Routing Enabled. : No

>

>WINS Proxy Enabled. : No

>

>DNS Suffix Search List. :

>XLICorporation.local

>

>

>

>Ethernet adapter Team #0 – Adaptive Load Balancing Mode:

>

>

>

>Connection-specific DNS Suffix . :

>

>Description : Intel(R) Advanced

>Network Services Virtual Adapter

>

>Physical Address. : 00-0C-F1-80-9D-4C

>

>DHCP Enabled. : No

>
> *IP Address : 192.168.100.2*
>
> *Subnet Mask : 255.255.0.0*
>
> *Default Gateway : 192.168.100.1*
>
> *DNS Servers : 192.168.100.2*
>
> *******
>
> *The config for the W98 client is:*
>
>
>
> *Windows 98 IP Configuration*
>
>
>
> *Host Name :*
> *ADMIN_3.XLICorporation*
>
> *DNS Servers : 192.168.100.2*
>
> *Node Type : Hybrid*
>
> *NetBIOS Scope ID. :*
>
> *IP Routing Enabled. : No*
>
> *WINS Proxy Enabled. : No*
>
> *NetBIOS Resolution Uses DNS : Yes*
>
>
>
> *0 Ethernet adapter :*
>
>
>
> *Description : PPP Adapter.*
>
> *Physical Address. : 44-45-53-54-00-00*
>
> *DHCP Enabled. : Yes*
>
> *IP Address. : 0.0.0.0*
>
> *Subnet Mask : 0.0.0.0*
>
> *Default Gateway :*

>
>*DHCP Server : 255.255.255.255*
>
>*Primary WINS Server :*
>
>*Secondary WINS Server . . . :*
>
>*Lease Obtained. :*
>
>*Lease Expires :*
>
>
>
>*1 Ethernet adapter :*
>
>
>
>*Description : Intel(R) PRO Adapter*
>
>*Physical Address. : 00-03-47-A1-7D-44*
>
>*DHCP Enabled. : No*
>
>*IP Address. : 192.168.100.11*
>
>*Subnet Mask : 255.255.0.0*
>
>*Default Gateway : 192.168.100.1*
>
>*Primary WINS Server : 192.168.100.2*
>
>*Secondary WINS Server . . . :*
>
>*Lease Obtained. :*
>
>*Lease Expires :*
>
> *****
>
>*Our domain is XLICorporation. On the W98 Network*
>*Configuration, yes, in the Client Properties, the*
>*checkbox for Log on to NT Networks is checked and the*
>*domain is XLICORPORATION; on the Network Identification*
>*tab the work group is also XLICORPORATION*
>
>*Peter S.*
>
>>-----Original Message-----
>>*Hi Peter,*
>>
>>*That winipcfg doesn't make much sense. Are there typo's*

>in there? E.g. the
>>default gateway 192.268.100.1. Where does the
>192.168.10.2 refer to?
>>Can you please post the ipconfig/all from your server
>(from the
>>commandprompt: ipconfig/all>ip.txt, then copy and paste
>ip.txt)
>>
>>In Network Configuration of the W98, properties of
>Client for Microsoft
>>Networks, it should have the check mark for 'domain' and
>the domain name in
>>the field. On the tab Network Identification of Network
>Configuration it
>>should have the same domain name in the field workgroup.
>>
>>--
>>Regards,
>>
>>Marina
>>Microsoft SBS-MVP
>>
>>"Peter Schott" <anonymous@discussions.microsoft.com>
>schreef in bericht
>>news:5fa401c48179\$fb680260\$a601280a@phx.gbl...
>>For Q. 1, the IP config for the W98 client is:
>>
>>Host Information
>>Host Name = ADMIN_3.XLICorporation
>>DNS Servers = 192.168.100.2
>>Node Type = Hybrid
>>NetBIOS Scope ID = (no value)
>>IP Routing Enabled = (no value)
>>WINS Proxy Enabled = (no value)
>>NetBIOS Resolution Uses DNS = true
>>
>>Adapter Information
>>Adapter = Intel (R) Pro Adapter
>>Adapter Address = 00-03-47-A1-7D-44
>>IP Address = 192.168.100.11
>>Subnet Mask = 255.255.0.0
>>Default Gateway = 192.268.100.1
>>DHCP Server = (no value)
>>Primary WINS Server = 192.168.100.2
>>Secondary WINS Server = (no value)
>>Lease Obtained = (no value)
>>Lease Expires = (no value)
>>
>>Note that the correct internal IP address for companyweb
>>is 192.168.10.2.
>>

>>Q. 2, Please understand that I am a business owner and
>>not a trained NA so I don't know if I did this
>>correctly. On the SBS server I went to Server
>>Management, Homepage, Advanced Management, WINS, Active
>>Registrations. This lists all the clients on the
>>network. For each client the server address =
>>192.168.100.2 and the owner = 192.168.100.2.

>>
>>Q. 3, I also have XP and W2000 clients; no problem
>>finding companyweb with these clients.

>>
>>Q. 4, not sure I understand this question. The config
is
>>as above. Where should the domain name be listed in
>>W98?

>>
>>I was reading some later posts to this newsgroup.
>>There's one from Pieter w/ a Belgian e-mail address.
>>Following a lead there, on my W98 clients, when I type
>><http://companyweb.mydomain.local> in IE, then I am
>>prompted to enter the u/n, p/w, and domain. When I
enter
>>this info companyweb opens.

>>
>>Peter S.
>>>-----Original Message-----
>>>Hi Peter,
>>>
>>>Can you please post the winipcfg from that W98? Is Wins
>>installed on the
>>>server? Do you have other client OS's and do they have
>>the same problem? Is
>>>the SBS domain name listed in 2 places in the Network
>>Configuration of the
>>>W98?

>>>
>>>--
>>>Regards,
>>>
>>>Marina
>>>Microsoft SBS-MVP
>>>
>>>"Peter Schott" <anonymous@discussions.microsoft.com>
>>schreef in bericht
>>>[news:556a01c480b5\\$fdafa170\\$a601280a@phx.gbl...](mailto:news:556a01c480b5$fdafa170$a601280a@phx.gbl...)
>>>It says "The page cannot be displayed." At the bottom
>>>of the screen it says "cannot find server or DNS error"
>>>
>>>Earlier I thought it might be an authentication
problem,
>>>so I enabled anonymous access in IIS. That did not

>work.

>>>I just read the book more carefully, maybe I also have
>>>change the Anonymous Access Settings page at
companyweb?

>>>

>>>Peter S.

>>>>-----Original Message-----

>>>>Peter,

>>>>

>>>>I have a feeling that it is related to authentication.

>>>>Does it say page not

>>>>found or you are not authorized?

>>>>

>>>>Cheers,

>>>>Jeff Loucks

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>>>> Solutions For Professionals ®

>>>> www.availabletechnology.com

>>>>

>>>>

>>>>"Peter Schott" <anonymous@discussions.microsoft.com>

>>>>wrote in message

>>>>news:527501c4808b\$a2aeca30\$a601280a@phx.gbl...

>>>>> Yes, the only DNS server listed is the internal IP

>>>>> address. No secondary DNS is listed.

>>>>>

>>>>> Peter S.

>>>>> >-----Original Message-----

>>>>> >Peter,

>>>>> > Is the SBS system's internal IP address the
only

>>>>> value listed for DNS

>>>>> >servers by the Windows 98 client? I've seen

>>>>> situations

>>>>> where

>>>>> ><http://companyweb/> could not resolve when the
>clients

>>>>> had both a primary and

>>>>> >secondary DNS servers and for some reason were

>>>>> forwarding the request to the

>>>>> >secondary DNS which had no translation matrix for

>>>>> internal names like

>>>>> >companyweb.

>>>>> >--

>>>>> >Matt Clapham

>>>>> >Microsoft Corporation

>>>>> >

>>>>> >This posting is provided "AS IS" with no
warranties,

>>>>> and

>>>>> confers no rights.

>>>>> >
>>>>> >"Peter Schott"
<anonymous@discussions.microsoft.com>
>>>>> wrote in message
>>>>> >news:4a9f01c4806d\$1e4ba100\$a301280a@phx.gbl...
>>>>> >> OK, my Windows 98 clients can't resolve
companyweb
>>>>to
>>>>> the
>>>>> >> internal IP address. If I run ipconfig /all on
>the
>>>>> >> client it shows the DNS Server as the correct
>>>internal
>>>>> IP
>>>>> >> address. Is this a Windows 98 problem? Is there
>>>way
>>>>> to
>>>>> >> resolve it short of upgrading my old clients?
>>>>> >>
>>>>> >> Thx.
>>>>> >>
>>>>> >> Peter S.
>>>>> >>
>>>>> >>
>>>>> >>>-----Original Message-----
>>>>> >>>Hello Peter
>>>>> >>>
>>>>> >>>Make sure the clients are all pointing to the
>Small
>>>>> >> Business Server for
>>>>> >>>DNS. If they cannot resolve the name they will
>fail
>>>>to
>>>>> >> connect. The best
>>>>> >>>way to determine this is with PING companyweb.
>Make
>>>>> sure
>>>>> >> it resolves to the
>>>>> >>>internal address of the Small Business Server
>>>computer.
>>>>> >>>
>>>>> >>>Doug Boyd
>>>>> >>>
>>>>> >>>dboyd@online.Microsoft.com
>>>>> >>>This posting is provided "AS IS" with no
>>warranties,
>>>>> and
>>>>> >> confers no rights.
>>>>> >>>
>>>>> >>>.
>>>>> >>>

microsoft.public.windows.server.sbs: Re: http://companyweb

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