

QGIS Application - Bug report #8064

Python error on QGIS 1.8.0 when running on Debian testing with latest updates

2013-06-14 12:16 AM - Andrey Isakov

Status: Closed	
Priority: Normal	
Assignee:	
Category:	
Affected QGIS version: 1.8.0	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 #: 16903

Description

When launching QGIS 1.8.0 on Debian testing with latest updates an error appears:

Couldn't load PyQGIS.
Python support will be disabled.

Traceback (most recent call last):

File "", line 1, in

RuntimeError: the sip module implements API v9.0 to v9.2 but the qgis.core module requires API v8.1

Версия Python:

2.7.5+ (default, Jun 2 2013, 13:28:26)

[GCC 4.7.3]

Версия QGIS:

1.8.0-Lisboa 'Lisboa', exported

Путь поиска Python:

['/usr/share/qgis/python', '/home/andrey/.qgis/python', '/home/andrey/.qgis/python/plugins', '/usr/share/qgis/python/plugins', '/usr/lib/python2.7', '/usr/lib/python2.7/plat-x86_64-linux-gnu', '/usr/lib/python2.7/lib-tk', '/usr/lib/python2.7/lib-old', '/usr/lib/python2.7/lib-dynload', '/usr/local/lib/python2.7/dist-packages', '/usr/lib/python2.7/dist-packages', '/usr/lib/python2.7/dist-packages/PIL', '/usr/lib/python2.7/dist-packages/gtk-2.0', '/usr/lib/pymodules/python2.7']

QGIS is useless without Python.

History

#1 - 2013-06-14 12:21 AM - Giovanni Manghi

- Priority changed from Severe/Regression to Normal

most probably a local issue, maybe you have mixed packages?

#2 - 2013-06-14 12:39 AM - Andrey Isakov

Giovanni Manghi wrote:

| most probably a local issue, maybe you have mixed packages?

2024-04-26

1/2

Mixed packages of what?

This happened after installing updates on Debian.

#3 - 2013-06-14 12:50 AM - Jürgen Fischer

- *Resolution set to invalid*

- *Status changed from Open to Closed*

There are no 1.8 builds for jessie - try the [nightly builds of master for unstable/sid](#) or [build 1.8 packages](#) from source.