

QGIS Application - Bug report #17046

Modeler crash on master

2017-08-22 11:10 AM - Loïc BARTOLETTI

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/Modeller	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> Yes
<b>Operating System:</b>	Ubuntu	<b>Easy fix?:</b> No
<b>Pull Request or Patch submitted:</b>	No	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	Yes	<b>Copied to github as #:</b> 24945

**Description**

Hello,

Modeler crash every time I want to create a new model.

Thanks.

Here the logs:

**User Feedback**

**Report Details**

**Crash ID:** 865a3c6ce0c75e1d06409254aabf1adcefe5a7c5

**Stack Trace**

(\_core) OGREEnvelope3D::OGREEnvelope3D (unknown file):(unknown line)  
(\_core) OGREEnvelope3D::OGREEnvelope3D (unknown file):(unknown line)  
(python36) PyCFunction\_FastCallDict (unknown file):(unknown line)  
(python36) PyObject\_GenericGetAttr (unknown file):(unknown line)  
(python36) PyEval\_EvalFrameDefault (unknown file):(unknown line)  
(python36) PyErr\_Occurred (unknown file):(unknown line)  
(python36) PyObject\_GenericGetAttr (unknown file):(unknown line)  
(python36) PyEval\_EvalFrameDefault (unknown file):(unknown line)  
(python36) PyErr\_Occurred (unknown file):(unknown line)  
(python36) PyObject\_GenericGetAttr (unknown file):(unknown line)  
(python36) PyEval\_EvalFrameDefault (unknown file):(unknown line)  
(python36) PyErr\_Occurred (unknown file):(unknown line)  
(python36) PyObject\_GenericGetAttr (unknown file):(unknown line)  
(python36) PyEval\_EvalFrameDefault (unknown file):(unknown line)  
(python36) PyFunction\_FastCallDict (unknown file):(unknown line)  
(python36) PyObject\_CallFunctionObjArgs (unknown file):(unknown line)  
(python36) PyObject\_Call (unknown file):(unknown line)  
(QtCore) PyInit\_QtCore (unknown file):(unknown line)  
(QtCore) PyInit\_QtCore (unknown file):(unknown line)  
(QtCore) PyInit\_QtCore (unknown file):(unknown line)  
(QtCore) PyInit\_QtCore (unknown file):(unknown line)  
(QtCore) PyInit\_QtCore (unknown file):(unknown line)  
(Qt5Core) QMetaObject::activate (unknown file):(unknown line)  
(Qt5Widgets) QAbstractItemView::doubleClicked (unknown file):(unknown line)  
(Qt5Widgets) QTreeView::mouseDoubleClickEvent (unknown file):(unknown line)  
(QtWidgets) PyInit\_QtWidgets (unknown file):(unknown line)  
(Qt5Widgets) QWidget::event (unknown file):(unknown line)  
(Qt5Widgets) QFrame::event (unknown file):(unknown line)  
(Qt5Widgets) QAbstractItemView::viewportEvent (unknown file):(unknown line)  
(QtWidgets) PyInit\_QtWidgets (unknown file):(unknown line)  
(Qt5Core) QCoreApplicationPrivate::sendThroughObjectEventFilters (unknown file):(unknown line)

```
(Qt5Widgets) QApplicationPrivate::notify_helper (unknown file):(unknown line)
(Qt5Widgets) QApplication::notify (unknown file):(unknown line)
(qgis_core) QgsExpression::parserErrorString (unknown file):(unknown line)
(Qt5Core) QApplication::notifyInternal2 (unknown file):(unknown line)
(Qt5Widgets) QApplicationPrivate::sendMouseEvent (unknown file):(unknown line)
(Qt5Widgets) QSizePolicy::QSizePolicy (unknown file):(unknown line)
(Qt5Widgets) QSizePolicy::QSizePolicy (unknown file):(unknown line)
(Qt5Widgets) QApplicationPrivate::notify_helper (unknown file):(unknown line)
(Qt5Widgets) QApplication::notify (unknown file):(unknown line)
(qgis_core) QgsExpression::parserErrorString (unknown file):(unknown line)
(Qt5Core) QApplication::notifyInternal2 (unknown file):(unknown line)
(Qt5Gui) QGuiApplicationPrivate::processMouseEvent (unknown file):(unknown line)
(Qt5Gui) QWindowSystemInterface::sendWindowSystemEvents (unknown file):(unknown line)
(Qt5Core) QEventDispatcherWin32::processEvents (unknown file):(unknown line)
(USER32) TranslateMessageEx (unknown file):(unknown line)
(USER32) TranslateMessage (unknown file):(unknown line)
(Qt5Core) QEventDispatcherWin32::processEvents (unknown file):(unknown line)
(qwindows) qt_plugin_query_metadata (unknown file):(unknown line)
(Qt5Core) QEventLoop::exec (unknown file):(unknown line)
(Qt5Core) QApplication::exec (unknown file):(unknown line)
(qgis_app) QgsFieldsProperties::on_mInitCodeSourceComboBox_currentIndexChanged (unknown file):(unknown line)
(kernel32) BaseThreadInitThunk (unknown file):(unknown line)
(ntdll) RtlUserThreadStart (unknown file):(unknown line)
```

### QGIS Info

QGIS Version: 2.99.0-Master  
QGIS code revision: commit:1cded85  
Compiled against Qt: 5.7.1  
Running against Qt: 5.7.1  
Compiled against GDAL: 2.2.1  
Running against GDAL: 2.2.1

### System Info

CPU Type: x86\_64  
Kernel Type: winnt  
Kernel Version: 6.1.7601

## History

### #1 - 2017-08-22 11:11 AM - Giovanni Manghi

- Priority changed from Normal to High
- Regression? changed from No to Yes

### #2 - 2017-08-22 06:15 PM - Nyal Dawson

- Status changed from Open to Feedback

I can't reproduce... can you try with a clean qgis config folder?

### #3 - 2017-08-24 08:24 AM - Loïc BARTOLETTI

I have remove my .qgis3 (and also .qgis2 ... ) with the same issue.

Here the stages for reproduce it:

- Create a new model
- Add a vector layer
- Add an algorithm

- Fill parameters
- Click OK
- Crash

Thanks.

**#4 - 2017-08-24 04:00 PM - Loïc BARTOLETTI**

OK, I have deleted my OSGEO4W folder and install a new one (QGIS code revision: commit:21b1c7c) with the same issue

**#5 - 2017-08-24 05:49 PM - Nyall Dawson**

Cannot reproduce following these steps.

**#6 - 2017-08-24 06:32 PM - Harrissou Santanna**

I could reproduce it on my win10 machine, osgeo4w install

**#7 - 2017-08-24 07:42 PM - Giovanni Manghi**

- *Status changed from Feedback to Open*

Nyall Dawson wrote:

| *Cannot reproduce following these steps.*

updated master on my Windows testing VM and I also get the crash.

**#8 - 2017-08-29 04:55 AM - Nyall Dawson**

- *Resolution set to duplicate*
- *Status changed from Open to Closed*

Duplicate of #17028