

Re: SQL Connection String using Domain Account

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- *From:* "Tim Sapp" <Tim.Sapp@xxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Thu, 2 Mar 2006 09:55:42 -0600
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Yes I am starting to see that... I have added the Impersonate tag to my Web.Config but now have the problem that the web site will not run under that user ID. I have added it to the Administrators group on my dev machine but I guess I am missing something else.

Tim

"Marina Levit [MVP]" <someone@xxxxxxxx> wrote in message news:OAdd4DhPGHA.1216@xxxxxxxxxxxxxxxxxxxxxxxx

I think in order to connect as a domain account, your program has to be running as that domain account user. And then you would use integrated security to pass those credentials on to sql server.

Or, you can have a username/password set up in sql server – but this would not be associated with any user accounts. It would just be using up a user in that sql server. Then you would pass those credentials in the connection string.

You are sort of trying to combine these 2 together, and that just doesn't work.

"Tim Sapp" <Tim.Sapp@xxxxxxxxxxxxxxxxxxxxxxxx> wrote in message news:%230JR87gPGHA.3100@xxxxxxxxxxxxxxxxxxxxxxxx

Folks,

I am working on a .Net web site that connects to SQL Server 2000 on another box. The DBA has given me a Domain user account with rights to the database and table. I have confirmed with Query Analyzer that the user ID and password are good and can access the correct tables. However, I am unable to get a connection to the database. I either get a Login Failed for (NULL) user. or Not a Trusted Connection, or Login failed for

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userID. I have a feeling that I am just using the wrong connection string but each one that I have tried still fails. The end user must login to the site and it set up as integrated, but I am not able to use the users ID since they do not have access to the database.

Here is what I have tried so far.

```
SqlConnection sqlCON = new SqlConnection(@"Password=Password;UserID=Domain\userID;Data Source=ServerName\ServerInstance;Initial Catalog=DatabaseName;");
```

And

```
SqlConnection sqlCON = new SqlConnection(@"Server=ServerName\ServerInstance;Database=DabaseName;UID=Domain\UserID");
```

I have tried it with and without the domain name. Most of the time I just get the standard "Login Failed for Domain\UserID" so it appears to be getting to the server and rejected. I have a feeling that it is treating it as a standard SQL account and not a domain account.

Anyone know what I am doing wrong?

Tim