

RE: Windows Me/98 Client connecting to SQL W2k3

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.connect/2005-05/msg00029.html>

- *From:* Jeroen <Jeroen@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Sat, 7 May 2005 04:54:01 -0700
-

Donna,

I have updated the MDAC and this seems to be the primary reason why it failed. I'm now trying to connect 50 machines across different countries.

However one machine does not work. We are using Windows 98 instead of Windows ME and it has a correct MDAC. But after using it 3 times it does not function anymore.

It's very strange because it has worked and I saw it myself. I have rechecked all settings and all seems to be fine.

Do you know any problems with W '98 and SQL server based on Windows Authentication?

Thanks in advance
Jeroen

"Jeroen" wrote:

- > Thanks Donna,
- >
- > These comments are very good recommendations.
- >
- > Our problem is actually our website which is based on Data Access Pages.
- > Nothing particular, because to simplify the connection problem it can also be
- > tested by using the command OSQL.
- >
- > On Wednesday I will be at the client site and I will check the MDAC and the
- > mapping of the share.
- >
- > The network type is TCP/IP. I don't see the need to switch to Named Pipes,
- > since there is a VPN connection via port 80 and after establishing the
- > connection port 1433 is open. It has been proven that this works fine with XP
- > client.
- >
- > SQL authentication we do not use. Only Windows Authentication.

RE: Windows Me/98 Client connecting to SQL W2k3

>
> The use of and UDL implies that all webpages must be changed and since we
> have proven that it works fine on XP en 2000 we don't see the need.
>
> If you have any comments on this before Wednesday, please let me know.
>
> Many thanks so far and I'll come back on this issue.
>
> Regards,
> Jeroen
>
>
> "Donna Lambert" wrote:
>
>> Jeron,
>>
>> -What is the error you are seeing?
>> -What version of MDAC are your client machines? If not 2.7 or later, you'll
>> need to upgrade.
>> -Are you using TCP or Named Pipes? Try both. Try using an alias, try
>> creating a DSN, and try a UDL file. If you need help trying those, write
>> back and I'll explain.
>> -Does SQL authentication work but not Windows?
>> -Does \\<win2003server\<anyshare> work from the ME\98 clients?
>> If this fails, you have GENERAL authentication issues against the Win2003
>> server, unrelated to SQL. And you'll need to address those, and we can talk
>> more about that.
>>
>> If yes to that last question, can you connect to \\<win2003server>\ipc\$?
>> You would do this from a command prompt with this command:
>> net use \\<servername>\IPC\$
>>
>> If that fails, it looks like a pipe issue.
>>
>> Donna
>>
>>
>>
>> "Jeroen" wrote:
>>
>>> We have a multiple clients that do have all cients of different clients. We
>>> would like to connect to SQL Server running on a WIndows 2003 Server.
>>>
>>> We use Windows Authentication.
>>>
>>> According to Microsoft: "SQL Server clients running on Windows Millennium
>>> Edition, Windows 98, or Windows 95 computers can connect to instances of SQL
>>> Server 2000 on Windows NT or Windows 2000 computers using Windows
>>> Authentication."
>>>
>>> I presume W2K3 is also possible using Windows Authentication, however it

RE: Windows Me/98 Client connecting to SQL W2k3

>>> does not work! We have created the same username password credentials at the
>>> server. On XP machines we don't have problems.

>>>

>>> Could anybody advice on this?

.

-
- Prev by Date: [*Connection Time is too long*](#)
 - Next by Date: [*Re: Connection Time is too long*](#)
 - Previous by thread: [*Connection Time is too long*](#)
 - Next by thread: [*SQL Server 2000 Connectivity*](#)
 - Index(es):
 - ◆ [*Date*](#)
 - ◆ [*Thread*](#)