

QGIS Application - Bug report #20486

python error while using virtual layers in db manager

2018-11-14 11:21 AM - Tobias Wendorff

Status:	Closed	
Priority:	High	
Assignee:		
Category:	DB Manager	
Affected QGIS version:	3.5(master)	Regression?: Yes
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 28306
Description		
When trying to access virtual layers using DB Manager, a python error occurs: <pre>2018-11-14T11:21:11 WARNING Traceback (most recent call last): File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_model.py", line 444, in rowCount self._refreshIndex(parent, True) File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_model.py", line 493, in _refreshIndex if item.populate(): File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_model.py", line 186, in populate tables = database.tables() File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_plugins/plugin.py", line 518, in tables tables = self.connector.getTables(schema.name if schema else None, sys_tables) File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_plugins/vlayers/connector.py", line 178, in getTables return self.getVectorTables() File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_plugins/vlayers/connector.py", line 196, in getVectorTables for _, l in QgsProject.instance().mapLayers(): ValueError: too many values to unpack (expected 2)</pre>		

History

#1 - 2018-11-14 06:22 PM - Giovanni Manghi

- Regression? changed from No to Yes
- Subject changed from virtual layers breaks with a python error to python error while using virtual layers in db manager
- Category changed from Virtual Layers to DB Manager
- Priority changed from Normal to High

#2 - 2018-11-15 12:38 PM - Alexandre Neto

Confirmed on Linux as well

#3 - 2018-11-15 01:05 PM - Victor Olaya

it should be fixed by this commit:149726cfa5955f707441ec1c936094fccd0a33ec

#4 - 2018-12-24 10:16 AM - Alexander Bruy

- *Resolution set to fixed/implemented*
- *Status changed from Open to Closed*
- *Operating System deleted (Microsoft Windows 7, 64-bit)*

Fixed in master. Please test and reopen if necessary