

Re: Trouble connecting to SQL Server with ASP !?!

Source:

<http://www.tech-archive.net/Archive/Internet-Server/microsoft.public.inetserver.asp.db/2004-06/0498.html>

From: Mark Schupp (*mschupp_at_ielearning.com*)

Date: 06/25/04

Date: Fri, 25 Jun 2004 10:24:16 -0700

Ask your network guys if they set up the DSN to use "windows authentication" or "SQL Server Authentication". If it is "windows authentication" then the anonymous internet account on the web-server needs to be given access to the database in SQLServer Enterprise Manager.

If it is "SQL Server Authentication" then you will need a SQLServer Logon ID and Password for an account that has access to the database. For use with a DSN the connection string would look like:

dsn=dsn_goes_here;uid=db_account_id_here;pwd=db_account_pw_here

For DSN-less connections see the other responses.

--

Mark Schupp
Head of Development
Integrity eLearning
www.ielearning.com

"somanymbugssolittletimetofixthem" <fixinbugzrus@zapembugs.com> wrote in message news:25CFA8DA-7FB1-4A67-80CF-1D5B740D1112@microsoft.com...
> I have to write an ASP web application against a SQL server database. The network guys set me up to create web pages on the server (IIS) and created an ODBC connection. However, I cant connect to SQL server and read any data using the System DSN. I get a generic SQL server error complaining about NT authorization. Do I need to pass a SQL server userid and password (I dont have one!). Is there any other SQL server setup needed for web access? Have spent several days struggling with this. No-one knows anything about web applications with SQL server here.