

## Re: Accessing SQL Server w/ Forms on Intranet

**Source:**

[http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.distributed\\_apps/2005-01/0049.html](http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.distributed_apps/2005-01/0049.html)

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**From:** bh ([bh\\_at\\_discussions.microsoft.com](mailto:bh_at_discussions.microsoft.com))

**Date:** 01/07/05

Date: Fri, 7 Jan 2005 07:55:03 -0800

Your assumption is correct. I am distributing Windows Forms. I am using Windows Integrated Authentication as that is what our network runs on. I understand that web based (ASP) is the "cool" thing, but I like the speed at which Forms process information much better than an ASP app communicating with the server. Do I bite the bullet and switch to ASP or should I ask the Networking team here about the Windows Security issue?

"Sam Santiago" wrote:

> *Sounds like this would be better off written as a web based application so*  
> *that you would not have to distribute a Form. Since you are saying Form I'm*  
> *assuming a Windows Form application with only a single form in it. What type*  
> *of authentication are you using on SQL Server – Windows(Integrated)? Or SQL*  
> *Server authentication? Either way you should be able to formulate a*  
> *connection string to access SQL with the proper user credentials.*  
>  
> *Thanks,*  
>  
> *Sam*  
>  
> *--*  
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> \_\_\_\_\_  
> *Sam Santiago*  
> *ssantiago@n0spam-SoftiTechure.com*  
> *<http://www.SoftiTechure.com>*  
>  
> \_\_\_\_\_  
> *"bh" <[bh@discussions.microsoft.com](mailto:bh@discussions.microsoft.com)> wrote in message*  
> *news:B02D753D-EFEA-4601-809C-7F255489D119@microsoft.com...*  
> *> Okay, I am distributing a Form with a SQL connection over an Internet.*  
> *> The*  
> *> forms will be kept on a centralized server. We need to control the users*  
> *> that are allowed to manipulate the data as much of it will be used for*  
> *> records keeping with few managers able to edit the data.*  
> *>*  
> *> I put the app out on a shared drive and it obviously wouldn't log on to*  
> *> the*  
> *> SQL server. What is the most secure way of distributing the Form over the*

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> > *Intranet while allowing SQL access too all users specified on the Server.*

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