

QGIS Application - Bug report #4812

if "attribute table row cache" is 0 then QGIS crashes when opening the attribute table

2012-01-14 11:11 AM - Giovanni Manghi

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Vectors	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 14661
Description		
Tested on both Linux and Windows on qgis-master. Message run through c++filt is: **** VERSION 10990 Fatal: ASSERT: "!isEmpty()" in file /usr/include/qt4/QtCore/qList.h, line 269 Stacktrace (run through c++filt): qgis(myMessageOutput(QtMsgType, char const*)+0xb3)[0x4d0b83] /usr/lib/x86_64-linux-gnu/libQtCore.so.4(qt_message_output(QtMsgType, char const*)+0x2e)[0x7f02528fc34e] /usr/lib/x86_64-linux-gnu/libQtCore.so.4(+0x7c7ef)[0x7f02528fc7ef] /usr/lib/x86_64-linux-gnu/libQtCore.so.4(qFatal(char const*, ...)+0x94)[0x7f02528fc994] /usr/lib/libqgis_gui.so.1.9.90(QgsAttributeTableModel::featureAtId(long long) const+0x409)[0x7f02532b8bf9] /usr/lib/libqgis_gui.so.1.9.90(QgsAttributeTableModel::data(QModelIndex const&, int) const+0x367)[0x7f02532b7ab7] /usr/lib/x86_64-linux-gnu/libQtGui.so.4(QSortFilterProxyModel::data(QModelIndex const&, int) const+0x7c)[0x7f025232ae5c] /usr/lib/x86_64-linux-gnu/libQtGui.so.4(QItemDelegate::paint(QPainter*, QStyleOptionViewItem const&, QModelIndex const&) const+0x2e0)[0x7f02522f9160] /usr/lib/libqgis_gui.so.1.9.90(QgsAttributeTableDelegate::paint(QPainter*, QStyleOptionViewItem const&, QModelIndex const&) const+0x11)[0x7f02532be521] /usr/lib/x86_64-linux-gnu/libQtGui.so.4(+0x7346f6)[0x7f02522d56f6] /usr/lib/x86_64-linux-gnu/libQtGui.so.4(QTableView::paintEvent(QPaintEvent*)+0x899)[0x7f02522e0389] /usr/lib/x86_64-linux-gnu/libQtGui.so.4(QWidget::event(QEvent*)+0x61c)[0x7f0251dedc4c] /usr/lib/x86_64-linux-gnu/libQtGui.so.4(QFrame::event(QEvent*)+0x26)[0x7f02521964f6] /usr/lib/x86_64-linux-gnu/libQtGui.so.4(QAbstractItemView::viewportEvent(QEvent*)+0x3eb)[0x7f02522a719b] /usr/lib/x86_64-linux-gnu/libQtCore.so.4(QCoreApplicationPrivate::sendThroughObjectEventFilters(QObject*, QEvent*)+0x88)[0x7f02529ecc88] /usr/lib/x86_64-linux-gnu/libQtGui.so.4(QApplicationPrivate::notify_helper(QObject*, QEvent*)+0x7f)[0x7f0251d9d3ef] /usr/lib/x86_64-linux-gnu/libQtGui.so.4(QApplication::notify(QObject*, QEvent*)+0x121)[0x7f0251da2291] /usr/lib/libqgis_core.so.1.9.90(QgsApplication::notify(QObject*, QEvent*)+0x7e)[0x7f0253740a0e] /usr/lib/x86_64-linux-gnu/libQtCore.so.4(QCoreApplication::notifyInternal(QObject*, QEvent*)+0x8c)[0x7f02529eca9c] /usr/lib/x86_64-linux-gnu/libQtGui.so.4(QWidgetPrivate::drawWidget(QPaintDevice*, QRegion const&, QPoint const&, int, QPainter*, QWidgetBackingStore*)+0x3c4)[0x7f0251deab84] /usr/lib/x86_64-linux-gnu/libQtGui.so.4(QWidgetPrivate::paintSiblingsRecursive(QPaintDevice*, QList<QObject*> const&, int, QRegion const&, QPoint const&, int, QPainter*, QWidgetBackingStore*)+0x440)[0x7f0251deb760] /usr/lib/x86_64-linux-gnu/libQtGui.so.4(QWidgetPrivate::paintSiblingsRecursive(QPaintDevice*, QList<QObject*> const&, int, QRegion const&, QPoint const&, int, QPainter*, QWidgetBackingStore*)+0x320)[0x7f0251deb640] Aborted		

Associated revisions

Revision 10dbb6a6 - 2012-01-14 08:45 PM - Jürgen Fischer

fix #4812

History

#1 - 2012-01-14 11:46 AM - Jürgen Fischer

- % Done changed from 0 to 100
- Status changed from Open to Closed

Fixed in changeset commit:"10dbb6a623b7e304b93671763f83067d9efd1650".