

Re: Writing to eventlog

Source:

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.aspnet/2006-01/msg02848.html>

- *From:* "Mark Rae" <mark@xxxxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Wed, 18 Jan 2006 16:07:29 -0000
-

"Leszek" <marek@xxxxxxxxxxx> wrote in message
news:%23Z3W2GEHGHA.2300@xxxxxxxxxxxxxxxxxxxxxxxx

- > I'm creating application, that will get data from SQL and show it. The end
- > of it is writing to log informations from which table it was readed.
- > And there is a problem – Requested registry acces is not allowed.
- > I know, that it is running in context of ASP.NET (or Network Service), but
- > how can i do this, that will run as "someuser", that will be a domain
- > user?
- > Maybe there is other method for it?

If your app is running on an intranet server that you or your company controls, you can do this easily with impersonation. Basically, you create a domain user account and tell your app run under that account. Then, you assign whatever privileges you need to the account to make your app work. Do a Google search for ASP.NET & impersonation. If necessary, you can encrypt the account's username and password using the ASPNET_SETREG utility.

However, if this is a public website hosted with a 3rd party ISP, chances are you won't be able to do any of the above, so you'll have to find another solution. One thing I do is, instead of writing application errors to the Event log, I email them to myself – not ideal, but it works.

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- *Follow-Ups:*
 - ◆ **[Re: Writing to eventlog](#)**
 - ◇ *From:* Leszek

- *References:*
 - ◆ **[Writing to eventlog](#)**
 - ◇ *From:* Leszek

- Prev by Date: **[Re: ASP.NET \(c# code behind\) will not load legacy C++ dll](#)**
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