QGIS Application - Bug report #8149 DB Manager, python error when scrolling table of a view

2013-06-24 07:55 AM - Giovanni Manghi

Status: Closed Priority: High

Assignee:

Category: DB Manager

Affected QGIS version:masterRegression?:NoOperating System:Easy fix?:No

Pull Request or Patch shapplied: Resolution: worksforme
Crashes QGIS or corrupts data: Copied to github as #: 16977

Description

In DB Manager I created a few views with quite a lot of records (thousands, tens of thousands) and when I open the "table" tab and scroll quickly the table I constantly get

Traceback (most recent call last):

File "C:/OSGeo4W/apps/qgis-dev/./python/plugins\\db_manager\\db_plugins\\data_model.py", line 60, in data val = self.getData(index.row(), index.column())

File "C:/OSGeo4W/apps/qgis-dev/./python/plugins\\db_manager\\db_plugins\\data_model.py", line 116, in getData self.fetchMoreData(start)

File "C:/OSGeo4W/apps/qgis-dev/./python/plugins\\db_manager\\db_plugins\\postgis\\data_model.py", line 76, in fetchMoreData return self.fetchMoreData(row_start)

File "C:/OSGeo4W/apps/qgis-dev/./python/plugins\\db_manager\\db_plugins\\postgis\\data_model.py", line 70, in fetchMoreData self. createCursor()

File "C:/OSGeo4W/apps/qgis-dev/./python/plugins\\db_manager\\db_plugins\\postgis\\data_model.py", line 49, in _createCursor self.db._execute(self.cursor, sql)

File "C:/OSGeo4W/apps/qgis-dev/./python/plugins\\db_manager\\db_plugins\\connector.py", line 84, in _execute raise DbError(e, sql)

DbError: Error:

current transaction is aborted, commands ignored until end of transaction block

History

#1 - 2013-07-14 08:25 AM - Daniel Vaz

Please can you provide the dataset and views that you used in order to reproduce this bug?

Thanks in advance

#2 - 2013-07-14 11:39 AM - Giovanni Manghi

- Resolution set to worksforme
- Status changed from Open to Closed

I cannot replicate it anymore, I will reopen this ticket if necessary.

2025-04-27 1/1