

QGIS Application - Bug report #9376

QGIS crash on sorting attribute columns on WFS layers.

2014-01-20 03:28 AM - Jacob Madsen

Status:	Closed	
Priority:	High	
Assignee:	Marco Hugentobler	
Category:	Web Services clients/WFS	
Affected QGIS version:	2.0.1	Regression?: No
Operating System:	Ubuntu 12.04 LTS	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 17976
Description		
Steps to reproduce:		
Open attached project file in QGIS 2.0.1 32- or 64-bit. Login with		
Username vejlbj		
Password testjylland7400		
Open the attribute table for one of the WFS layers. Click on the ID column to sort it. QGIS crashes with a minidump.		

Associated revisions

Revision db29ebcf - 2014-02-10 05:35 AM - Martin Dobias

Fix #9376 (crash when sorting attribute table with no attributes)

History

#1 - 2014-01-20 02:03 PM - Giovanni Manghi

- OS version deleted (7 and newer)

- Operating System deleted (Windows 32-bit)

Confirmed on Linux 64bit/master

```
giovanni@sibirica ~ $ qgis
```

```
Warning: loading of qt translation failed [/usr/share/qt4/translations/qt_en_US]
```

```
Warning: Loading a file that was saved with an older version of qgis (saved in 2.0.1-Dufour, loaded in 2.1.0-Master). Problems may occur.
```

```
QGIS died on signal 11 [Thread debugging using libthread_db enabled]
```

```
Using host libthread_db library "/lib/x86_64-linux-gnu/libthread_db.so.1".
```

```
[New Thread 0x7f8e868f1700 (LWP 4494)]
```

```
[New Thread 0x7f8e879ea700 (LWP 4493)]
```

```
0x00007f8e8f5fccc0 in waitpid () from /lib/x86_64-linux-gnu/libc.so.6
```

```
[Current thread is 1 (Thread 0x7f8eb6b7a7c0 (LWP 4486))]
```

```
#0 0x00007f8e8f5fccc0 in waitpid () from /lib/x86_64-linux-gnu/libc.so.6
```

```
No symbol table info available.
```

```
#1 0x0000000000562030 in qgisCrash(int) ()
```

```
No symbol table info available.
```

```
#2 <signal handler called>
```

```
No symbol table info available.
```

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#3 0x000000000565f83 in QBasicAtomicInt::ref() ()
No symbol table info available.

#4 0x00000000056615c in QString::QString(QString const&) ()
No symbol table info available.

#5 0x00000000056700f in QList<QString>::node_construct(QList<QString>::Node*, QString const&) ()
No symbol table info available.

#6 0x00000000056684c in QList<QString>::append(QString const&) ()
No symbol table info available.

#7 0x0000000005a5b4b in QStringList::operator<<(QString const&) ()
No symbol table info available.

#8 0x00007fbeb2c8c753 in QgsAttributeTableModel::prefetchColumnData(int) () from /usr/local/lib/libqgis_gui.so.2.1.0
No symbol table info available.

#9 0x00007fbeb2c871ef in QgsAttributeTableFilterModel::sort(int, Qt::SortOrder) () from /usr/local/lib/libqgis_gui.so.2.1.0
No symbol table info available.

#10 0x00007fbeb21f7281 in QMetaObject::activate(QObject*, QMetaObject const*, int, void**) () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
No symbol table info available.

#11 0x00007fbeb1a9b74f in QHeaderView::sortIndicatorChanged(int, Qt::SortOrder) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#12 0x00007fbeb1aa2888 in ?? () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#13 0x00007fbeb1aa4b3 in QHeaderView::mouseReleaseEvent(QMouseEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#14 0x00007fbeb15b6144 in QWidget::event(QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#15 0x00007fbeb19763f6 in QFrame::event(QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#16 0x00007fbeb1a8a8db in QAbstractItemView::viewportEvent(QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#17 0x00007fbeb1aa0f5b in QHeaderView::viewportEvent(QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#18 0x00007fbeb21e3028 in QApplicationPrivate::sendThroughObjectEventFilters(QObject*, QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
No symbol table info available.

#19 0x00007fbeb156585f in QApplicationPrivate::notify_helper(QObject*, QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#20 0x00007fbeb156b0bf in QApplication::notify(QObject*, QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#21 0x00007fbeb33a9b02 in QgsApplication::notify(QObject*, QEvent*) () from /usr/local/lib/libqgis_core.so.2.1.0
No symbol table info available.

#22 0x00007fbeb21e2e9c in QApplication::notifyInternal(QObject*, QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
No symbol table info available.

#23 0x00007fbeb1566862 in QApplicationPrivate::sendMouseEvent(QWidget*, QMouseEvent*, QWidget*, QWidget*, QWidget**, QPointer<QWidget>&, bool) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#24 0x00007fbeb15e5c35 in ?? () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#25 0x00007fbeb15e4bee in QApplication::x11ProcessEvent(_XEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#26 0x00007fbeb160e112 in ?? () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.

#27 0x00007fbeade82d13 in g_main_context_dispatch () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
No symbol table info available.

#28 0x00007fbeade83060 in ?? () from /lib/x86_64-linux-gnu/libglib-2.0.so.0

No symbol table info available.
#29 0x00007fbeade83124 in g_main_context_iteration () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
No symbol table info available.
#30 0x00007fbef22123bf in QEventDispatcherGlib::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
No symbol table info available.
#31 0x00007fbef160dd9e in ?? () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
No symbol table info available.
#32 0x00007fbef21e1c82 in QEventLoop::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
No symbol table info available.
#33 0x00007fbef21e1ed7 in QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
No symbol table info available.
#34 0x00007fbef21e6f67 in QCoreApplication::exec() () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
No symbol table info available.
#35 0x0000000000564f66 in main ()
No symbol table info available.
gdb returned 0
Aborted (core dumped)

#2 - 2014-02-09 08:36 PM - Martin Dobias
- Status changed from Open to Closed

Fixed in changeset commit:"db29ebc8a7b16331dd49da17f25662315e07".

#3 - 2014-02-11 04:25 AM - Jacob Madsen

Still reproduces in nightly from today, sorry. Build f06e72e

#4 - 2014-02-11 09:26 AM - Werner Macho

f06e72e is from Feb, 8th where db29ebc is from Feb, 10th .. so I guess it is fixed ..

Files			
vejlby_qgisbugtest.qgs	10.9 KB	2014-01-20	Jacob Madsen