

QGIS Application - Bug report #20217

QGIS crashes while editing layer

2018-10-25 08:29 PM - Harrissou Santanna

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Editing	
Affected QGIS version:	3.3(master)	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: no timely feedback
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 28038
Description		
User Feedback		
I was copying features from a mapinfo .tab 2D point layer to a postgis table. Features got pasted successfully. Then before I saved the features, i edit a field for the selected features: a kind of fieldA=fieldB and kaboom!!!		
Report Details		
Crash ID: 88d7199edabda7379848c275a39bcccc7388fdf2		
Stack Trace		
QModelIndex::flags : QAbstractItemView::currentChanged : QMetaObject::activate : QItemSelectionModel::`default constructor closure' : QItemSelectionModel::qt_static_metacall : QMetaObject::activate : QAbstractItemModel::beginRemoveRows : QSortFilterProxyModel::removeRows : QSortFilterProxyModel::sortRole : QSortFilterProxyModel::`default constructor closure' : QMetaObject::activate : QAbstractItemModel::beginRemoveRows : QgsLayoutView::mouseReleaseEvent : QgsLayoutView::mouseReleaseEvent : QgsLayoutView::mouseReleaseEvent : QgsLayoutView::mouseReleaseEvent : QgsLayoutView::mouseReleaseEvent : QMetaObject::activate : QgsMeshRendererVectorSettings::maxShaftLength : QgsMeshRendererVectorSettings::maxShaftLength : QgsMeshRendererVectorSettings::maxShaftLength : QgsMeshRendererVectorSettings::maxShaftLength : QgsMeshRendererVectorSettings::maxShaftLength : QMetaObject::activate : QgsMeshRendererVectorSettings::maxShaftLength : QgsMeshRendererVectorSettings::maxShaftLength : QgsMeshRendererVectorSettings::maxShaftLength : QgsHandleBadLayers::qt_metacall : QgsHandleBadLayers::qt_metacall : QgsHandleBadLayers::qt_metacall : QgsHandleBadLayers::qt_metacall : QgsHandleBadLayers::qt_metacall : QMetaObject::activate : QAction::activate : QAbstractButton::click : QAbstractButton::mouseReleaseEvent : QToolButton::mouseReleaseEvent :		

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QWidget::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsMeshRendererVectorSettings::maxShaftLength :
QCoreApplication::notifyInternal2 :
QApplicationPrivate::sendMouseEvent :
QSizePolicy::QSizePolicy :
QSizePolicy::QSizePolicy :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsMeshRendererVectorSettings::maxShaftLength :
QCoreApplication::notifyInternal2 :
QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
QgsHandleBadLayers::qt_metacall :
BaseThreadInitThunk :
RtlUserThreadStart :
```

QGIS Info

QGIS Version: 3.3.0-Master
QGIS code revision: commit:302529a10c
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: 10.0.17134

History

#1 - 2018-10-25 08:47 PM - Harrissou Santanna

I think I might have run the calculation then got the crash when I pressed the "Save modifications" button because despite the crash I can see the changes in the DB.

#2 - 2018-11-08 01:31 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please try on QGIS 3.4.1, if the issue is still valid change the affected version, thanks.

#3 - 2019-02-11 04:16 AM - Nyall Dawson

- Resolution set to no timely feedback

- Status changed from Feedback to Closed