Re: Delpoyment Issue

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- *From*: "Nicholas Paldino [.NET/C# MVP]" <mvp@xxxxxxxxxxxxxxxxxxxxxxxxxxx>
- *Date*: Mon, 6 Feb 2006 10:35:12 −0500

Mr Bean,

Why not just open up a login dialog, where they enter their username and password? Then, you can attempt to call a stored procedure on the database. Make the stored procedure available to everyone in the app. This way, if the connection string is wrong (username and password), then the call to the stored procedure would fail, and you know the login is invalid.

I would recommend using windows logins instead though (you can do it against the local machine, or AD, I believe, if you dont want to add those users to the domain), since it is more secure (no username and password in the connection string).

Hope this helps.

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− Nicholas Paldino [.NET/C# MVP]
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"Mr. Bean" <mkhiami@xxxxxxxxx> wrote in message
news:1139235833.346222.25780@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

> I made a small windows C# application that has dB functionality. The dB I'm using is SQL 2000. It worked very fine. The thing I need is to enable the user to enter the sql server's username and password(many users with different priviledges and functionality) at runtime b4 proceeding with the application execution using a configuration file or using a simple form... Any Ideas? If anybodty has links or sample please forward it to me.

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