QGIS Application - Bug report #20157
Qgis freezes when opening Postgresql connection

2018-10-18 02:18 PM - Clara Tattoni

Status:	Closed			
Priority:	High			
Assignee:				
Category:	Data Provider/PostGIS			
Affected QGIS version:	2.18.20	**Regression?:**	No	
Operating System:	Ubuntu 16.04.5 LTS	**Easy fix?:**	No	
Pull Request or Patch supplied:	No	**Resolution:**	no timely feedback	
Crashes QGIS or corrupts data:	Yes	**Copied to github as #:**	27978	

Description

I have created a connection to a remote Postgresql within a qgis project.
First time it worked fine.

When I reopened the project qgis became freezed.
I opened created a new project , delete the old connection and made a new one to same DB. It freezes when testing the connection.

The remote DB is accessible via PGadmin.
I renamed .qgis folder and the problem persists.

Thank you!
Clara

History

#1 - 2018-10-18 03:05 PM - Giovanni Manghi

- Priority changed from Normal to High

- Status changed from Open to Feedback

No problems here (on Linux) on both 2.18 and 3.3 with remote PostGIS connections.

Can you try if using 3.3 makes any difference?

#2 - 2019-01-21 12:35 AM - Jürgen Fischer

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

#3 - 2019-02-24 10:17 AM - Giovanni Manghi

- Resolution set to no timely feedback

- Status changed from Feedback to Closed