

QGIS Application - Bug report #18121

Processing not working in QGIS 2.99

2018-02-16 11:54 AM - David Jordan

Status: Closed Priority: Normal Assignee: Victor Olaya Category: Processing/Core Affected QGIS version: master Operating System: Windows 10 64-bit Pull Request or Patch supplied: No Crashes QGIS or corrupts data: No	Regression?: No Easy fix?: No Resolution: fixed/implemented Copied to github as #: 26015
Description <p>QGIS 2.99.0 (6dfedc38e9) can't load Processing. I tried fixing the problem by deselecting all add-ons and clicking just Processing in the plugins window. I also tried reinstalling QGIS 2.99.0. Processing still does not load.</p> <p>Here's my error...</p> <pre> Couldn't load plugin 'processing' SyntaxError: invalid syntax Traceback (most recent call last): File "C:/OSGEO4~1/apps/qgis-dev/.python\qgis\utils.py", line 311, in loadPlugin __import__(packageName) File "C:/OSGEO4~1/apps/qgis-dev/.python\qgis\utils.py", line 664, in __import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:/OSGEO4~1/apps/qgis-dev/.python\plugins\processing__init__.py", line 29, in from processing.tools.general import * # NOQA File "C:/OSGEO4~1/apps/qgis-dev/.python\qgis\utils.py", line 664, in __import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:/OSGEO4~1/apps/qgis-dev/.python\plugins\processing\tools\general.py", line 39, in from processing.core.Processing import Processing File "C:/OSGEO4~1/apps/qgis-dev/.python\qgis\utils.py", line 664, in __import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:/OSGEO4~1/apps/qgis-dev/.python\plugins\processing\core\Processing.py", line 57, in from processing.algs.qgis.QgisAlgorithmProvider import QgisAlgorithmProvider # NOQA File "C:/OSGEO4~1/apps/qgis-dev/.python\qgis\utils.py", line 664, in __import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:/OSGEO4~1/apps/qgis-dev/.python\plugins\processing\algs\qgis\QgisAlgorithmProvider.py", line 114, in from .RectanglesOvalsDiamondsVariable import RectanglesOvalsDiamondsVariable File "C:/OSGEO4~1/apps/qgis-dev/.python\qgis\utils.py", line 664, in __import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:/OSGEO4~1/apps/qgis-dev/.python\plugins\processing\algs\qgis\RectanglesOvalsDiamondsVariable.py", line 147 'Skipping...').format(feat.id())) ^ SyntaxError: invalid syntax </pre> <p>Python version: 3.6.0 (v3.6.0:41df79263a11, Dec 23 2016, 08:06:12) [MSC v.1900 64 bit (AMD64)] QGIS version: 2.99.0-Master Master, 6dfedc38e9</p> <p>Python Path: C:/OSGEO4~1/apps/qgis-dev/.python</p>	

```
C:/Users/Cex/AppData/Roaming/QGIS/QGIS3/profiles/default/python
C:/Users/Cex/AppData/Roaming/QGIS/QGIS3/profiles/default/python/plugins
C:/OSGeo4~1/apps/qgis-dev/.python/plugins
C:\OSGeo4W64\bin\python36.zip
C:\OSGeo4~1\apps\Python36\DLLs
C:\OSGeo4~1\apps\Python36\lib
C:\OSGeo4W64\bin
C:\OSGeo4~1\apps\Python36
C:\OSGeo4~1\apps\Python36\lib\site-packages
C:/Users/Cex/AppData/Roaming/QGIS/QGIS3/profiles/default/python
```

History

#1 - 2018-02-16 01:23 PM - Nyal Dawson

- Status changed from Open to Feedback

Do you custom build? This is very likely a local issue, and may require a complete removal/reinstall of QGIS.

#2 - 2018-02-16 04:00 PM - David Jordan

No, it's not a custom build. I updated as normal using the OSGeo4W installer.

I'll also tried completely removing and reinstalling QGIS. I deleted the QGIS-dev directory in the OSGeo4W64 folder after uninstalling. I also looked for the QGIS plugins directory, which I think is supposed to be at ~/.local/share/QGIS/QGIS3/profiles/default/python/plugins/, but the folder is not there. When I reinstalled QGIS my plugins were still installed, it's seems I was not able to completely uninstall QGIS.

I have had problems with processing and plugins before that were fixed by deleting the .qgis2 folder and running QGIS again, but not this time.

#3 - 2018-02-17 12:24 AM - Jan Lippmann

i can confirm

the last ")" in RectanglesOvalsDiamondsVariable.py line 147 is wrong. remove this ")" processing works well

wrong:

```
feedback.pushInfo(QCoreApplication.translate('RectanglesOvalsDiamondsVariable', 'Feature {} has empty '
                                             'width, height or angle. '
                                             'Skipping...').format(feat.id()))
```

correct:

```
feedback.pushInfo(QCoreApplication.translate('RectanglesOvalsDiamondsVariable', 'Feature {} has empty '
                                             'width, height or angle. '
                                             'Skipping...').format(feat.id()))
```

#4 - 2018-02-17 08:02 AM - Jürgen Fischer

- *Resolution set to fixed/implemented*
- *Status changed from Feedback to Closed*

fixed in commit:b6111d296e7

#5 - 2018-02-17 08:02 AM - Jürgen Fischer

- *Description updated*