

QGIS Application - Bug report #7899

pyspatialite module not loaded running from output dir

2013-05-25 03:59 AM - Giuseppe Sucameli

| | |
|---------------------------------|-------------------|
| Status: | Closed |
| Priority: | Normal |
| Assignee: | Giuseppe Sucameli |
| Category: | Python plugins |
| Affected QGIS version: | master |
| Operating System: | |
| Pull Request or Patch Supplied: | |
| Crashes QGIS or corrupts data: | |
| Regression?: | No |
| Easy fix?: | No |
| Resolution: | |
| Copied to github as #: | 16771 |

Description

Here the error message:

```
Debug: src/core/qgsmessagelog.cpp: 45: (logMessage) 2013-05-25T12:51:36 Python[1]
warning:/home/giuseppe/projects/sources/qgis/build/output/python/qgis/utils.py:452: ImportWarning: Not importing directory
'/home/giuseppe/projects/sources/qgis/build/output/python/pyspatialite': missing __init__.py
mod = __builtin__import(name, globals, locals, fromlist, level)

traceback: File "/home/giuseppe/projects/sources/qgis/build/output/python/plugins/db_manager/db_manager_plugin.py", line 66,
in run
    from db_manager import DBManager
File "/home/giuseppe/projects/sources/qgis/build/output/python/qgis/utils.py", line 452, in __import__
    mod = __builtin__import(name, globals, locals, fromlist, level)
File "/home/giuseppe/projects/sources/qgis/build/output/python/plugins/db_manager/db_manager.py", line 28, in <module>
    from .info_viewer import InfoViewer
File "/home/giuseppe/projects/sources/qgis/build/output/python/qgis/utils.py", line 452, in __import__
    mod = __builtin__import(name, globals, locals, fromlist, level)
File "/home/giuseppe/projects/sources/qgis/build/output/python/plugins/db_manager/info_viewer.py", line 26, in <module>
    from .db_plugins.plugin import BaseError, DbError, DBPlugin, Schema, Table
File "/home/giuseppe/projects/sources/qgis/build/output/python/qgis/utils.py", line 452, in __import__
    mod = __builtin__import(name, globals, locals, fromlist, level)
File "/home/giuseppe/projects/sources/qgis/build/output/python/plugins/db_manager/db_plugins/__init__.py", line 69, in
<module>
    initDbPluginList()
File "/home/giuseppe/projects/sources/qgis/build/output/python/plugins/db_manager/db_plugins/__init__.py", line 43, in
initDbPluginList
    exec( u"from .%s import plugin as mod" % name )
File "<string>", line 1, in <module>
File "/home/giuseppe/projects/sources/qgis/build/output/python/qgis/utils.py", line 452, in __import__
    mod = __builtin__import(name, globals, locals, fromlist, level)
File "/home/giuseppe/projects/sources/qgis/build/output/python/plugins/db_manager/db_plugins/spatialite/plugin.py", line 24, in
<module>
    from .connector import SpatiaLiteDBConnector
File "/home/giuseppe/projects/sources/qgis/build/output/python/qgis/utils.py", line 452, in __import__
    mod = __builtin__import(name, globals, locals, fromlist, level)
File "/home/giuseppe/projects/sources/qgis/build/output/python/plugins/db_manager/db_plugins/spatialite/connector.py", line
29, in <module>
    from pyspatialite import dbapi2 as sqlite
```

pyspatialite.dbapi2 module is available at pyspatialite/lib/ while running from outputdir, instead at pyspatialite/ once installed

Associated revisions

Revision 9f26f78e - 2013-05-25 01:11 PM - Giuseppe Sucameli

fix pyspatialite import running QGIS from output dir (fix #7899)

History

#1 - 2013-05-25 04:12 AM - Giuseppe Sucameli

- *Status changed from Open to Closed*

Fixed in changeset commit:"9f26f78ea7497cdf30e29c9d486f85eb81cced56".