

QGIS Application - Bug report #14766

Attribute table broken (duplicated fields) in master

2016-05-04 03:19 PM - Even Rouault

Status:	Closed	
Priority:	Normal	
Assignee:	Matthias Kuhn	
Category:	Attribute table	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu 14.04 LTS	Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 22723
Description		
The attribute table in table mode displays the right number of columns, but their name and content is the one of the first attribute. It affects several providers so it seems to be really an attribute table issue. I indeed see a number of commits in that area in the last couple days (2 and 3 may) Reordering columns with the "Hide some fields" button (the tooltip should likely be changed to "Hide/reorder fields") doesn't help		
Related issues:		
Related to QGIS Application - Bug report # 14765: attribute table from fresh ...		Closed 2016-05-04
Duplicated by QGIS Application - Bug report # 14774: Import CSV returns incor...		Closed 2016-05-05

Associated revisions

Revision ffc655b - 2016-05-09 08:56 AM - Matthias Kuhn

Don't always show first column in attribute table

Add tests for some basic attribute table functionality

Fix #14774

Fix #14765

Fix #14766

History

#1 - 2016-05-04 03:21 PM - Even Rouault

And when dragging&dropping columns in the window opened by the "Hide some fields" button, I get the following exception:

```
Warning: QVariant::save: unable to save type 314.
```

```
Stacktrace (piped through c++filt):
```

```
output/bin/qgis[0x409320]
```

```
output/bin/qgis(myMessageOutput(QtMsgType, char const*)+0xec)[0x40971a]
```

```
/home/even/install-qt-4.8.5/lib/libQtCore.so.4(qt_message_output(QtMsgType, char const*)+0x1e)[0x7f78073c0f7e]
```

```
/home/even/install-qt-4.8.5/lib/libQtCore.so.4(+0x82148)[0x7f78073c1148]
```

```
/home/even/install-qt-4.8.5/lib/libQtCore.so.4(qWarning(char const*, ...)+0x94)[0x7f78073c1894]
```

```
/home/even/install-qt-4.8.5/lib/libQtCore.so.4(QVariant::save(QDataStream&) const+0xac)[0x7f78074ea0dc]
```

```
/home/even/install-qt-4.8.5/lib/libQtCore.so.4(operator<<(QDataStream&, QVariant const&)+0xf)[0x7f78074ea1df]
```

```
/home/even/install-qt-4.8.5/lib/libQtCore.so.4(QAbstractItemModel::encodeData(QList<QModelIndex> const&, QDataStream&) const+0xb5)[0x7f78074bb985]
```

```
/home/even/install-qt-4.8.5/lib/libQtCore.so.4(QAbstractItemModel::mimeData(QList<QModelIndex> const&) const+0xbe)[0x7f78074bbaae]
```

```
/home/even/install-qt-4.8.5/lib/libQtGui.so.4(+0x772877)[0x7f7806dc7877]
/home/even/install-qt-4.8.5/lib/libQtGui.so.4(QAbstractItemView::startDrag(QFlags<Qt::DropAction>)+0x5f)[0x7f7806d6ad7f]
/home/even/install-qt-4.8.5/lib/libQtGui.so.4(QListView::startDrag(QFlags<Qt::DropAction>)+0x48)[0x7f7806d7e808]
/home/even/install-qt-4.8.5/lib/libQtGui.so.4(QAbstractItemView::mouseMoveEvent(QMouseEvent*)+0x316)[0x7f7806d68eb6]
/home/even/install-qt-4.8.5/lib/libQtGui.so.4(QListView::mouseMoveEvent(QMouseEvent*)+0x4c)[0x7f7806d7f4cc]
/home/even/install-qt-4.8.5/lib/libQtGui.so.4(QWidget::event(QEvent*)+0x95b)[0x7f78068aaa8b]
/home/even/install-qt-4.8.5/lib/libQtGui.so.4(QFrame::event(QEvent*)+0x26)[0x7f7806c55126]
/home/even/install-qt-4.8.5/lib/libQtGui.so.4(QAbstractItemView::viewportEvent(QEvent*)+0x40b)[0x7f7806d60bcb]
/home/even/install-qt-4.8.5/lib/libQtCore.so.4(QCoreApplicationPrivate::sendThroughObjectEventFilters(QObject*,
QEvent*)+0x86)[0x7f78074c7b56]
/home/even/install-qt-4.8.5/lib/libQtGui.so.4(QApplicationPrivate::notify_helper(QObject*, QEvent*)+0x7c)[0x7f780685ae0c]
/home/even/install-qt-4.8.5/lib/libQtGui.so.4(QApplication::notify(QObject*, QEvent*)+0x99b)[0x7f780685fb1b]
src/core/qgsmessagelog.cpp: 45: (logMessage) [6409ms] 2016-05-05T00:17:00 Qt[1] QVariant::save: unable to save type 314.
```

#2 - 2016-05-04 07:33 PM - Etienne Trimaille

I found this bug too.

This bug appears when I started using the new feature "hide fields" for me : <https://github.com/qgis/QGIS/pull/2839#issuecomment-216725033>

#3 - 2016-05-05 12:15 AM - Richard Duivenvoorde

probably related/duplicate to #14765

#4 - 2016-05-08 11:57 PM - Anonymous

- Status changed from Open to Closed

Fixed in changeset commit:"ffcf655b850224c1299b8217acd9b1e30825ba73".