

QGIS Application - Bug report #8327

MSSQL provider overwrites username in table creation

2013-07-19 09:45 AM - Matthew Baker

Status:	Closed	
Priority:	Normal	
Assignee:	Nathan Woodrow	
Category:	Data Provider/MSSQL	
Affected QGIS version:	1.8.0	Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 17118
Description		
<p>When loading data into MSSQL through the MSSQL data provider, the name of the file begins dbo.tableName, even though that is not the name of the user.</p> <p>What I would expect, and we require for integrity of our database, is the name of the table to start with the name of the user who created it.</p> <p>Example: User 'planning' logs into SQL Server through SQL Server Management Studio, ArcMap, or SHP2SQL. Each of the tables they import through those tools will be named planning.tableName</p>		

Associated revisions

Revision 6efe1eb8 - 2016-01-29 10:33 PM - Nyall Dawson

Dropping on mssql schema items should import to that schema (fix #8327)

History

#1 - 2013-07-19 09:49 AM - Matthew Baker

Note this loading data is done by 'drag and drop' into the MSSQL Database.

#2 - 2014-06-01 08:31 PM - Nathan Woodrow

- OS version deleted (7)
- Operating System deleted (Windows)
- Target version set to Future Release - High Priority
- Category set to Data Provider/MSSQL

#3 - 2015-06-18 12:08 AM - Nathan Woodrow

Is that the expected outcome though. I guess it should go into the schema it was dropped onto if you have write permissions there.

#4 - 2015-06-18 12:08 AM - Nathan Woodrow

- Assignee changed from Tamas Szekeres to Nathan Woodrow
- Status changed from Open to Feedback

#5 - 2015-12-20 09:05 AM - Giovanni Manghi

- Status changed from Feedback to Open

#6 - 2016-01-29 01:33 PM - Nyal Dawson

- *Status changed from Open to Closed*

Fixed in changeset commit:"6efe1eb86bf0a4a3a4161fb377401ca6e5ed42bf".