

QGIS Application - Bug report #10120

Spatialite connections missing from DB manager on QGIS master on Linux

2014-04-26 03:56 AM - Giovanni Manghi

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	DB Manager	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 18585
Description		
<p>On ubuntu precise and QGIS master, using the ubuntuGIS and nightly build repos, in DB manager the icon/connections for SL databases is missing.</p> <p>Message is</p> <p>spatialite: No module named pyspatialite</p> <p>QGIS 2.2 from Ubuntugis is ok.</p>		

Associated revisions

Revision c0e94407 - 2014-06-01 01:53 AM - Jürgen Fischer

debian packaging update (fixes #10120)

History

#1 - 2014-04-26 07:07 AM - Gerhard Spieles

Also on windows

OSGeo4W Installer shows, that the lib "pyspatialite" is installed.

#2 - 2014-05-30 12:38 PM - Jürgen Fischer

- Category set to DB Manager

#3 - 2014-05-31 10:56 AM - Giovanni Manghi

Don't know if it is related but: does not happen on Ubuntu 14.04. On Ubuntu 12.04 (where I see this issue) when opening a project in QGIS master I get the following even if the project does not include spatialite layers

Traceback (most recent call last):

File "/home/giovanni/.qgis2/python/plugins/rt_omero/ManagerPlugin.py", line 98, in loadProject

from ManagerWindow import ManagerWindow

File "/usr/lib/python2.7/dist-packages/qgis/utils.py", line 453, in __import

mod = _builtin_import(name, globals, locals, fromlist, level)

File "/home/giovanni/.qgis2/python/plugins/rt_omero/ManagerWindow.py", line 32, in

from ConnectionManager import ConnectionManager

File "/usr/lib/python2.7/dist-packages/qgis/utils.py", line 453, in __import

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mod = _builtin_import(name, globals, locals, fromlist, level)
File "/home/giovanni/.qgis2/python/plugins/rt_omero/ConnectionManager.py", line 28, in
    from pyspatialite import dbapi2 as sqlite
File "/usr/lib/python2.7/dist-packages/qgis/utls.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
ImportError: No module named pyspatialite
```

#4 - 2014-05-31 04:54 PM - Jürgen Fischer

- *Status changed from Open to Closed*

Fixed in changeset commit:"c0e9440783c02c465bf167cc08ffb6a463118007".