

QGIS Application - Bug report #21685

QGIS crashed while editing points

2019-03-28 10:27 AM - Torsten Hase

Status:	Feedback	
Priority:	High	
Assignee:		
Category:	Digitising	
Affected QGIS version:	3.7(master)	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 29501
Description		
User Feedback		
Just editet some points in a spatiallilayer		
Report Details		
Crash ID: 9ef4dc1f72c87ab20ee3727b5ca63b7914dc861d		
Stack Trace		
<pre>QgsMapCanvas::setMapTool qgsmapcanvas.cpp:1719 QgisApp::activateDeactivateLayerRelatedActions qgisapp.cpp:12715 QgisApp::layerEditStateChanged qgisapp.cpp:12516 QtPrivate::FunctorCall<QtPrivate::IndexesList<>,QtPrivate::List<>,void,void (__cdecl QgisApp::*)(void) __ptr64>::call qobjectdefs_impl.h:134 QtPrivate::FunctionPointer<void (__cdecl QgisApp::*)(void) __ptr64>::call<QtPrivate::List<>,void> qobjectdefs_impl.h:168 QtPrivate::QSlotObject<void (__cdecl QgisApp::*)(void) __ptr64,QtPrivate::List<>,void>::impl qobjectdefs_impl.h:397 QMetaObject::activate : QgsVectorLayer::editingStopped moc_qgsvectorlayer.cpp:861 QgsVectorLayer::rollBack qgsvectorlayer.cpp:3003 QgisApp::toggleEditing qgisapp.cpp:9538 QgisApp::toggleEditing qgisapp.cpp:9425 <lambda_70456666ce7b14aaf1d328a6507c792c>::operator() qgisapp.cpp:2234 QtPrivate::FunctorCall<QtPrivate::IndexesList<>,QtPrivate::List<>,void,<lambda_70456666ce7b14aaf1d328a6507c792c> >::call qobjectdefs_impl.h:128 QtPrivate::Functor<<lambda_70456666ce7b14aaf1d328a6507c792c>,0>::call<QtPrivate::List<>,void> qobjectdefs_impl.h:239 QtPrivate::QFunctorSlotObject<<lambda_70456666ce7b14aaf1d328a6507c792c>,0,QtPrivate::List<>,void>::impl qobjectdefs_impl.h:427 QMetaObject::activate : QAction::activate : QAbstractButton::click : QAbstractButton::mouseReleaseEvent : QToolButton::mouseReleaseEvent : QWidget::event : QApplicationPrivate::notify_helper : QApplication::notify : QgsApplication::notify qgsapplication.cpp:366 QCoreApplication::notifyInternal2 : QApplicationPrivate::sendMouseEvent : QSizePolicy::QSizePolicy : QSizePolicy::QSizePolicy : QApplicationPrivate::notify_helper : QApplication::notify : QgsApplication::notify qgsapplication.cpp:366 QCoreApplication::notifyInternal2 : QGuiApplicationPrivate::processMouseEvent : QWindowSystemInterface::sendWindowSystemEvents : QEventDispatcherWin32::processEvents :</pre>		

CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main main.cpp:1524
WinMain mainwin.cpp:170
__scrt_common_main_seh exe_common.inl:253
BaseThreadInitThunk :
RtlUserThreadStart :

QGIS Info

QGIS Version: 3.7.0-Master
QGIS code revision: commit:34a0650177
Compiled against Qt: 5.11.2
Running against Qt: 5.11.2
Compiled against GDAL: 2.4.0
Running against GDAL: 2.4.0

System Info

CPU Type: x86_64
Kernel Type: winnt
Kernel Version: 10.0.17134

History

#1 - 2019-03-28 11:33 AM - Giovanni Manghi

- Crashes QGIS or corrupts data changed from No to Yes
- Status changed from Open to Feedback
- Category changed from GUI to Digitising

Please try also with a new/clean profile and no 3rd party plugins installed.