

## QGIS Application - Bug report #9280

### "Add postgis layer" creates a connection that is not removed until qgis is terminated

2014-01-01 01:19 PM - Matt Veenstra

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>		
<b>Affected QGIS version:</b>	2.0.1	<b>Regression?:</b> No
<b>Operating System:</b>	Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	Yes	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 17892
<b>Description</b>		
<p>This is observed by monitoring the pgadmin III server status window while adding and removing postgis layers.</p> <p>When adding a postgis layer, upon clicking "connect" in the dialogue box, 1 connection is created; then, clicking "add" layer to map creates an additional connection. The second connection is removed when the layer is removed from the map; however, the first connection is never removed and remains until qgis is exited.</p> <p>Qgis 2.0.1 PostgreSQL 9.2.4 Postgis 2.0.3</p>		

#### Associated revisions

Revision 1215d0b0 - 2014-01-03 09:01 PM - Jürgen Fischer

postgres provider:

- fix connection cleanup from threads
- fix disconnection of style functions

fixes #9280 (adapted PR#1051)

#### History

#1 - 2014-01-03 01:02 AM - Alvaro Huarte

- Pull Request or Patch supplied changed from No to Yes
- Resolution set to fixed/implemented

I propose this pull request:

<https://github.com/qgis/QGIS/pull/1051>

#2 - 2014-01-03 12:02 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"1215d0b016367f6f7ce6e938b326a26227766a97".