

Re: MembershipProvider, ADAM and userProxy

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<http://www.derkeiler.com/Newsgroups/microsoft.public.dotnet.framework.aspnet.security/2006-09/msg00074.html>

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Joe et all,

As suggested, I used reflector to create a custom membership provider – with no changes to the original logic. It took more than a little effort (seems like I had to disassemble and include almost half of the original classes), but I finally got it to build and handle calls.

Using it in place of the ActiveDirectoryMembershipProvider in the web.config file allowed for the authentication of ADAM users.

I then modified the filter for the DirectorySearcher to be:

```
searcher1.Filter =  
"(&(objectCategory=person)(|(objectClass=user)(objectClass=userProxy))"  
+ filter + ")";
```

I can still authenticate ADAM users, but the result for the AD users is the same (unsuccessful login attempt) – and there is no trace of an attempted authentication in the domain logs.

Do you think this could be a result of a needed property that the user class has that the userproxy class does not?

Not sure how to proceed. Any suggestions would be helpful.

– Thanks –

*** Sent via Developersdex <http://www.developersdex.com> ***

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