

Building SQL connection string in code-behind file. Works on my machine, not on server.

Building SQL connection string in code-behind file. Works on my machine, not on server.

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet/2008-07/msg01785.html>

- *From:* "Brett" <brettlf@xxxxxxxxxxxxxxxxxxx>
 - *Date:* Tue, 29 Jul 2008 15:41:04 -0400
-

I wrote an ASP.NET application that queries a SQL Server database (on a different box from the web server) and displays the result in a GridView. The datasource for the GridView is a SQLDataSource. Just to get it to work, I hard-coded the username and password of a SQL Server account in the connectionstring in web.config. Once I confirmed that this worked on the web server, I wanted to remove the hard-coded password from web.config, so I removed that portion of the connectionstring. In the Page_Load procedure of the page's code-behind file, I then appended the username and password to the connectionstring in web.config. It worked perfectly on my machine in Visual Studio.NET 2008. So, I moved the updated code to the web server, but I got the error, "Login failed for user 'NT AUTHORITY\ANONYMOUS LOGON'." What is the problem here?

Thanks for any help you can provide.

Brett