

Re: GRANT CONNECT to group? – How?

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.connect/2008-06/msg00008.html>

- *From:* "Russell Fields" <russellfields@xxxxxxxxxxx>
 - *Date:* Tue, 3 Jun 2008 10:32:00 -0400
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Axel,

Since you created a SQL Server (non-domain) login, your application running from the web service would need to make its connection as Login=PcUser, Password=YourPassword. Once you are connected, you can make use of the endpoint.

If the web service is running already under a domain account, e.g. Domain\MyWebService, then you should be able to make a trusted connection and (once you GRANT CONNECT ON ENDPOINT::Cockpit TO [Domain\MyWebService]) the account can use the endpoint.

From the BOL, talks about Endpoint "Authentication and Security"

<http://msdn.microsoft.com/en-us/library/ms345123.aspx>

And this whitepaper also talks some about endpoint security.

<http://download.microsoft.com/download/8/5/e/85eea4fa-b3bb-4426-97d0-7f7151b2011c/SQL2005SecBestPract.doc>

A couple of disclaimers: (1) I don't use endpoints other than the standard ones, (2) endpoints are mentioned as deprecated in the SQL Server 2008 documentation.

RLF

"Axel Dahmen" <keentoknow@xxxxxxxxxxxxxxxxxxxx> wrote in message news:863870CF-3466-43A0-82D5-1FC1F2AD8D62@xxxxxxxxxxxxxxxxxxxx

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But...

I've set up a SQL Server login which I've granted execution rights to:

```
CREATE LOGIN PcUser ...
CREATE ENDPOINT Cockpit ...
GRANT CONNECT ON ENDPOINT::Cockpit TO PcUser
```

How would I now connect to the web service? How would I provide user credentials?

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Your help is very appreciated!

Best regards,
Axel Dahmen