

QGIS Application - Bug report #1126

PostGIS default Styles do not save public shema

2008-06-17 03:25 AM - Horst Düster

Status: Closed	
Priority: Low	
Assignee: Jürgen Fischer	
Category: Map Legend	
Affected QGIS version:	Regression?: No
Operating System: All	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 11186
Description	
<p>[[PostGIS]] Styles saved in ~/.qgis/qgis.db are not saved correctly in all cases. For all [[PostGIS]] layers residing in public schema the schema name is not saved in the db connection information of column style in table tbl_styles. Under some cirumstances this leads to non loadable style definition.</p>	

Associated revisions

Revision 128fb33b - 2008-06-18 12:37 PM - Jürgen Fischer

revert r8586 and solve issue in QgsVectorLayer (fixes #1126)

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@8654> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 409dcee2 - 2008-06-18 12:37 PM - Jürgen Fischer

revert r8586 and solve issue in QgsVectorLayer (fixes #1126)

git-svn-id: <http://svn.osgeo.org/qgis/trunk@8654> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2008-06-17 04:03 AM - Jürgen Fischer

- Status changed from Open to In Progress

Replying to [hdus](#):

For all [[PostGIS]] layers residing in public schema the schema name is not saved in the db connection information of column style in table tbl_styles. Under some cirumstances this leads to non loadable style definition.

The current schema should be stripped everywhere. Which cases are not covered?

#2 - 2008-06-17 04:14 AM - Horst Düster

Replying to [comment:1 jef]:

Replying to [hdus](#):

2024-04-26

1/2

For all *[[PostGIS]]* layers residing in public schema the schema name is not saved in the db connection information of column style in table *tbl_styles*. Under some circumstances this leads to non loadable style definition.

The current schema should be stripped everywhere. Which cases are not covered?

The case when Layer is loaded with table="public"."tablename" by Python-Script is not covered.

#3 - 2008-06-18 03:37 AM - Jürgen Fischer

- Resolution set to fixed

- Status changed from In Progress to Closed

fixed in