

QGIS Application - Bug report #19046

LTR-QGIS crashes after edit a Modell

2018-05-28 04:28 PM - Claas Leiner

Status: Closed	
Priority: High	
Assignee:	
Category: Processing/Modeller	
Affected QGIS version: 2.18.20	Regression?: Yes
Operating System:	Easy fix?: No
Pull Request or Patch supplied: Yes	Resolution: fixed/implemented
Crashes QGIS or corrupts data: Yes	Copied to github as #: 26876

Description

Dear developers,

Since qgis 2.19 QGIS models can not be closed after processing without QGIS crashes.

Occurs on Linux, Windows, Mac

This significantly limits the usability of the LTR-QGIS for power-users.

In addition to bug report # 18939, I'd like to suggest giving this bug a high priority.

Ein Fehler trat bei der Ausführung von Python-Code auf:

RuntimeError: maximum recursion depth exceeded

Traceback (most recent call last):

File "/usr/share/qgis/python/plugins/processing/gui/ProcessingToolbox.py", line 163, in updateProvider
item.refresh()

File "/usr/share/qgis/python/plugins/processing/gui/ProcessingToolbox.py", line 377, in refresh
Processing.updateAlgsList()

File "/usr/share/qgis/python/plugins/processing/core/Processing.py", line 184, in updateAlgsList
Processing.reloadProvider(p.getName())

File "/usr/share/qgis/python/plugins/processing/core/Processing.py", line 189, in reloadProvider
algList.reloadProvider(providerName)

File "/usr/share/qgis/python/plugins/processing/core/alglist.py", line 55, in reloadProvider
p.loadAlgorithms()

File "/usr/share/qgis/python/plugins/processing/core/AlgorithmProvider.py", line 56, in loadAlgorithms
self._loadAlgorithms()

File "/usr/share/qgis/python/plugins/processing/modeler/ModelerAlgorithmProvider.py", line 76, in _loadAlgorithms
self.loadFromFolder(f)

File "/usr/share/qgis/python/plugins/processing/modeler/ModelerAlgorithmProvider.py", line 86, in loadFromFolder
alg = ModelerAlgorithm.fromFile(fullpath)

File "/usr/share/qgis/python/plugins/processing/modeler/ModelerAlgorithm.py", line 641, in fromFile
alg = ModelerAlgorithm.fromJsonFile(filename)

File "/usr/share/qgis/python/plugins/processing/modeler/ModelerAlgorithm.py", line 630, in fromJsonFile
alg = ModelerAlgorithm.fromJson(s)

File "/usr/share/qgis/python/plugins/processing/modeler/ModelerAlgorithm.py", line 623, in fromJson
raise WrongModelException(e.args⁰)

RuntimeError: maximum recursion depth exceeded

Python-Version: 2.7.12 (default, Dec 4 2017, 14:50:18) [GCC 5.4.0 20160609]

QGIS-Version: 2.18.20 Las Palmas, e8e15d5

Python-Pfad:

/usr/share/qgis/python/plugins/processing

/usr/share/qgis/python

/home/leiner/.qgis2/python

/home/leiner/.qgis2/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/PILcompat

/usr/lib/python2.7/dist-packages/gtk-2.0

/home/leiner/.qgis2/python

Related issues:

Duplicates QGIS Application - Bug report # 18877: Maximum recursion depth exc...

Closed

2018-04-29

History

#1 - 2018-05-28 04:51 PM - Giovanni Manghi

- Status changed from Open to Feedback

do you mean "2.18.19"?

Can you add exact steps on how replicate the issue? thanks.

#2 - 2018-05-28 05:30 PM - Claas Leiner

Hi Giovanni,

Yes i mean 2.18.19

When editing a model, e.g. If a new algorithm is added, the model can still be successfully saved but not closed without the error message coming up. The error message can not be closed. The program must be aborted via the task manager.

#3 - 2018-05-28 06:12 PM - Giovanni Manghi

I cannot confirm here (ubuntu 16.04)-

#4 - 2018-06-05 09:14 AM - Matthias Kuhn

- Status changed from Feedback to In Progress

- Pull Request or Patch supplied changed from No to Yes

Pull request pending in <https://github.com/qgis/QGIS/pull/7116/>

#5 - 2018-06-20 08:32 PM - Martin Dobias

- *Duplicates Bug report #18877: Maximum recursion depth exceeded after adding a model or script to the Processing algorithm list (since 2.18.18!) added*

#6 - 2018-06-20 08:33 PM - Martin Dobias

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

PR merged few days ago - closing.