

QGIS Application - Bug report #21434

Create SQL-Layer from DB-Manager

2019-03-01 09:41 AM - Michael Otto

Status: Closed	
Priority: High	
Assignee:	
Category: Python plugins	
Affected QGIS version: 3.6.0	Regression?: No
Operating System: Windows 10	Easy fix?: No
Pull Request or Patch applied: Yes	Resolution: duplicate
Crashes QGIS or corrupts data: No	Copied to github as #: 29251

Description

I will create a new Layer of a Oracle-Spatial DB by using a SQL-Command in DB-Manager.
The query works. Results are shown in the table.
But when i check "add as new layer" with id and geometry rows defined nothing will happens.
No layer is created and the following error appears on the python-log.

2019-03-01T08:52:39 WARNING Traceback (most recent call last):

```
File "C:/PROGRA~1/QGIS3~1.6/apps/qgis/./python/plugins/db_manager/dlg_sql_window.py", line 434, in loadSqlLayer
layer = self._getSqlLayer(self.filter)
File "C:/PROGRA~1/QGIS3~1.6/apps/qgis/./python/plugins/db_manager/dlg_sql_window.py", line 396, in _getSqlLayer
query = self._getSqlExecutableQuery()
AttributeError: 'DlgSqlWindow' object has no attribute '_getSqlExecutableQuery'
```

2019-03-01T08:52:56 WARNING Traceback (most recent call last):

```
File "C:/PROGRA~1/QGIS3~1.6/apps/qgis/./python/plugins/db_manager/dlg_sql_window.py", line 628, in setFilter
layer = self._getSqlLayer("")
File "C:/PROGRA~1/QGIS3~1.6/apps/qgis/./python/plugins/db_manager/dlg_sql_window.py", line 396, in _getSqlLayer
query = self._getSqlExecutableQuery()
AttributeError: 'DlgSqlWindow' object has no attribute '_getSqlExecutableQuery'
```

Related issues:

Duplicates QGIS Application - Bug report # 21353: Query from DB Manager SQL w...

Closed

2019-02-22

History

#1 - 2019-03-01 09:43 AM - Alessandro Pasotti

- Duplicates Bug report #21353: Query from DB Manager SQL window no longer loads as new layer added

#2 - 2019-03-01 09:43 AM - Alessandro Pasotti

- Resolution set to duplicate

- Status changed from Open to Closed