

RE: Remote Access to Server

Source:

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2005-09/msg01724.html>

- *From:* v-stwang@xxxxxxxxxxxxxxxxxxxxxxxx (Steven Wang [MSFT])
 - *Date:* Wed, 07 Sep 2005 10:17:45 GMT
-

Hi Ronnie,

Thanks for your reply.

There is a point I have forgotten to mention in my last reply. After we grant the user allow permission to the share folder, we need to also grant the user access deny permission to the other shares, otherwise the user will be able to access all share resources in the domain.

If you have any question or concern, please feel free to let me know. I am glad to be of assistance.

Have a nice day!

Steven Wang (MSFT)
Microsoft CSS Online Newsgroup Support

>Thread-Topic: Remote Access to Server
>From: =?Utf-8?B?Um9ubmll?= <Ronnie@xxxxxxxxxxxxxxxxxxxxxxxx>
>Subject: RE: Remote Access to Server
>Date: Tue, 6 Sep 2005 17:17:49 -0700

>
>Hello Steven
>
>You have a correct understanding of the issue. I will give the VPN option
a
>try
>
>thanks
>
>"Steven Wang [MSFT]" wrote:
>
>> Hello Ronnie,
>>
>> Thank you for posting.

RE: Remote Access to Server

>>

>> From your post, my understanding of this issue is: You would like to know

>> whether we can allow an external company to remote access to a share on the

>> server. If this is not correct, please feel free to let me know.

>>

>> Based on my experience, we can create a VPN connection for this outside

>> company, create a new user or group and allow this user or group to connect

>> to your local network through VPN, and then grant this user or group access

>> permissions on the share. The following are the detailed steps:

>>

>> Step 1: Create a VPN connection

>> -----

>> If you are using the SBS 2003 Server as the VPN server, please refer to the

>> following steps to configure the server:

>> 1. Open Server Management, click on Internet and E-mail.

>> 2. Click on Configure Remote Access on the right pane, and enable VPN

>> remote access.

>>

>> Step 2: Create user or group

>> -----

>> 1. Open Server Management, navigate to Advanced Management\Active Directory

>> Users and Computers.

>> 2. Create a new user or security group (you may first create an OU, and create user or group in this OU).

>> 3. Double click on the user or group you just created, click on Member Of

>> tab.

>> 4. Click Add button, type Mobile Users, and then click OK.

>>

>> Step 3: Grant permissions to the user or group

>> -----

>> 1. Open My Computer and explore to the share folder which the outside company needs to access.

>> 2. Right click on the share folder, and then click Sharing and Security.

>> 3. Click Permissions button, remove Everyone user account.

>> 4. Click Add to add the user or group you just created and grant it proper

>> access permissions.

>>

>> Then the outside company can access the share folder by connecting VPN

>> connection using the user account. If the VPN connection is created via a

>> hardware router or firewall, it will be unnecessary to add user or group to

>> the Mobile Users group.

RE: Remote Access to Server

RE: Remote Access to Server

>>
>> Hope the above information helps. If anything is unclear or you have any
>> concerns, please feel free to let me know. I am glad to be of assistance.
>>
>> Thanks for your time and I look forward to hearing from you soon.
>>
>> Have a nice day!
>>
>> Steven Wang (MSFT)
>> Microsoft CSS Online Newsgroup Support
>>
>> Get Secure! – www.microsoft.com/security
>> =====
>> This newsgroup only focuses on SBS technical issues. If you have issues
>> regarding other Microsoft products, you'd better post in the
>> corresponding
>> newsgroups so that they can be resolved in an efficient and timely
>> manner.
>> You can locate the newsgroup here:
>> <http://www.microsoft.com/communities/newsgroups/en-us/default.aspx>
>>
>> When opening a new thread via the web interface, we recommend you check
>> the
>> "Notify me of replies" box to receive e-mail notifications when there
>> are
>> any updates in your thread. When responding to posts via your
>> newsreader,
>> please "Reply to Group" so that others may learn and benefit from your
>> issue.
>>
>> Microsoft engineers can only focus on one issue per thread. Although we
>> provide other information for your reference, we recommend you post
>> different incidents in different threads to keep the thread clean. In
>> doing
>> so, it will ensure your issues are resolved in a timely manner.
>>
>> For urgent issues, you may want to contact Microsoft CSS directly.
>> Please
>> check <http://support.microsoft.com> for regional support phone numbers.
>>
>> Any input or comments in this thread are highly appreciated.
>> =====
>> This posting is provided "AS IS" with no warranties, and confers no
>> rights.
>>
>> -----
>> >Thread-Topic: Remote Access to Server
>> >thread-index: AcWyWMDRIW6fXuIQQOymNxHj3a4LYQ==
>> >X-WBNR-Posting-Host: 62.255.32.11

RE: Remote Access to Server

>> >From: =?Utf-8?B?Um9ubmll?= <Ronnie@xxxxxxxxxxxxxxxxxxxxxxxxxxxx>
>> >Subject: Remote Access to Server
>> >Date: Mon, 5 Sep 2005 13:31:11 -0700
>> >Lines: 6
>> >Message-ID: <25C0335D-4E60-4FC1-9A28-18944834F8E5@xxxxxxxxxxxx>
>> >MIME-Version: 1.0
>> >Content-Type: text/plain;
>> > charset="Utf-8"
>> >Content-Transfer-Encoding: 7bit
>> >X-Newsreader: Microsoft CDO for Windows 2000
>> >Content-Class: urn:content-classes:message
>> >Importance: normal
>> >Priority: normal
>> >X-MimeOLE: Produced By Microsoft MimeOLE V6.00.3790.0
>> >Newsgroups: microsoft.public.windows.server.sbs
>> >NNTP-Posting-Host: TK2MSFTNGXA03.phx.gbl 10.40.2.250
>> >Path: TK2MSFTNGXA01.phx.gbl!TK2MSFTNGXA03.phx.gbl
>> >Xref: TK2MSFTNGXA01.phx.gbl microsoft.public.windows.server.sbs:150929
>> >X-Tomcat-NG: microsoft.public.windows.server.sbs
>> >
>> >I recently had a program installed on my server, by an outside company.
I
>> >need to give this company remote access to a share on the server, and
>> nothing
>> >else. I have tried a few groups such as domain powers user, but this
does
>> >not allow access to the server. Is there a way I can give this company
>> >access to just this share, and no programs, shares, printers, documents
>> etc
>> >on the server?
>> >
>>
>>
>>
>

• **References:**

- ◆ **Remote Access to Server**
 ◇ From: Ronnie
- ◆ **RE: Remote Access to Server**
 ◇ From: Steven Wang [MSFT]
- ◆ **RE: Remote Access to Server**
 ◇ From: Ronnie

- Prev by Date: **RE: VPN Connects once then Error 721**
- Next by Date: **RE: SBS2003 Upgrade failing in action 18 of 42**
- Previous by thread: **RE: Remote Access to Server**
- Next by thread: **Site to Site VPN 2 SBS servers**

RE: Remote Access to Server

- Index(es):
 - ◆ *Date*
 - ◆ *Thread*