

Re: Add extra parameter to Login/Membership – ASP 2.0

Source:

<http://www.derkeiler.com/Newsgroups/microsoft.public.dotnet.framework.aspnet.security/2005-10/0234.html>

From: David Sack (*dsackNoSpam_at_NoSpamwp-int.com*)

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Something kind of clicked when I thought about this after the fact. As far as I can tell the ApplicationID is set from the Web.Config file. If I were to create application directories under my home directory that had a different ApplicationID specified then create a login form on that directory that would redirect on a successful login the the main menu page in the parent web directory it would use the sub applications authentication to allow access based upon the ApplicationID.

I have tested it quickly and it seems to work. I don't know how it will affect overall security or the use of roles? I would also have the create a sub-application login directory for each unique site that would be accessing the site. That could turn into a pain.

Let me know what you think?

Thanks again,

Dave

"Dominick Baier [DevelopMentor]" <dbaier@pleasepleasenosspamdevelop.com>
wrote in message <news:4256546011e8cd8c7a72e63bf10ca@news.microsoft.com>...

> *Hello David,*

>

> *can you "misuse" the ApplicationName for that??*

>

> *otherwise i guess you need a custom provider.*

> -----

> *Dominick Baier – DevelopMentor*

> <http://www.leastprivilege.com>

>

>> *I hope can explain this properly. I have a time keeping site that*

>> *host multiple companies data in a single database. I would like the*

>> *logins to be unique for each company but not across the entire site*

>> *(i.e. I could have two jsmith logins as long as they are with separate*

>> *companies).*

>>

>> *I would like to add a drop down box to the login that allow the user
>> to select the company that they are with. By adding a "site" column
>> to the users table I would be able to partition the users so that they
>> would be authenticated only against the id that has a "site" that
>> matches theirs.*

>>

>> *Does this require creating a custom membership provider? I have
>> written my own authentication routines in the past and can do so for
>> this projects but I would really like to leverage the existing
>> membership/role capability of ASP2. I'm not sure that I have the
>> skills needed to write a custom membership provider. I just want to
>> make sure that I wasn't missing anything.*

>>

>> *Thanks*

>> *Dave*

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