

Re: Access Authentication

Source:

http://www.tech-archive.net/Archive/Win2000/microsoft.public.win2000.active_directory/2005-02/0132.html

From: Shaker (*Shaker_at_discussions.microsoft.com*)

Date: 01/27/05

Date: Thu, 27 Jan 2005 15:31:01 -0800

Can you explain more details of how to do, or refere where it is?

Provided that I don't want to ask the user for more Passwords and ID more than the time he did once he logged to the network, either to NT Domain(AD) or to Workgroup domain (Not AD).

"Ryan Hanisco" wrote:

> *You can tie the form to AD easily... that is a behaviour of the form...*
>
> *Otherwise, you'll need to inherit the security authentication and roll your*
> *own.*
>
> --
> *Ryan Hanisco*
> *MCSE, MCDBA*
> *Flagship Integration Services*
>
> *"Shaker" <Shaker@discussions.microsoft.com> wrote in message*
> *news:AEBO6382-6B48-4CC7-BB23-ACBC523E1595@microsoft.com...*
> *> But I still need to base my authentication based on Windows, without*
> *needing*
> *> to do further authentication Forms.*
> >
> *> "Ryan Hanisco" wrote:*
> >
> *> > You can use Forms based authentication and write your own authentication*
> *> > inheriting from the authentication base class.*
> > >
> > > --
> > > *Ryan Hanisco*
> > > *MCSE, MCDBA*
> > > *Flagship Integration Services*
> > >
> > > *"Shaker" <Shaker@discussions.microsoft.com> wrote in message*
> > > *news:8DD0A14E-C0BD-4430-803F-19F49C9D1FFA@microsoft.com...*
> > > > *Hi,*

>>>> *I have an ASP.Net Application,*
>>>> *This application is accessed based on user identity authorization.*
>>>> *This application is hosted on server located on NT domain (based On AD)*
>>> *groups.*
>>>>
>>>> *This application is also accessed from another workgroup (not defined*
> *on*
>>>> *main NT domain).*
>>>>
>>>> *I could control the access per user when using*
>>>> *<authentication mode="Windows"/>*
>>>>
>>>> *and*
>>>> *<authorization>*
>>>> *<allow users="....."/>*
>>>>
>>>> *But this will Deny the other workgroup from seeing the application.*
>>>>
>>>> *How could I provide the access per user level for two different*
> *domains.*
>>>>
>>>> *Note:*
>>>> *The IIS security settings is: Anonymous Access and Integrated Windows*
> *Auth.*
>>>>
>>>>
>>>> *Help*
>>>>
>>>>
>>>> *--*
>>>> *MCSD not .Net yet :(*
>>>
>>>
>>>
>
>
>