

QGIS Application - Bug report #18536

Attribute table crashes

2018-03-26 03:51 AM - Leonardo Nazareth

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Unknown	
Affected QGIS version:	3.0.0	Regression?: No
Operating System:	Windows 10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 26424

Description

User Feedback

I selected many features, opened the attribute table and click to put all features selected on top.

After that I've tried to unselect a few features, holding the 'ctrl' button on keyboard I clicked in 1 feature and it's ok (unselected that one), but when I try to do that in the second feature the QGIS crashed.

I try this 2 times to be sure thats the problem.

Report Details

Crash ID: 23d0c4d9b06ffb260f854488e38c3b32b38f6ab9

Stack Trace

```
QgsAttributeTableModel::prefetchColumnData :
QgsAttributeTableFilterModel::sort :
QgsAttributeTableFilterModel::selectionChanged :
QMetaObject::activate :
QgsVectorLayer::selectionChanged :
QgsVectorLayer::deselect :
QgsFeatureSelectionModel::enableSync :
QgsAttributeTableView::eventFilter :
QCoreApplicationPrivate::sendThroughObjectEventFilters :
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 :
CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :
```

QGIS Info

QGIS Version: 3.0.0-Girona

QGIS code revision: commit:001c80b0c3

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: 10.0.16299