

QGIS Application - Bug report #17657

Failure when saving a style of a point layer in a geopackage file

2017-12-08 01:10 PM - Patricio Soriano

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Symbology	
Affected QGIS version:	master	Regression?: No
Operating System:	Win7	Easy fix?: No
Pull Request or Patch applied:	Yes	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 25554

Description

User Feedback

Failure and closure of QGIS when saving a style of a point layer in a geopackage file
(Perdón por la traducción)

Report Details

Crash ID: 837789388626a73124a90a0c8166025f61032ed2

Stack Trace

```
QBasicMutex::unlockInternal :  
saveStyle qgsogrprovider.cpp:5099  
QgsVectorLayer::saveStyleToDatabase qgsvectorlayer.cpp:4259  
QgsVectorLayerProperties::saveStyleAs qgsvectorlayerproperties.cpp:996  
QgsVectorLayerProperties::saveStyleAsMenuTriggered qgsvectorlayerproperties.cpp:971  
QtPrivate::FunctorCall<QtPrivate::IndexesList<0>,QtPrivate::List<QAction * __ptr64>,void,void (&__cdecl  
QgsVectorLayerProperties::*)(QAction * __ptr64) __ptr64>::call qobjectdefs_impl.h:136  
QtPrivate::FunctionPointer<void (&__cdecl QgsVectorLayerProperties::*)(QAction * __ptr64)  
__ptr64>::call<QtPrivate::List<QAction * __ptr64>,void> qobjectdefs_impl.h:170  
QtPrivate::QSlotObject<void (&__cdecl QgsVectorLayerProperties::*)(QAction * __ptr64) __ptr64,QtPrivate::List<QAction *  
__ptr64>,void>::impl qobject_impl.h:121  
QMetaObject::activate :  
QMenu::~~QMenu :  
QMetaObject::activate :  
QAction::activate :  
QMenu::actionGeometry :  
QMenu::actionGeometry :  
QMenu::mousePressEvent :  
QWidget::event :  
QMenu::event :  
QApplicationPrivate::notify_helper :  
QApplication::notify :  
QgsApplication::notify qgsapplication.cpp:317  
QCoreApplication::notifyInternal2 :  
QApplicationPrivate::sendMouseEvent :  
QSizePolicy::QSizePolicy :  
QSizePolicy::QSizePolicy :  
QApplicationPrivate::notify_helper :  
QApplication::notify :  
QgsApplication::notify qgsapplication.cpp:317  
QCoreApplication::notifyInternal2 :  
QGuiApplicationPrivate::processMouseEvent :  
QWindowSystemInterface::sendWindowSystemEvents :  
QEventDispatcherWin32::processEvents :  
DispatchMessageW :  
NotifyWinEvent :  
QEventDispatcherWin32::processEvents :
```

```

qt_plugin_query_metadata :
QEventLoop::exec :
QMenu::exec :
QDialogPrivate::operator= :
QMetaObject::activate :
QAbstractButton::clicked :
QAbstractButton::mousePressEvent :
QWidget::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify qgsapplication.cpp:317
QCoreApplication::notifyInternal2 :
QApplicationPrivate::sendMouseEvent :
QSizePolicy::QSizePolicy :
QSizePolicy::QSizePolicy :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify qgsapplication.cpp:317
QCoreApplication::notifyInternal2 :
QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
DispatchMessageW :
NotifyWinEvent :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QDialog::exec :
QgisApp::showLayerProperties qgisapp.cpp:12546
QgisApp::layerProperties qgisapp.cpp:7066
QgisApp::qt_static_metacall moc_qgisapp.cpp:1435
QMetaObject::activate :
QAction::activate :
QMenu::actionGeometry :
QMenu::actionGeometry :
QMenu::mouseReleaseEvent :
QWidget::event :
QMenu::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify qgsapplication.cpp:317
QCoreApplication::notifyInternal2 :
QApplicationPrivate::sendMouseEvent :
QSizePolicy::QSizePolicy :
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DispatchMessageW :
NotifyWinEvent :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QMenu::exec :
QgsLayerTreeView::contextMenuEvent qgslayertreeview.cpp:124
QWidget::event :
QFrame::event :
QAbstractItemView::viewportEvent :
QCoreApplicationPrivate::sendThroughObjectEventFilters :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify qgsapplication.cpp:317
QCoreApplication::notifyInternal2 :

```

```
QSizePolicy::QSizePolicy :
QSizePolicy::QSizePolicy :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify qgsapplication.cpp:317
QCoreApplication::notifyInternal2 :
QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
DispatchMessageW :
NotifyWinEvent :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main main.cpp:1398
WinMain mainwin.cpp:128
__scrt_common_main_seh exe_common.inl:253
BaseThreadInitThunk :
RtlUserThreadStart :
```

QGIS Info

QGIS Version: 2.99.0-Master
QGIS code revision: commit:d7485a4349
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: 6.3.9600

History

#1 - 2017-12-09 02:24 PM - Alexander Petrov

Same with line and polygon styles. QGIS always crashes when trying to save style to geopackage. But as a result style in geopackage is always saved.
QGIS 2.99 on Windows 10

#2 - 2018-07-05 08:55 AM - Alexander Petrov

Alexander Petrov wrote:

*Same with line and polygon styles. QGIS always crashes when trying to save style to geopackage. But as a result style in geopackage is always saved.
QGIS 2.99 on Windows 10*

The problem was fixed for me in 3.0 already.

#3 - 2018-07-05 11:08 AM - Giovanni Manghi

- Resolution set to fixed/implemented
- Pull Request or Patch supplied changed from No to Yes
- Status changed from Open to Closed

Files

BCA_SIGPG.gpkg	480 KB	2017-12-08	Patricio Soriano
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