

Re: Sql server 2005 clustered service group

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.setup/2007-08/msg00106.html>

- *From:* "Tom Moreau" <tom@xxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Wed, 15 Aug 2007 10:04:29 -0400
-

Did the service account already exist? Were you logged onto the server with an account that was an administrator on both boxes?

--
Tom

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"Jason" <Jason@xxxxxxxxxxxxxxxxxxxxxx> wrote in message
<news:10E4AF03-B264-4A02-A4BF-B5D472606EB2@xxxxxxxxxxxxxxxxxxxxxx>
I didn't save the error but it it said the account that is running the setup
needs rights to add the service accounts to the domain group

"Tom Moreau" wrote:

You're not adding the account to a domain group. It's being added to a local group. You need domain accounts since the two machines have to talk to each other.

--
Tom

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"Jason" <Jason@xxxxxxxxxxxxxxxxxxxxxx> wrote in message
<news:E09B44D9-D704-41DD-8822-18051DE84DFE@xxxxxxxxxxxxxxxxxxxxxx>
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Re: Sql server 2005 clustered service group

I see with installing SS2005 cluster it forces me to use domain accounts and add the service account to them as part of the cluster installation.

1. What is the purpose of this?
2. At the company I currently work, getting domain rights for a DBA is a huge challenge. Is there any problem with having the domain admins add the service account to the domain group, instead of letting the SQL Server cluster installation do it?