

QGIS Application - Bug report #12847

virtual layer query in DBmanager throws error

2015-05-29 01:48 AM - Regis Haubourg

Status:	Closed	
Priority:	High	
Assignee:	Hugo Mercier	
Category:	DB Manager	
Affected QGIS version:	2.8.2	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 20941
Description		
<p>a simple query on a postgis layer : "select * from cours_eau" throws this error message:</p> <p>Traceback (most recent call last): File "C:\\NAS01\\appdata2008\\haubourg\\AppData\\Roaming\\.qgis\\python\\plugins\\db_manager\\dlg_sql_window.py", line 172, in executeSql model = self.db.sqlResultModel(sql, self) File "C:\\NAS01\\appdata2008\\haubourg\\AppData\\Roaming\\.qgis\\python\\plugins\\db_manager\\db_plugins\\vlayers\\plugin.py", line 105, in y", line 105, in sqlResultModel return LSqlResultModel(self, sql, parent) File "C:\\NAS01\\appdata2008\\haubourg\\AppData\\Roaming\\.qgis\\python\\plugins\\db_manager\\db_plugins\\vlayers\\data_model.py", line del.py", line 76, in __init__ if not p.isValid(): AttributeError: 'NoneType' object has no attribute 'isValid'</p>		

History

#1 - 2015-06-09 01:14 PM - Jürgen Fischer

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

third party plugin. Maybe file a ticket [here](#)

#2 - 2015-06-10 12:14 AM - Regis Haubourg

Sorry for that, I thought it was in core.
Cheers