

QGIS Application - Bug report #17398

dbmanager reports python error while expand spatialite db to see the tables in QGIS 2.99

Codeversion edcaf05bcb

2017-11-05 06:19 PM - Gerhard Spieles

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	DB Manager	
Affected QGIS version:	master	Regression?: No
Operating System:	win10	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 25295
Description		
In dbmanager, Spatialite, doubleclick on a sqlite database produce a python error and you can't connect to database and tables Browser connects database and tables correct. Ein Fehler trat bei der Ausführung von Python-Code auf: RuntimeError: Cannot find any suitable spatialite module Traceback (most recent call last): File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_model.py", line 441, in rowCount self._refreshIndex(parent, True) File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_model.py", line 490, in _refreshIndex if item.populate(): File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_model.py", line 167, in populate if not connection.connect(): File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_plugins/spatialite/plugin.py", line 80, in connect return self.connectToUri(uri) File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_plugins/plugin.py", line 109, in connectToUri self.db = self.databasesFactory(self, uri) File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_plugins/spatialite/plugin.py", line 66, in databasesFactory return SLDatabase(connection, uri) File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_plugins/spatialite/plugin.py", line 109, in __init__ Database.__init__(self, connection, uri) File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_plugins/plugin.py", line 218, in __init__ self.connector = self.connectorsFactory(uri) File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_plugins/spatialite/plugin.py", line 112, in connectorsFactory return SpatialLiteDBConnector(uri) File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins/db_manager/db_plugins/spatialite/connector.py", line 51, in __init__ self.connection = spatialite_connect(self._connectionInfo()) File "C:/OSGEO4~1/apps/qgis-dev/.python/qgis/Utils.py", line 618, in spatialite_connect raise RuntimeError("Cannot find any suitable spatialite module") RuntimeError: Cannot find any suitable spatialite module Python-Version: 3.6.0 (v3.6.0:41df79263a11, Dec 23 2016, 08:06:12) [MSC v.1900 64 bit (AMD64)] QGIS-Version: 2.99.0-Master Master, edcaf05bcb Python-Pfad: C:/OSGEO4~1/apps/qgis-dev/.python/plugins/processing C:/OSGEO4~1/apps/qgis-dev/.python C:/Users/Spieles/AppData/Roaming/QGIS/QGIS3/profiles/default/python		

C:/Users/Spieles/AppData/Roaming/QGIS/QGIS3/profiles/default/python/plugins
C:/OSGEO4~1/apps/qgis-dev/./python/plugins
C:\OSGeo4W64\bin\python36.zip
C:\OSGEO4~1\apps\Python36\DLLs
C:\OSGEO4~1\apps\Python36\lib
C:\OSGeo4W64\bin
C:\OSGEO4~1\apps\Python36
C:\OSGEO4~1\apps\Python36\lib\site-packages
C:/Users/Spieles/AppData/Roaming/QGIS/QGIS3/profiles/default/python
C:/DNRAPPS/dateigenepsg25832/views

History

#1 - 2017-11-05 09:20 PM - Jürgen Fischer

- *Description updated*

#2 - 2017-11-05 09:22 PM - Jürgen Fischer

- *Resolution set to fixed/implemented*

- *Status changed from Open to Closed*

Fixed in commit:24e636681