

Re: SQL Server Logins do not have database access

Source: <http://www.derkeiler.com/Newsgroups/microsoft.public.sqlserver.security/2006-04/msg00176.html>

- *From:* "Laurentiu Cristofor [MSFT]" <laur@xxxxxxxxxxx>
 - *Date:* Wed, 26 Apr 2006 18:19:58 -0700
-

Also take a look at `sp_change_users_login`:

<http://msdn2.microsoft.com/en-US/library/ms174378.aspx>

Thanks

—

Laurentiu Cristofor [MSFT]
Software Design Engineer
SQL Server Engine
<http://blogs.msdn.com/lcris/>

This posting is provided "AS IS" with no warranties, and confers no rights.

"Brett I. Holcomb" <Brett@xxxxxxxxxxxxxxxxxxxx> wrote in message
news:umvF%23QZaGHA.1020@xxxxxxxxxxxxxxxxxxxxxxxxxxxx

Check out `sp_help_revlogin` – it's in the knowledgebase and will help get the logins back.

HarlanM wrote:

I uninstalled SQL Server 2000 and reinstalled w/ SP4 because SP4 wouldn't install correctly on the existing installation. After new installation, I created all user logins before restoring the databases. I restored the databases which restored the users in each database with their previous permissions. Most of the users are domain accounts using windows authentication. A few users are SQL Server logins. A few of these SQL Server logins are owners of tables in some databases. These SQL Server logins in the Security section of Enterprise Manager do not have access to any of the databases but they are in the user lists in the databases. I fixed some of them by deleting the user from the database and then adding them again. The problem I have is with the users that own tables. I can't remove the users because they own objects and I can't fix the database access rights at the security section because they already

Re: SQL Server Logins do not have database access

exist.

Is there a way to straighten this out?