

QGIS Application - Bug report #1994

Removing a connection from SPIT retains the name

2009-10-10 09:15 AM - vince -

Status: Closed	
Priority: Low	
Assignee: nobody -	
Category: Data Provider	
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 #: 12054
Description	
<p>When I, for example, on the spit dialog, I click on remove to erase a former <code>[[PostGres]]</code> connection, it seems to go away all right. But it shows up again the next time I use spit. Same thing if I invoke the import from <code>[[PostGres]]</code> dialog.</p>	

Associated revisions

Revision 582bf322 - 2009-10-10 08:39 PM - Jürgen Fischer

fix #1994

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@11792> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision e117f68d - 2009-10-10 08:39 PM - Jürgen Fischer

fix #1994

git-svn-id: <http://svn.osgeo.org/qgis/trunk@11792> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2009-10-10 10:57 AM - Giovanni Manghi

Replying to [vince](#):

When I, for example, on the spit dialog, I click on remove to erase a former `[[PostGres]]` connection, it seems to go away all right. But it shows up again the next time I use spit. Same thing if I invoke the import from `[[PostGres]]` dialog.

Actually it retains just the connection name, but the all the rest is correctly gone. If you remove the connection from the "add postgis layer" menu, then it all works fine.

#2 - 2009-10-10 11:40 AM - Jürgen Fischer

- Resolution set to fixed

- Status changed from Open to Closed

fixed in commit:e117f68d (SVN r11793).

