QGIS Application - Bug report #9230 Double quote schema and table names

2013-12-18 06:50 AM - Bernhard Ströbl

Status: Closed Priority: Low

Assignee:

Category: Data Provider/PostGIS

Affected QGIS version: 2.0.1

Operating System:

Pull Request or Patch shapplied:

Crashes QGIS or corrupts data:

Regression:

No

Resolution:

duplicate

Copied to github as #: 17851

Description

I regularly use upper case letters in my table names. Upon loading such a relation the PostGIS error log (and the PostgreSQL server's error log) fill with this type of message:

Erroneous query: SELECT estimated_extent('my_schema','MY_Table','the_geom') returned 7 [ERROR: relation "my_schema.my_table" does not exist

 $KONTEXT: SQL \ statement \ "SELECT \ has_table_privilege((SELECT \ usesysid \ FROM \ pg_user \ WHERE \ usename = session_user), \ 'my_schema.MY_Table', 'select')"$

the following statement works: SELECT has_table_privilege((SELECT usesysid FROM pg_user WHERE usename = session_user), ""my_schema"."MY_Table"', 'select')

the layer loads ok, though, but it would be nice if the log only shows "real" errors

Related issues:

Duplicated by QGIS Application - Bug report # 12478: Estimated extent of Post... Closed 2015-03-31

History

#1 - 2016-01-22 03:58 PM - Sebastian Dietrich

- Resolution set to duplicate
- Status changed from Open to Closed

Somehow the whole discussion happened in the duplicate (#12478), so I close this as duplicate.

2025-04-27 1/1