

QGIS Application - Bug report #7392

DB manager error after deleting layers

2013-03-19 01:27 AM - Giovanni Manghi

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	DB Manager	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: worksforme
Crashes QGIS or corrupts data:		Copied to github as #: 16363
Description		
In qgis master I get often the following when deleting layers. After that the connection to the db is lost. Traceback (most recent call last): File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\db_manager.py", line 83, in itemChanged self.refreshTabs() File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\db_manager.py", line 134, in refreshTabs self.info.showInfo(item) File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\info_viewer.py", line 75, in showInfo self._showTableInfo(item) File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\info_viewer.py", line 132, in _showTableInfo html += table.info().toHtml() File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\db_plugins\\info_model.py", line 352, in toHtml ret = self.getTableInfo() File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\db_plugins\\postgis\\info_model.py", line 194, in getTableInfo ret = TableInfo.getTableInfo(self) File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\db_plugins\\info_model.py", line 292, in getTableInfo spatial_info = self.spatialInfo() File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\db_plugins\\postgis\\info_model.py", line 211, in spatialInfo return VectorTableInfo.spatialInfo(self) File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\db_plugins\\info_model.py", line 407, in spatialInfo if not self.table.hasSpatialIndex(): File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\db_plugins\\plugin.py", line 829, in hasSpatialIndex for idx in self.indexes(): File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\db_plugins\\plugin.py", line 687, in indexes indexes = self.database().connector.getTableIndexes((self.schemaName(), self.name)) File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\db_plugins\\postgis\\connector.py", line 446, in getTableIndexes self._execute(c, sql) File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\db_manager\\db_plugins\\connector.py", line 76, in _execute cursor.execute(unicode(sql)) SystemError: null argument to internal routine		

History

#1 - 2014-06-20 05:51 AM - Giovanni Manghi

- Resolution set to worksforme

- Status changed from Open to Closed

it is a while that I don't see this issue. Assuming it is fixed.

