

QGIS Application - Bug report #17631

Cancelling the dialog when saving a layer as GeoPackage crashed QGIS

2017-12-05 03:24 PM - Harrissou Santanna

Status: Closed

Priority: High

Assignee:

Category: Vectors

Affected QGIS version: master

Operating System: Windows 10

Pull Request or Patch supplied: No

Crashes QGIS or corrupts data: Yes

Regression?: No

Easy fix?: No

Resolution: not reproducible

Copied to github as #: 25528

Description

User Feedback

I right-click on a vector layer and select the "save as..." dialog
I select the geopackage format and an existing DB
I fill a table name
I click the Cancel button for some reason. KABOOOM!

I desperately tried to reproduce the crash. But given that it happened once, here's the backtrace. Hope that helps.

Report Details

Crash ID: c41e8f1ea607824844fb33e13290191e0b78c239

Stack Trace

```
QCoreApplication::notifyInternal2 :
QEventDispatcherWin32Private::sendTimerEvent :
QEventDispatcherWin32::processEvents :
CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QDialog::exec :
QgisApp::actionSplitFeatures :
QgisApp::actionSplitFeatures :
QgisApp::actionSplitFeatures :
QMetaObject::activate :
QAction::activate :
QMenu::actionGeometry :
QMenu::actionGeometry :
QMenu::mouseReleaseEvent :
QWidget::event :
QMenu::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsFeatureRequest::OrderByClause::OrderByClause :
QCoreApplication::notifyInternal2 :
QApplicationPrivate::sendMouseEvent :
QSizePolicy::QSizePolicy :
QSizePolicy::QSizePolicy :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsFeatureRequest::OrderByClause::OrderByClause :
QCoreApplication::notifyInternal2 :
QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
```

```

CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QMenu::exec :
QgsTextFormatWidget::mFontFamilyCmbBx_currentFontChanged :
QWidget::event :
QFrame::event :
QAbstractItemView::viewportEvent :
QCoreApplicationPrivate::sendThroughObjectEventFilters :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsFeatureRequest::OrderByClause::OrderByClause :
QCoreApplication::notifyInternal2 :
QSizePolicy::QSizePolicy :
QSizePolicy::QSizePolicy :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsFeatureRequest::OrderByClause::OrderByClause :
QCoreApplication::notifyInternal2 :
QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
QgisApp::actionSplitFeatures :
BaseThreadInitThunk :
RtlUserThreadStart :

```

QGIS Info

QGIS Version: 2.99.0-Master
 QGIS code revision: commit:57dc9deb06
 Compiled against Qt: 5.9.2
 Running against Qt: 5.9.2
 Compiled against GDAL: 2.2.3
 Running against GDAL: 2.2.3

System Info

CPU Type: x86_64
 Kernel Type: winnt
 Kernel Version: 10.0.15063

History

#1 - 2017-12-05 09:03 PM - Giovanni Manghi

- Priority changed from Normal to High
- Status changed from Open to Feedback

Tried hard to replicate and wasn't able. Was this a one time thing or something consistent in your installation?

#2 - 2017-12-05 09:07 PM - Harrissou Santanna

Happened once. I also tried to replicate but failed.
 But given that crashes are not good and having a stack trace, i decided to report it.

#3 - 2017-12-05 09:08 PM - Giovanni Manghi

- Status changed from Feedback to Open

Harrissou Santanna wrote:

Happened once. I also tried to replicate but failed.

But given that crashes are not good and having a stack trace, i decided to report it.

sure!

#4 - 2018-01-25 09:25 AM - Alessandro Pasotti

- Resolution set to not reproducible

- Status changed from Open to Closed