

## Re: Uploading web service

**Source:**

<http://www.tech-archive.net/Archive/DotNet/microsoft.public.dotnet.framework.webservices/2005-03/0142.html>

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You can still impersonate, but use one account — domain or local, which has access to the network share. You can encrypt the username and password and store it in registry using `aspnet_setreg` utility. Here's the info:

<http://support.microsoft.com/default.aspx?scid=kb:en-us:329290>

Hope that helps.

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Manohar Kamath  
Editor, .netWire  
www.dotnetwire.com  
"Ramesh Chawla" <rameh28th@rediffmail.com> wrote in message  
news:71D58A99-22E0-4521-A433-E740D0AB7B58@microsoft.com...  
> I am making a web service which accesses a shared directory on the network  
to  
> upload a file there. Here comes the problem, When I use impersonation and  
> give the userName & password of an authenticated user, then it works fine  
but  
> when I impersonate, using ASPNET account of the machine where web service  
is  
> being hosted then the whole uploading process fails. As, it also exposes  
the  
> password in clear text format, it is also not acceptable. Also, if I make  
a  
> group on the machine where directory is shared, then again I cannot add  
the  
> ASPNET user account of the machine where web service being hosted, in that  
> usergroup.  
>  
> So is there any solution for the above problem? All the suggestions and  
> queries are welcome.  
> --  
> Thanks & Regards,  
> Ramesh