

QGIS Application - Feature request #12944

PostGIS: use fallback_application_name instead of application_name

2015-06-11 09:46 AM - Jerome P

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Data Provider/PostGIS	
Pull Request or Patch supplied:		Resolution:
Easy fix?:	No	Copied to github as #: 21024
Description		
<p>In the source code of QGIS 2.8, I can see that after opening a PostGIS connection, QGIS calls:</p> <p>SET application_name='QGIS'</p> <p>PostGIS/PostgresQL offers a second variable called "fallback_application_name" (See http://www.postgresql.org/docs/9.3/static/libpq-connect.html). Only "fallback_application_name" can be overwritten by a user. "application_name" can't be overwritten.</p> <p>QGIS should use this second variable instead of the first one so that it is possible for the user to override the value (for instance using the environment variable PGAPPNAME).</p> <p>This would allow to configure to QGIS to replace "QGIS" through something like "QGIS for user1" (I would get the username from the operating system, set the environment variable and then start QGIS).</p>		

History

- #1 - 2015-06-11 12:38 PM - Jürgen Fischer
- Tracker changed from Bug report to Feature request
- #2 - 2017-05-01 12:47 AM - Giovanni Manghi
- Easy fix? set to No
- #3 - 2017-09-08 01:35 PM - Jürgen Fischer
- Assignee deleted (Jürgen Fischer)