QGIS Application - Bug report #11513 DBmanager layer load fails with semi-colon

2014-10-28 08:48 AM - Gavin Fleming

| Status: | Closed | | | |
|---|------------|------------------------------|-------------------|--|
| Priority: | Normal | | | |
| Assignee: | | | | |
| Category: | DB Manager | | | |
| Affected QGIS version:2.4.0 | | Regression?: | No | |
| Operating System: | | Easy fix?: | No | |
| Pull Request or Patch supplied: | | Resolution: | fixed/implemented | |
| Crashes QGIS or corru ptis data: | | Copied to github as #: 19783 | | |
| Description | | | | |

The presence of a semi-colon at the end of a query in DBManager results in loading a layer failing. It should ignore the semi-colon or give a more informative message.

Unable to execute the query. The error message from the database was: ERROR: syntax error at or near ";" LINE 1: ...nsform(the_geom,32733),100) from I_roads where gid = 327898;

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SQL: SELECT * FROM (select gid,st_simplify(st_transform(the_geom,32733),100) from l_roads where gid = 327898;) AS "subQuery_0" LIMIT 1

History

#1 - 2014-10-28 11:09 AM - Nyall Dawson

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Already fixed in master