

Re: Please help with sorting?

Source:

<http://www.tech-archive.net/Archive/SQL-Server/microsoft.public.sqlserver.programming/2005-02/1403.html>

From: Brett (*no_at_spam.com*)

Date: 02/02/05

Date: Wed, 2 Feb 2005 14:45:46 -0500

I've changed the database name in the script but keep getting these errors:

Using emailaudit database

Checking for the existence of this procedure

DBCC execution completed. If DBCC printed error messages, contact your system administrator.

Server: Msg 2714, Level 16, State 5, Procedure sp_generate_inserts, Line 446

There is already an object named 'sp_generate_inserts' in the database.

Created the procedure

DBCC execution completed. If DBCC printed error messages, contact your system administrator.

Granting EXECUTE permission on sp_generate_inserts to all users

Server: Msg 4610, Level 16, State 1, Line 3

You can only grant or revoke permissions on objects in the current database.

Done

I'm trying to create the SP in the database that has the tables and data needed. The master doesn't have this information. Any idea what is wrong?

It did create fine in the master database. However, if I try to run it in the master database with this code:

```
exec sp_generate_inserts 'Links_PartitionbyYear'
```

I get this:

Server: Msg 50000, Level 16, State 1, Procedure sp_generate_inserts, Line 165

User table or view not found.

You may see this error, if you are not the owner of this table or view. In that case use @owner parameter to specify the owner name.

Make sure you have SELECT permission on that table or view.

which is correct because the table Lniks_PartitionbyYear is not in the master database.

Thanks,
Brett

Re: Please help with sorting?

microsoft.public.sqlserver.programming: Re: Please help with sorting?

"Anith Sen" <anith@bizdatasolutions.com> wrote in message
news:ebvscvVCFHA.3908@TK2MSFTNGP15.phx.gbl...

> *Can you post your table structures, sample data and expected results? For
> details refer to: www.aspfaq.com/5006. It would provide your datatypes,
> keys, constraints, nature of the involved data and help others understand
> your requirements better.*

>

> --

> *Anith*

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