

QGIS Application - Bug report #17353

DB Manager TypeError on PostGIS loading

2017-10-29 06:28 PM - Tomasz Nycz

Status:	Closed	
Priority:	High	
Assignee:		
Category:	DB Manager	
Affected QGIS version:	master	Regression?: Yes
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: duplicate
Crashes QGIS or corrupts data:		Copied to github as #: 25250
Description		
When trying to add layer from DB Manager for any PostGIS table, traceback is thrown. On yesterday build it was crashing, though. TypeError: '>=' not supported between instances of 'NoneType' and 'int' Traceback (most recent call last): File "/usr/share/qgis/python/plugins/db_manager/db_manager.py", line 90, in itemChanged self.refreshTabs() File "/usr/share/qgis/python/plugins/db_manager/db_manager.py", line 133, in refreshTabs self.info.showInfo(item) File "/usr/share/qgis/python/plugins/db_manager/info_viewer.py", line 74, in showInfo self._showTableInfo(item) File "/usr/share/qgis/python/plugins/db_manager/info_viewer.py", line 133, in _showTableInfo html += table.info().toHtml() File "/usr/share/qgis/python/plugins/db_manager/db_plugins/info_model.py", line 361, in toHtml ret = self.getTableInfo() File "/usr/share/qgis/python/plugins/db_manager/db_plugins/postgis/info_model.py", line 230, in getTableInfo ret = TableInfo.getTableInfo(self) File "/usr/share/qgis/python/plugins/db_manager/db_plugins/info_model.py", line 296, in getTableInfo general_info = self.generalInfo() File "/usr/share/qgis/python/plugins/db_manager/db_plugins/postgis/info_model.py", line 87, in generalInfo if self.table.rowCount is not None or self.table.rowCount >= 0: TypeError: '>=' not supported between instances of 'NoneType' and 'int' Wersja Pythona: 3.6.3 (default, Oct 3 2017, 21:45:48) [GCC 7.2.0] Wersja QGIS: 2.99.0-Master Master, 99b1c74 Lokalizacja Pythona: /home/mechanik/.local/share/QGIS/QGIS3/profiles/default/python/plugins/gml_application_schema_toolbox/extlibs /usr/share/qgis/python/plugins/processing /usr/share/qgis/python /home/mechanik/.local/share/QGIS/QGIS3/profiles/default/python /home/mechanik/.local/share/QGIS/QGIS3/profiles/default/python/plugins /usr/share/qgis/python/plugins /usr/lib/python36.zip /usr/lib/python3.6 /usr/lib/python3.6/lib-dynload /usr/local/lib/python3.6/dist-packages /usr/lib/python3/dist-packages /home/mechanik/.local/share/QGIS/QGIS3/profiles/default/python		

History

#1 - 2017-10-29 08:23 PM - Giovanni Manghi

- *Regression?* changed from No to Yes
- *Priority* changed from Normal to High

#2 - 2017-10-31 02:27 PM - Salvatore Larosa

- *Resolution* set to duplicate

ref. #16533

#3 - 2017-11-02 12:25 PM - Giovanni Manghi

- *Status* changed from Open to Closed