

QGIS Application - Bug report #20736

QGIS Database Manager fails to connect

2018-12-06 12:51 AM - Christopher Hicks

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	DB Manager	
Affected QGIS version:	3.4.2	Regression?: No
Operating System:	Windows 10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 28556
Description		
I have uninstalled and reinstalled QGIS, deleted all qgis folders from the user/AppData folder, and still getting these errors any time I try to connect to my PostGIS server. I can connect to the server with browser and that works normally. Messages: Python error : An error has occurred while executing Python code: See message log (Python Error) for more details. Python Error Log: 2018-12-05T15:41:30 WARNING Traceback (most recent call last): <pre>File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\db_manager\db_model.py", line 444, in rowCount self._refreshIndex(parent, True) File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\db_manager\db_model.py", line 493, in refreshIndex if item.populate(): File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\db_manager\db_model.py", line 170, in populate if not connection.connect(): File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\db_manager\db_plugins\postgis\plugin.py", line 104, in connect return self.connectToUri(uri) File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\db_manager\db_plugins\plugin.py", line 109, in connectToUri self.db = self.databasesFactory(self, uri) File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\db_manager\db_plugins\postgis\plugin.py", line 68, in databasesFactory return PGDatabase(connection, uri) File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\db_manager\db_plugins\postgis\plugin.py", line 112, in init Database._init__(self, connection, uri) File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\db_manager\db_plugins\plugin.py", line 218, in init self.connector = self.connectorsFactory(uri) File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\db_manager\db_plugins\postgis\plugin.py", line 115, in connectorsFactory return PostGisDBConnector(uri) File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\db_manager\db_plugins\postgis\connector.py", line 108, in init self._checkGeometryColumnsTable() File "C:/PROGRA~1/QGIS3~1.4/apps/qgis/.python/plugins\db_manager\db_plugins\postgis\connector.py", line 168, in _checkGeometryColumnsTable self.has_geometry_columns_access = priv⁰ TypeError: 'NoneType' object is not subscriptable</pre>		

History

#1 - 2018-12-06 09:46 AM - Giovanni Manghi

- *Status changed from Open to Feedback*

Works fine here on a clean QGIS 3.4.2 installation on a clean Win10 (EN) installation.

#2 - 2018-12-06 05:47 PM - Christopher Hicks

Turned out to be a server side issue. My HDD array failed and was causing inaccessibility for the PostgreSQL server.

#3 - 2018-12-07 08:02 AM - Alessandro Pasotti

- *Resolution set to invalid*

- *Status changed from Feedback to Closed*