

QGIS Application - Bug report #20688

Processing Toolbox Crash

2018-11-30 07:41 PM - Dave Newman

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Processing/Core	
Affected QGIS version:	3.4.1	Regression?: No
Operating System:	Windows 7 Enterprise	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: no timely feedback
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 28508
Description		
Crashed as I was applying a change to the Processing Toolbox settings asking to ignore entities with invalid geometries.		
User Feedback		
Crashed as I was applying a change to the Processing Toolbox settings asking to ignore entities with invalid geometries.		
Report Details		
Crash ID: 1da8e8f952ae0c6a928fbac5f175b54c6a4ba6b0		
Stack Trace		
QgsProcessingToolboxModel::data : QgsProcessingToolboxProxyModel::filterAcceptsRow : QgsProcessingToolboxProxyModel::filterAcceptsRow : QSortFilterProxyModel::columnCount : QSortFilterProxyModel::hasChildren : QTreeViewPrivate::hasVisibleChildren : QTreeViewPrivate::layout : QTreeView::doItemsLayout : QTreeView::moveCursor : QAbstractItemView::focusInEvent : QWidget::event : QFrame::event : QAbstractScrollArea::event : QApplicationPrivate::notify_helper : QApplication::notify : QgsApplication::notify : QCoreApplication::notifyInternal2 : QApplicationPrivate::setFocusWidget : QWidget::setFocus : QApplication::setActiveWindow : QApplicationPrivate::notifyActiveWindowChange : QGuiApplicationPrivate::processActivatedEvent : QWindowSystemInterface::sendWindowSystemEvents : QWindowSystemInterface::flushWindowSystemEvents : GetWindowDC : SetWindowTextW : IsDialogMessageW : KiUserCallbackDispatcher : BeginPaint : BeginPaint : QEventDispatcherWin32::processEvents : qt_plugin_query_metadata : QEventLoop::exec : QDialog::exec : QgsMessageViewer::showMessage : PyInit_core :		

PyMethodDef_RawFastCallKeywords :
 PyMethodDef_RawFastCallKeywords :
 PyEval_EvalFrameDefault :
 PyEval_EvalCodeWithName :
 PyMethodDef_RawFastCallKeywords :
 PyEval_EvalFrameDefault :
 PyEval_EvalCodeWithName :
 PyMethodDef_RawFastCallKeywords :
 PyEval_EvalFrameDefault :
 PyFunction_FastCallDict :
 PyErr_PrintEx :
 PyInit_QtCore :
 CPLStringList::empty :
 PyInit__core :
 QgsProcessingProvider::refreshAlgorithms :
 PyInit__core :
 PyMethodDef_RawFastCallKeywords :
 PyMethodDef_RawFastCallKeywords :
 PyEval_EvalFrameDefault :
 PyMethodDef_RawFastCallKeywords :
 PyEval_EvalFrameDefault :
 PyFunction_FastCallDict :
 PyMethodDef_RawFastCallDict :
 PyObject_Call :
 PyInit_sip :
 PyInit__gui :
 QgsOptions::saveOptions :
 QMetaObject::activate :
 QDialog::done :
 QMetaObject::activate :
 QDialogButtonBox::~QDialogButtonBox :
 QMetaObject::activate :
 QAbstractButton::clicked :
 QAbstractButton::click :
 QAbstractButton::mousePressEvent :
 QWidget::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 :
 QGuiApplicationPrivate::processMouseEvent :
 QWindowSystemInterface::sendWindowSystemEvents :
 QEventDispatcherWin32::processEvents :
 TranslateMessageEx :
 TranslateMessage :
 QEventDispatcherWin32::processEvents :
 qt_plugin_query_metadata :
 QEventLoop::exec :
 QDialog::exec :
 QgisApp::showOptionsDialog :
 QgsPresetSchemeColorRamp::clone :
 PyMethodDef_RawFastCallKeywords :
 PyMethodDef_RawFastCallKeywords :
 PyEval_EvalFrameDefault :
 PyFunction_FastCallDict :
 PyMethodDef_RawFastCallDict :
 PyObject_Call :
 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 :
 QgsApplication::notify :
 QCoreApplication::notifyInternal2 :
 QApplicationPrivate::sendMouseEvent :
 QSizePolicy::QSizePolicy :
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 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 :
 PyMethodDef_RawFastCallKeywords :
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 PyEval_EvalFrameDefault :
 PyMethodDef_RawFastCallKeywords :
 PyEval_EvalFrameDefault :
 PyEval_EvalCodeWithName :
 PyFunction_FastCallDict :
 PyObject_Call :
 PyInit_QtCore :
 PyInit_QtCore :
 PyInit_QtCore :
 PyInit_QtCore :
 PyInit_QtCore :
 QMetaObject::activate :
 QAction::activate :
 QMenu::actionGeometry :
 QMenu::actionGeometry :
 QMenu::mousePressEvent :
 QWidget::event :
 QMenu::event :
 QApplicationPrivate::notify_helper :
 QApplication::notify :
 QgsApplication::notify :
 QCoreApplication::notifyInternal2 :
 QApplicationPrivate::sendMouseEvent :
 QSizePolicy::QSizePolicy :
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 QApplicationPrivate::notify_helper :
 QApplication::notify :
 QgsApplication::notify :
 QCoreApplication::notifyInternal2 :
 QGuiApplicationPrivate::processMouseEvent :
 QWindowSystemInterface::sendWindowSystemEvents :
 QEventDispatcherWin32::processEvents :
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 TranslateMessage :
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QMenu::event :
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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 :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :

QGIS Info

QGIS Version: 3.4.1-Madeira
QGIS code revision: commit:383851c597
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: 6.1.7601

Related issues:

Duplicated by QGIS Application - Bug report # 21488: qgis crashed when settin...

Closed

2019-03-05

History

#1 - 2018-12-01 09:05 AM - Giovanni Manghi

- *Crashes QGIS or corrupts data changed from No to Yes*
- *Priority changed from Normal to High*
- *Status changed from Open to Feedback*

Does it happens always? have you tried on a new/clean profile?

#2 - 2019-01-01 02:32 PM - Alexander Bruy

- *Resolution set to no timely feedback*
- *Status changed from Feedback to Closed*

Closed for the lack of feedback. Please reopen if necessary.

#3 - 2019-03-05 11:50 PM - Jürgen Fischer

- *Duplicated by Bug report #21488: qgis crashed when setting selection color added*