

QGIS Application - Bug report #20676

Qgis Crash while executing model

2018-11-29 03:09 PM - roland gutzinger

Status: Closed	
Priority: High	
Assignee: Nyal Dawson	
Category: Processing/Modeller	
Affected QGIS version: 3.5(master)	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution:
Crashes QGIS or corrupts data: Yes	Copied to github as #: 28496

Description

User Feedback

Happening when exacuting a modell in modell builder. the same in the stable version

Report Details

Crash ID: 3fceb8ae24435e704da48647f10960c8811f1f9b

Stack Trace

```
QByteArray::QByteArray :
OGREnvelope::Contains :
OGREnvelope::Contains :
PyMethodDef_RawFastCallKeywords :
PyMethodDef_RawFastCallKeywords :
PyEval_EvalFrameDefault :
PyFunction_FastCallDict :
PyMethodDef_RawFastCallDict :
PyObject_Call :
PyInit_QtCore :
PyInit_QtCore :
PyInit_QtCore :
PyInit_QtCore :
PyInit_QtCore :
PyInit_QtCore :
QMetaObject::activate :
QAction::activate :
QAbstractButton::click :
QAbstractButton::mousePressEvent :
QToolButton::mousePressEvent :
QWidget::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsRenderContext::featureFilterProvider :
QCoreApplication::notifyInternal2 :
QApplicationPrivate::sendMouseEvent :
QSizePolicy::QSizePolicy :
QSizePolicy::QSizePolicy :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsRenderContext::featureFilterProvider :
QCoreApplication::notifyInternal2 :
QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
```

```
QEventLoop::exec :
QCoreApplication::exec :
QgsVectorLayerProperties::mButtonAddJoin_clicked :
BaseThreadInitThunk :
RtlUserThreadStart :
```

QGIS Info

```
QGIS Version: 3.5.0-Master
QGIS code revision: commit:23a4fb6e70
Compiled against Qt: 5.11.2
Running against Qt: 5.11.2
Compiled against GDAL: 2.3.2
Running against GDAL: 2.3.2
```

System Info

```
CPU Type: x86_64
Kernel Type: winnt
Kernel Version: 10.0.16299
```

Associated revisions

Revision 14164ef9 - 2018-11-30 12:54 AM - Nyal Dawson

[processing] Fix crash when running model through modeler dialog

Fixes #20676

(cherry picked from commit 01de9c32a4cae2ab43d3bdc1df6db2a6f917487d)

Revision 3a66b925 - 2018-11-30 01:02 AM - Nyal Dawson

[processing] Fix crash when running model through modeler dialog

Fixes #20676

History

#1 - 2018-11-29 04:26 PM - Giovanni Manghi

- *Priority changed from Normal to High*

Please attach the project/data and model. Thanks!

#2 - 2018-11-29 07:33 PM - roland gutzinger

Correcting myself. The crash happens after successfully executing the model, when i try to change something in the parameters, with a mouseclick somewhere in the model-builder. And it's independent of the model and the input data.

Under Linux this is happening instead:

An error has occurred while executing Python code:

```
RuntimeError: wrapped C/C++ object of type QgsProcessingModelAlgorithm has been deleted
Traceback (most recent call last):
```

File "/usr/share/qgis/python/plugins/processing/modeler/ModelerGraphicItem.py", line 176, in mouseDoubleClickEvent
self.editElement()
File "/usr/share/qgis/python/plugins/processing/modeler/ModelerGraphicItem.py", line 220, in editElement
dlg = ModelerParametersDialog(elemAlg, self.model, self.element.childId(), self.element.configuration())
File "/usr/share/qgis/python/plugins/processing/modeler/ModelerParametersDialog.py", line 97, in __init__
self.setupUi()
File "/usr/share/qgis/python/plugins/processing/modeler/ModelerParametersDialog.py", line 151, in setupUi
widget_context.setModel(self.model)
RuntimeError: wrapped C/C++ object of type QgsProcessingModelAlgorithm has been deleted

Python version: 3.6.7 (default, Oct 22 2018, 11:32:17) [GCC 8.2.0]
QGIS version: 3.4.2-Madeira Madeira, 5645791

Python Path:

/usr/share/qgis/python
/home/ro/.local/share/QGIS/QGIS3/profiles/default/python
/home/ro/.local/share/QGIS/QGIS3/profiles/default/python/plugins
/usr/share/qgis/python/plugins
/usr/lib/python36.zip
/usr/lib/python3.6
/usr/lib/python3.6/lib-dynload
/usr/local/lib/python3.6/dist-packages
/usr/lib/python3/dist-packages
/usr/lib/python3.6/dist-packages
/home/ro/.local/share/QGIS/QGIS3/profiles/default/python

#3 - 2018-11-29 08:01 PM - Nyall Dawson

- Assignee set to Nyall Dawson
- Status changed from Open to In Progress

#4 - 2018-11-30 12:53 AM - Nyall Dawson

- % Done changed from 0 to 100
- Status changed from In Progress to Closed

Applied in changeset commit:qgis|14164ef9e157ed58d996304478efaaf3fc39e38f.