

RE: How to find available SQL Server on local network

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.general/2005-05/msg00034.html>

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 - *Date:* Sun, 1 May 2005 18:29:04 -0700
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I am getting the following error when i run it on WIN2K

QueryInterface for interface SQLDMO.NameList failed???

"Jakob Christensen" wrote:

- > You can do this using SQL-DMO. Add a reference to sqldmo.dll and sqldmo.rll
- > to use SQL-DMO. The Application object of SQL-DMO has a ListAvailableServers
- > method which will give you all SQL Servers on the network (if you are running
- > Windows 2000 and up).
- >
- > You can also connect to an SQL Server instance and enumerate all objects for
- > that server (using the SqlServer object).
- >
- > Links:
- > <http://support.microsoft.com/default.aspx?scid=kb:en-us:287737>
- > http://msdn.microsoft.com/library/default.asp?url=/library/en-us/sqldmo/dmoref_con03_8q44.asp
- >
- > Of course, the code will be a bit different in VB.net.
- >
- > HTH, Jakob.
- >
- >
- >
- >
- > "Job Lot" wrote:
- >
- >> Using VB.NET how can I find all available SQL Server on a local network and
- >> list all the databases in each server.
- >>
- >> Thanks
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- *Follow-Ups:*
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◇ *From:* Jakob Christensen

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