

Re: Service Principal Name in Kerberos

Source:

<http://www.derkeiler.com/Newsgroups/microsoft.public.platformsdk.security/2007-10/msg00049.html>

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 - *Date:* Thu, 25 Oct 2007 15:20:11 +0400
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Hi Jeffrey,

Well, what is the difference between the case when SPN = Domain\AppServerUser and when SPN is registered in the form OurServiceName/host.domain? I don't take into account IE, IIS, etc., because we don't use them here.

Thanks.

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Andrei.

""Jeffrey Tan[MSFT]"" <jetan@xxxxxxxxxxxxxxxxxxxx> wrote in message news:04tYEHrFIHA.5176@xxxxxxxxxxxxxxxxxxxxxxxxxxxx

Hi Andrei,

Sorry for the late response. Our MSDN support tool is experiencing some problem, so I did not see your reply till now.

Regarding this issue, step one is to verify the correct SPN;`s are registered on the appropriate accounts (setspn "Cl <account>"), step two is to verify that the server app is configured to use Kerberos and that the client is choosing it (a network trace might help identify that).

If it is purely a question about whether Kerberos delegation is working, something like the DelegConfig tool could be useful to test it outside of the applications. KB842861 is also a good place to start.

DelegConfig

<http://blogs.iis.net/brian-murphy-booth/archive/2007/03/09/delegconfig-deleg>

ation-configuration-reporting-tool.aspx

Troubleshooting Kerberos authentication with secure Web applications and Microsoft SQL Server

<http://support.microsoft.com/?id=842861>

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Hope this helps.

Best regards,
Jeffrey Tan
Microsoft Online Community Support

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