

QGIS Application - Bug report #18972

Crash after trying to activate "Digitizing Tools" Plugin

2018-05-17 03:19 PM - Bence Vágvölgyi

Status:	Closed	
Priority:	Normal	
Assignee:	Bence Vágvölgyi	
Category:	C++ Plugins	
Affected QGIS version:	3.0.2	Regression?: No
Operating System:	Windows 7 (64 bit)	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 26803

Description

User Feedback

Report Details

Crash ID: 614e8e6aa8e6d81f8cc5fd333cd4d3e47bfeb7da

Stack Trace

QObject::connect :  
PyInit\_QtCore :  
PyFrame\_New :  
PyObject\_Call :  
PyInit\_sip :  
PyInit\_\_gui :  
PyCFunction\_FastCallDict :  
PyObject\_GenericGetAttr :  
PyEval\_EvalFrameDefault :  
PyErr\_Occurred :  
PyFunction\_FastCallDict :  
PyObject\_CallFunctionObjArgs :  
PyUnicode\_AsUTF8AndSize :  
PyFrame\_New :  
PyObject\_GenericGetAttr :  
PyEval\_EvalFrameDefault :  
PyErr\_Occurred :  
PyFunction\_FastCallDict :  
PyObject\_CallFunctionObjArgs :  
PyUnicode\_AsUTF8AndSize :  
PyFrame\_New :  
PyObject\_GenericGetAttr :  
PyEval\_EvalFrameDefault :  
PyObject\_GenericGetAttr :  
PyEval\_EvalFrameDefault :  
PyObject\_GenericGetAttr :  
PyEval\_EvalFrameDefault :  
PyErr\_Occurred :  
PyEval\_EvalCode :  
PyArena\_Free :  
PyRun\_StringFlags :  
instance :  
instance :  
QgsPluginRegistry::loadPythonPlugin :  
CPLString::~CPLString :  
CPLString::~CPLString :  
QMetaObject::activate :  
QStandardItemModel::'default constructor closure' :  
QMetaObject::activate :  
QAbstractItemModel::dataChanged :

QStandardItemModel::itemChanged :  
 QStandardItem::setData :  
 QStandardItemModel::setData :  
 QSortFilterProxyModel::setData :  
 QStyledItemDelegate::editorEvent :  
 QAbstractItemView::selectionModel :  
 QAbstractItemView::edit :  
 QAbstractItemView::mouseReleaseEvent :  
 QListView::mouseReleaseEvent :  
 QWidget::event :  
 QFrame::event :  
 QAbstractItemView::viewportEvent :  
 QCoreApplicationPrivate::sendThroughObjectEventFilters :  
 QApplicationPrivate::notify\_helper :  
 QApplication::notify :  
 QgsApplication::notify :  
 QCoreApplication::notifyInternal2 :  
 QApplicationPrivate::sendMouseEvent :  
 QSizePolicy::QSizePolicy :  
 QSizePolicy::QSizePolicy :  
 QApplicationPrivate::notify\_helper :  
 QApplication::notify :  
 QgsApplication::notify :  
 QCoreApplication::notifyInternal2 :  
 QGuiApplicationPrivate::processMouseEvent :  
 QWindowSystemInterface::sendWindowSystemEvents :  
 QEventDispatcherWin32::processEvents :  
 TranslateMessageEx :  
 TranslateMessage :  
 QEventDispatcherWin32::processEvents :  
 qt\_plugin\_query\_metadata :  
 QEventLoop::exec :  
 QDialog::exec :  
 PyInit\_\_gui :  
 PyCFunction\_FastCallDict :  
 PyObject\_GenericGetAttr :  
 PyEval\_EvalFrameDefault :  
 PyErr\_Occurred :  
 PyObject\_GenericGetAttr :  
 PyEval\_EvalFrameDefault :  
 PyErr\_Occurred :  
 PyEval\_EvalCode :  
 PyArena\_Free :  
 PyRun\_StringFlags :  
 instance :  
 instance :  
 QgisApp::rotatePointSymbols :  
 QgsPythonRunner::run :  
 QgisApp::showPluginManager :  
 QMetaObject::activate :  
 QAction::activate :  
 QMenu::actionGeometry :  
 QMenu::actionGeometry :  
 QMenu::mouseReleaseEvent :  
 QWidget::event :  
 QMenu::event :  
 QApplicationPrivate::notify\_helper :  
 QApplication::notify :  
 QgsApplication::notify :  
 QCoreApplication::notifyInternal2 :  
 QApplicationPrivate::sendMouseEvent :  
 QSizePolicy::QSizePolicy :  
 QSizePolicy::QSizePolicy :  
 QApplicationPrivate::notify\_helper :  
 QApplication::notify :  
 QgsApplication::notify :  
 QCoreApplication::notifyInternal2 :

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QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
TranslateMessageEx :
TranslateMessage :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :
```

#### QGIS Info

QGIS Version: 3.0.2-Girona  
QGIS code revision: commit:307d082e3d  
Compiled against Qt: 5.9.2  
Running against Qt: 5.9.2  
Compiled against GDAL: 2.2.4  
Running against GDAL: 2.2.4

#### System Info

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

#### History

**#1 - 2018-05-17 11:02 PM - Nyall Dawson**

- Resolution set to invalid
- Status changed from Open to Closed

This issue is with the plugin, not qgis - you'll need to file on the digitizing tools bug tracker instead.