

Re: SQL Server Databases in VS

Source: <http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.academic/2004-05/0035.html>

From: John Newsom (*anonymous_at_discussions.microsoft.com*)

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This was puzzling to us as well. We ran a class last year on asp.net development, and were confused by sql server telling us it did not have a trusted connection. This article sheds some light on the problem:

<http://support.microsoft.com/default.aspx?scid=kb:en-us:815154&Product=aspnet>

But I am wondering how to set up a lab of machines using VS so that they can access SQL server without having to add each individual machinename\aspnet account to SQL Server security. Is there a way to tell VS in some config file to use a different default method for authenticating against sql server?

Thanks,

John

----- Dave Strickland wrote: -----

When you drag and drop the connection onto your form you should be able to edit the connection string. If you want to force a connection to appear as SQL authentication in Server Explorer. Add a new data connection in the server Explorer ("Right Click 'Data Connections' and Select 'Add new'") specify the server the userID and the Password you want to use.

"newbie" <bari@sos.REMOVETHIS.state.ga.us> wrote in message news:OIsUGRJLEHA.1416@TK2MSFTNGP09.phx.gbl...

- > I'm running SQL Server 2000. When I originally set up the localhost, I set
- > it for Windows Authentication. For the purpose of going through an ASP.NET
- > project in a book, I changed the properties to SQL Authentication (using
- > Enterprise Manager). However, when I visually connect to the database, in
- > VS.NET, it still creates a connection string using Windows Authentication,
- > and furthermore does not allow that property to be edited. What would be
- > causing this. Thanks in advance.
- >> Bari
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