

microsoft.public.sqlserver.security: RE: Logon failed for user '(null)'..... error

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From: Jrome (jlapointe_at_isd.state.al.us)

Date: 12/23/03

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Thanks Cheif!

Unfortunately, I am not the network or SQL Server Administrator but I am passing the information on to the LAN/SQL Administrator. Hopefully, they will know how to set up the trust between the domains since they are all within our same division.

My connection string is fine for using Windows Authentication right?

Also- All users no matter what domain they are on should be able to access the DB if the domains are trusted, right? (and the users have SQL Server IDs)

Sorry- I am LAN ignorant and overwhelmed at present trying to get a grip on VB.NET. (Some finger pointing going own here but we are civil and friendly).

Ailing in Alabama
Jrome

Merry Christmas from Dixie!

>-----Original Message-----

>previous message: "The application works perfectly for the users on one

>network domain, but the error listed above appears when

>trying to access the DB application from a user's

>workstation on another domain. The user has a SQL Server

>account. "

>

>To make a Trusted connection the domains need to have a Trust between them.

> The users need to be defined as either a domain user or from a domain

>group.

>

>If the user has a SQL Server account, then you are not

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using Integrated

>Security. This is SQL Security. If you want to use SQL Security then you

>need to change your connection string. If you want to keep the connection

>string as is, then make sure the clients in the other domain can make a

>Trusted Connection to SQL. Add the users from the other domain in SQL

>Enterprise Manager.

>

>Then, either load the SQL client tools on one of the workstations & test

>connections from Query Analyser or try creating a sample ODBC DSN and

>request Windows Authentication.

>

>

>Read this information and it will make more sense.

>

>[>\[ol/sql/maintain/security/sp3sec/default.asp\]\(http://www.microsoft.com/technet/treeview/default.asp?url=/technet/prodtechnol/sql/maintain/security/sp3sec/default.asp\)](http://www.microsoft.com/technet/treeview/default.asp?url=/technet/prodtechn</p></div><div data-bbox=)

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>

>Thanks,

>

>Kevin McDonnell

>Microsoft Corporation

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>This posting is provided AS IS with no warranties, and confers no rights.

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