

QGIS Application - Bug report #8162

QGIS master error matplotlib

2013-06-25 11:59 AM - Luca Congedo

Status:	Rejected	
Priority:	Normal	
Assignee:		
Category:	Python plugins	
Affected QGIS version:	master	Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: upstream
Crashes QGIS or corrupts data:	No	Copied to github as #: 16986
Description		
<p>Hi everybody,</p> <p>I have this error with QGIS master weekly 1.9.0-25.</p> <p>From the Python console run:</p> <pre>from matplotlib.backends.backend_qt4agg import *</pre> <p>Traceback (most recent call last): File "<input>", line 1, in <module> File "C:/Program Files (x86)/QGIS Weekly/apps/qgis-dev/.python\qgis\utils.py", line 453, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:\\Program Files (x86)\\QGIS Weekly\\apps\\Python27\\lib\\site-packages\\matplotlib\\backends\\backend_qt4agg.py", line 12, in <module> from backend_qt4 import QtCore, QtGui, FigureManagerQT, FigureCanvasQT,\\ File "C:/Program Files (x86)/QGIS Weekly/apps/qgis-dev/.python\qgis\utils.py", line 453, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:\\Program Files (x86)\\QGIS Weekly\\apps\\Python27\\lib\\site-packages\\matplotlib\\backends\\backend_qt4.py", line 18, in <module> import matplotlib.backends.qt4_editor.figureoptions as figureoptions File "C:/Program Files (x86)/QGIS Weekly/apps/qgis-dev/.python\qgis\utils.py", line 453, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:\\Program Files (x86)\\QGIS Weekly\\apps\\Python27\\lib\\site-packages\\matplotlib\\backends\\qt4_editor\\figureoptions.py", line 11, in <module> import matplotlib.backends.qt4_editor.formlayout as formlayout File "C:/Program Files (x86)/QGIS Weekly/apps/qgis-dev/.python\qgis\utils.py", line 453, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:\\Program Files (x86)\\QGIS Weekly\\apps\\Python27\\lib\\site-packages\\matplotlib\\backends\\qt4_editor\\formlayout.py", line 59, in <module> from PyQt4.QtCore import (Qt, SIGNAL, SLOT, QSize, QString, ImportError: cannot import name QString<p>I think it is related to the new SIP API update.</p><p>Cheers!</p></p>		

History

#1 - 2013-06-26 12:05 AM - Alexander Bruy

- Status changed from Open to Feedback

Please update your installation with latest matplotlib package (1.2.1) available in OSGeo4W.

BTW, this is not QGIS issue, but OSGeo4W one

#2 - 2013-06-26 12:06 AM - Alexander Bruy

- Resolution set to upstream

- Status changed from Feedback to Rejected

#3 - 2013-06-26 01:15 AM - Luca Congedo

Thank you. This solved the issue.

Probably matplotlib should be updated also in the weekly package (downloaded from <http://qgis.org/downloads/weekly/>).

Cheers!

#4 - 2013-06-26 04:26 AM - Jürgen Fischer

Luca Congedo wrote:

Thank you. This solved the issue.

Probably matplotlib should be updated also in the weekly package (downloaded from <http://qgis.org/downloads/weekly/>).

Will happen automatically next week...

#5 - 2013-06-26 04:29 AM - Luca Congedo

Jürgen Fischer wrote:

Will happen automatically next week...

Perfect. Thank you very much.