

## Re: Return credentials with anonymous authentication?

**Source:**

<http://www.derkeiler.com/Newsgroups/microsoft.public.dotnet.framework.aspnet.security/2004-08/0305.html>

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**From:** shimon f (*fshimon\_at\_malam-zafon.co.il*)

**Date:** 08/25/04

Date: Wed, 25 Aug 2004 09:16:04 +0300

When you navigate to a site that uses windows authentication I am challenged with username/password/domain.

If I successfully login and then redirected to another site in the same domain I will no longer be needing to get authenticated.

In my case I am browsing in a site that has anonymous access + maybe also windows authentication.

I need to implement login page. In this login page I will enter

username/password/domain and will get authenticated to Active directory.

My problem is that I want that my browser will also hold this

"authentication" AS IF I GOT AUTHENTICATED in a site that is protected by windows authentication. This is because that next, when I will be redirected to another site in the same domain I will no longer be needing to get authenticated (no popup windows login window).

This is the best way I can explain this.

Shimon

"Raterus" <moc.liamtoh@suretar.reverse> wrote in message  
news:#4oohHiiEHA.556@tk2msftngp13.phx.gbl...

I'm sorry, but what you wrote only confused me more, can you try to explain it again with different terms?

"Shimon Facterman" <fshimon@malam-zafon.co.il> wrote in message  
news:OlpXc%23ZiEHA.3148@TK2MSFTNGP10.phx.gbl...

> *Maybe my definition was wrong.*

> *what I really need as the ability to get authenticated to active directory*

> *through custom login page in an anonymous authentication site as if*

> *I was now authenticating in an windows authentication site (with the gray*

> *username/password popup window).*

> *This way if i will ne next navigation to real windows authentication site*

I

> *will no longer be needing to get authenticated again.*

>

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> *Hope that is clearer now.*  
>  
> "Raterus" <moc.liamtoh@suretar.reverse> wrote in message  
> news:#cw#d9SiEHA.4056@TK2MSFTNGP09.phx.gbl...  
> *If I understand you correctly, this cannot be done. There is no way a  
> webserver can pass Internet Explorer the credentials it now should use in  
> place of its current credentials. It sounds like though that if you start  
> Internet Explorer using the "Run As" command, you should be able to change  
> the credentials to something other than the currently logged on user. To  
> start using "Run As" you have to be running 2000+, find the iexplore.exe  
> file, right click (you need to hold "shift" in windows 2000), select "Run  
> As...", enter the new credentials, and browse to Application 2.*  
>  
> *Hope this helps,*  
> --Michael  
>  
> "Shimon Facterman" <fshimon@malam-zafon.co.il> wrote in message  
> news:%23Js2T\$RiEHA.1344@TK2MSFTNGP11.phx.gbl...  
> > *Hi all,*  
> >  
> > *This is my Scenario:*  
> > *Have a login page in Application 1 with Anonymouse authentication.*  
> > *Using this login page I would like to receive credentials from Active  
> > Directory (using Directoryservices I assume),  
> > and somehow return them back to the client browser as if I made login in  
> a  
> > Windows authenticated application.*  
> >  
> > *I need this because if login is successfull I need to redirect user to  
> > Application 2 which is under Windows authentication security and I don't  
> > want the login popup to appear (e.q the user to login again).*  
> >  
> > *Is this possible?*  
> >  
> >  
>  
>