

QGIS Application - Bug report #16094

Opening Project in Standalone PyQGIS script leads to Python Crash

2017-01-18 01:51 PM - Raphael Dumas

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|---|----------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Low | |
| Assignee: | | |
| Category: | Python plugins | |
| Affected QGIS version: | 2.14.10 | Regression?: No |
| Operating System: | Windows 7 | Easy fix?: No |
| Pull Request or Patch applied: | No | Resolution: |
| Crashes QGIS or corrupts data: | Yes | Copied to github as #: 24008 |
| Description | | |
| <p>In Windows 7 x64 SP1 using Python 2.7 x64, I installed QGIS 2.14.10 from the standalone x64 installer. I was able to run this script successfully in 2.14.9, but noticed that since I installed 2.14.10 the script causes a crash in `Python.exe`</p> <p>Script source: http://gis.stackexchange.com/a/223248/36886</p> <pre>from qgis.core import * from PyQt4.QtCore import QFileInfo from PyQt4.QtGui import QApplication QgsApplication.setPrefixPath(r"C:\Program Files\QGIS Essen\apps\qgis-ltr", True) qgs = QApplication([], False) QgsApplication.initQgis() # Get the project instance project = QgsProject.instance() # Open the project project.read(QFileInfo('C:/path/to/project/project.qgs')) print project.fileName() # Get the layers in the project layers = QgsMapLayerRegistry.instance().mapLayers() print layers QgsApplication.exitQgis()</pre> <p>I've tried with two different project files, both of which open correctly in QGIS</p> | | |

History

#1 - 2017-01-19 11:40 PM - Saber Razmjooei

- Priority changed from Severe/Regression to Low
- Status changed from Open to Feedback
- Category changed from Project Loading/Saving to Python plugins

Check your path to QGIS:

C:\Program Files\QGIS Essen\apps\qgis-ltr

Does that exist? Or changed to QGIS 2.14?

#2 - 2017-01-20 07:30 AM - Raphael Dumas

Yup, still exists. I manually changed it from 2.14 during install so that the install path didn't flip flop between LTR releases.

#3 - 2017-01-23 09:43 AM - Raphael Dumas

- Status changed from Feedback to Closed

Upgrading to 2.14.11 solved this problem.