

RE: snapshots on network share

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.replication/2005-11/msg00283.html>

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 - *Date:* Mon, 21 Nov 2005 05:43:35 GMT
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Hello Steve,

The most simple method is creating a local user name/password on both server and clients. You could configure both shared/NTFS security permission on the folder for that user. When clients log on as this new user, he shall be able to access the shared folder.

Also, you could try to use some configuration to enable anonymous access to the folder:

Windows 2000 and Windows Server 2003 policy settings

Set the following policy settings. Depending on your specific installation needs and configuration, we recommend that you set them in the lowest entity of necessary scope in the policy application hierarchy:

Computer Configuration \ Windows Settings Security Settings \ Security Options

Windows 2000:

"Additional restrictions for anonymous connections"

None. Rely on default permissions

Do not allow enumeration of SAM accounts and shares

No access without explicit anonymous permissions

Network access: Let Everyone permissions apply to anonymous users

Windows 2003:

Network access: Allow anonymous SID/Name translation

RE: snapshots on network share

Network access: Do not allow anonymous enumeration of SAM accounts

Network access: Do not allow anonymous enumeration of SAM accounts and shares

Network access: Let Everyone permissions apply to anonymous users

Network access: Named pipes can be accessed anonymously

Network access: Restrict anonymous access to Named Pipes and shares

Network access: Shares that can be accessed anonymously

You could manually add "anonymous logon" in shared/ntfs permission after setting above policy.

Steve, since the issue is related to Windows settings, it is also suggested that you also go to Windows newsgroup so that you could get more qualified answers there.

Regards,

Peter Yang
MCSE2000/2003, MCSA, MCDBA
Microsoft Online Partner Support

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| Thread-Topic: snapshots on network share
| thread-index: AcXuNy82Tf5Gj0UISIS8yi3II4w0xw==
| X-WBNR-Posting-Host: 203.143.235.222
| From: "=?Utf-8?B?U3RldmVEZXY=?=" <SteveDev@xxxxxxxxxxxxxxxxxxxx>
| Subject: snapshots on network share
| Date: Sun, 20 Nov 2005 17:02:03 -0800
| Lines: 20
| Message-ID: <7CB7B039-6555-4BEF-86A9-C82E3EFCC1C5@xxxxxxxxxxxxxxxx>
| MIME-Version: 1.0
| Content-Type: text/plain;
| charset="Utf-8"
| Content-Transfer-Encoding: 7bit
| X-Newsreader: Microsoft CDO for Windows 2000

RE: snapshots on network share

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| Content-Class: urn:content-classes:message
| Importance: normal
| Priority: normal
| X-MimeOLE: Produced By Microsoft MimeOLE V6.00.3790.0
| Newsgroups: microsoft.public.sqlserver.replication
| NNTP-Posting-Host: TK2MSFTNGXA03.phx.gbl 10.40.2.250
| Path: TK2MSFTNGXA02.phx.gbl!TK2MSFTNGXA03.phx.gbl
| Xref: TK2MSFTNGXA02.phx.gbl microsoft.public.sqlserver.replication:66805
| X-Tomcat-NG: microsoft.public.sqlserver.replication

| Hi.

| I have successfully developed a pocket pc applicatoin that synchronizes data

| using SQL Server replication – it was easy to setup and works great.

| When configuring the publication, the snapshot must be created on a network

| share (\\computer\snapshot). How can I get this to work if I have an environment that is a standalone machine?

| If I create a shared folder, assign appropriate permissions, I still can't

| navigate to \\computer\snapshot if the machine is not connected to a domain.

| I even tried creating a work group, again with no success.

| I hope I have explained the situation well enough. Any help will be greatly

| appreciated.

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| Regards,

| Steve.

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- Prev by Date: ***Re: Deploy New User Defined Function to Anon Merge Replicas***
 - Next by Date: ***Red across error in replication monitor***
 - Previous by thread: ***Re: id manage problem with ID RANGES in merge.***
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