

Re: No access at sql 2000 DB after restore on an other sql server

Source: <http://www.derkeiler.com/Newsgroups/microsoft.public.sqlserver.security/2007-05/msg00165.html>

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flabs (flabs@xxxxxxxxxxxxxxxxxxxxxxxxxxxxx) writes:

no, i didn't run sp_changedbowner. why must i run the sp ?

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the result of SELECT user_name(uid), *
geminuser issues 341576255 U 5 26 1610620982
64 0 0 2006-08-11
16:02:18.570 0 64 0 U 1 8291 0 2006-08-11
16:02:18.570 0 0 0 0 18433 0
```

i find out, if i run select *
from geminuser.issues i recieved the right result
run i only issues without geminuser. before issue i recieved an error.

what happens if i run sp_changeDBowner, sure i think it change the owner
of the db? but some else?

must i change all tables, add prefix geminuser. in my sql script, i don't
like this.

The simplest is if you run with a user that has geminuser as its default
schema. On SQL 2000, this means that you should run as geminuser.

I don't know which login you are logged in as, but this login needs to
map to geminuser. Note that if the login geminuser owns the database,
the login geminuser maps to the user dbo.

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Books Online for SQL Server 2005 at
<http://www.microsoft.com/technet/prodtechnol/sql/2005/downloads/books.msp>
Books Online for SQL Server 2000 at
<http://www.microsoft.com/sql/prodinfo/previousversions/books.msp>

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