

# Re: Windows Users involved in ASP.NET

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*Source:*

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet/2006-06/msg03250.html>

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- *From:* "bruce barker (sqlwork.com)" <[bruce\\_removeunderscores@xxxxxxxxxxx](mailto:bruce_removeunderscores@xxxxxxxxxxx)>
  - *Date:* Thu, 22 Jun 2006 13:28:03 -0700
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read this.

<http://msdn.microsoft.com/library/default.asp?url=/library/en-us/dnnetsec/html/thcmch20.asp>

note: you won't be able to use impersonation of the client, because an impersonated account will not have network access (1 hop rule).

— bruce (sqlwork.com)

"Alex Maghen" <[AlexMaghen@xxxxxxxxxxxxxxxxxxx](mailto:AlexMaghen@xxxxxxxxxxxxxxxxxxx)> wrote in message <news:22C88E2E-BC03-48DA-BAF1-F3C8B3F75374@xxxxxxxxxxxxxxxxxxx>

Hi. I am trying to configure a development server environment as follows:

Windows Server 2003 – HTTP/IIS/ASP.NET 2.0 is a server which is on a Windows Domain. I want to create a Site in IIS whose docroot is NOT on the local machine, but rather on a directory mounted from another computer on the Domain.

My questions are: What are ALL of the users that need to be configured to have permissions on this remote file-system so that ASP.NET can do its thing?

I know that it's more than just "IUSR..." user. I think that ASPNET, etc. need to have some kind of permissions?

Also, these users (ASPNET and the standard "IUSR\_...") are local users to the machine. How do I properly configure this when the users need to have access to another system on the network? Won't I have to replace these users in the IIS configuration with Domain users instead?

Alex