

RE: Identity crisis on a WS

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet.webservices/2004-06/0164.htm>

From: Luis (Luis_at_discussions.microsoft.com)

Date: 06/10/04

Date: Thu, 10 Jun 2004 10:11:01 -0700

Luke,

I checked with "System.Security.Principal.WindowsIdentity.GetCurrent().Name" and in fact I do have the DOMAIN\USER combination that I expected (a user that is a member of the administrators group). I even added this user to the Act as part of the operating system key in Local Security Policies.

I am still getting the same ERROR_ACCESS_DENIED 5 (0000005) err msg.

Do you have any suggestions?

Luis

"[MSFT]" wrote:

> *Hi Luis,*
>
> *You may add a web method and return following string to see the account*
> *your web service run with:*
>
> *System.Security.Principal.WindowsIdentity.GetCurrent().Name*
>
> *If it is not the administrator account you planned, you may try impersonate*
> *in the web service. Here is a article about this:*
>
> *INFO: Implementing Impersonation in an ASP.NET Application*
> <http://support.microsoft.com/default.aspx?scid=KB;EN-US;Q306158>
>
> *Luke*
> *Microsoft Online Support*
>
> *Get Secure! www.microsoft.com/security*
> *(This posting is provided "AS IS", with no warranties, and confers no*
> *rights.)*
>
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