

QGIS Application - Bug report #17916

Crashes and instability with qt 5.10

2018-01-21 06:38 PM - Ger CO

Status:	Closed		
Priority:	High		
Assignee:			
Category:	GUI		
Affected QGIS version:	master	Regression?:	Yes
Operating System:	Linux	Easy fix?:	No
Pull Request or Patch applied:	No	Resolution:	fixed/implemented
Crashes QGIS or corrupts data:	Yes	Copied to github as #:	25812
Description			
When opening the any vector layer's properties (double click or right click--> properties) that action freezes the application.			
Related issues:			
Duplicated by QGIS Application - Bug report # 18096: [2.99/3 ec86fcb] Layer p...		Closed	2018-02-14

History

#1 - 2018-01-21 09:16 PM - Nyal Dawson

- Status changed from Open to Feedback

Will need more debugging details here - it's not an issue on most installs

#2 - 2018-01-22 09:48 PM - Ger CO

Nyal Dawson wrote:

| Will need more debugging details here - it's not an issue on most installs

I am on Arch 64bit. Last terminal entries were:

Warning: Empty filename passed to function

Warning 4: Failed to open /opt/qgis-git/share/qgis/resources/data/world_map.shp, Permission denied.

Warning 4: Failed to open /opt/qgis-git/share/qgis/resources/data/world_map.shp, Permission denied.

Warning 4: Failed to open /opt/qgis-git/share/qgis/resources/data/world_map.shp, Permission denied.

It is worth mentioning, that I did not import a shapefile named "world_map.shp".

QGIS3 (compilation date 20180121) crashes when trying to open the layer properties of other vector-based layers such as geopackages as well. Hope that helps and thanks

#3 - 2018-01-23 01:40 AM - Mathieu Pellerin - nIRV

What is the build revision number (in the about QGIS window, or the main window title)?

#4 - 2018-01-23 10:06 AM - Jürgen Fischer

- Subject changed from QGIS3: Opening Vextor Layer Properties crashes QGIS to QGIS3: Opening Vector Layer Properties crashes QGIS

#5 - 2018-01-23 10:09 AM - Jürgen Fischer

Ger CO wrote:

Warning 4: Failed to open /opt/qgis-git/share/qgis/resources/data/world_map.shp, Permission denied.

It is worth mentioning, that I did not import a shapefile named "world_map.shp".

That's used for the CRS selection dialog. Does it exists and is it readable at the given location?

#6 - 2018-01-23 06:16 PM - Ger CO

Thanks for your reply, I guess these lines popped up before the crash happens. the aforementioned shapefile is located under the specified location and can be visualized in QGIS. Once trying to open the correpsonding layer properties, QGIS freezes.

My build number is commit:9451f2e412

Further install details are:

QGIS version 2.99.0-Master

QGIS code revision 9451f2e412

Compiled against Qt 5.10.0

Running against Qt 5.10.0

Compiled against GDAL/OGR 2.2.3

Running against GDAL/OGR 2.2.3

Compiled against GEOS 3.6.2-CAPI-1.10.2

Running against GEOS 3.6.2-CAPI-1.10.2 4d2925d6

PostgreSQL Client Version 10.1

Spatialite Version 4.3.0a

QWT Version 6.1.3

PROJ.4 Version 493

QScintilla2 Version 2.10.2

Jürgen Fischer wrote:

Ger CO wrote:

Warning 4: Failed to open /opt/qgis-git/share/qgis/resources/data/world_map.shp, Permission denied.

It is worth mentioning, that I did not import a shapefile named "world_map.shp".

That's used for the CRS selection dialog. Does it exists and is it readable at the given location?

#7 - 2018-01-26 09:47 PM - Nyal Dawson

- Subject changed from QGIS3: Opening Vector Layer Properties crashes QGIS to Crashes and instability with qt 5.10

Related to general instability when built with qt 5.10

#8 - 2018-01-26 09:47 PM - Nyal Dawson

- Status changed from Feedback to Open
- Crashes QGIS or corrupts data changed from No to Yes
- Regression? changed from No to Yes

#9 - 2018-01-27 03:26 PM - Johannes Kroeger

#17943 and #17936 have some backtraces on similar (likely same culprit) crashes.

The world_map.shp warning should be completely unrelated.

#10 - 2018-01-27 05:41 PM - Niklas Moran

I'm also building with qt 5.10.

A full backtrace. Hope it helps.

Thread 7 (Thread 0x7fff5b363700 (LWP 11237)):

```
#0 0x00007fffe967197b in poll () at /usr/lib/libc.so.6
#1 0x00007fffe4be4ff3 in () at /usr/lib/libglib-2.0.so.0
#2 0x00007fffe4be510e in g_main_context_iteration () at /usr/lib/libglib-2.0.so.0
#3 0x00007fffea766b71 in QEventDispatcherGlib::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) () at /usr/lib/libQt5Core.so.5
#4 0x00007fffea708d0b in QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) () at /usr/lib/libQt5Core.so.5
#5 0x00007fffea51878e in QThread::exec() () at /usr/lib/libQt5Core.so.5
#6 0x00007fffea51db2d in () at /usr/lib/libQt6Core.so.5
#7 0x00007fffe7aeb08c in start_thread () at /usr/lib/libpthread.so.0
#8 0x00007fffe967be7f in clone () at /usr/lib/libc.so.6
```

Thread 6 (Thread 0x7ffb2e3d700 (LWP 11218)):

```
#0 0x00007fffe967197b in poll () at /usr/lib/libc.so.6
#1 0x00007fffe4be4ff3 in () at /usr/lib/libglib-2.0.so.0
#2 0x00007fffe4be510e in g_main_context_iteration () at /usr/lib/libglib-2.0.so.0
#3 0x00007fffea766b71 in QEventDispatcherGlib::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) () at /usr/lib/libQt5Core.so.5
#4 0x00007fffea708d0b in QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) () at /usr/lib/libQt5Core.so.5
#5 0x00007fffea51878e in QThread::exec() () at /usr/lib/libQt5Core.so.5
#6 0x00007fffea51db2d in () at /usr/lib/libQt5Core.so.5
#7 0x00007fffe7aeb08c in start_thread () at /usr/lib/libpthread.so.0
#8 0x00007fffe967be7f in clone () at /usr/lib/libc.so.6
```

Thread 5 (Thread 0x7ffb384f700 (LWP 11217)):

```
#0 0x00007fffe967197b in poll () at /usr/lib/libc.so.6
#1 0x00007fffe4be4ff3 in () at /usr/lib/libglib-2.0.so.1
#2 0x00007fffe4be510e in g_main_context_iteration () at /usr/lib/libglib-2.0.so.0
#3 0x00007fffea766b71 in QEventDispatcherGlib::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) () at /usr/lib/libQt5Core.so.5
#4 0x00007fffea708d0b in QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) () at /usr/lib/libQt5Core.so.5
#5 0x00007fffe2fa190 in QCA::SyncThread::run() () at /usr/lib/libqca-qt5.so.2
#6 0x00007fffea51db2d in () at /usr/lib/libQt5Core.so.5
#7 0x00007fffe7aeb08c in start_thread () at /usr/lib/libpthread.so.0
#8 0x00007fffe967be7f in clone () at /usr/lib/libc.so.6
```

Thread 4 (Thread 0x7ffc4377700 (LWP 11208)):

```
#0 0x00007ffe967197b in poll () at /usr/lib/libc.so.6
#1 0x00007ffe4be4ff3 in () at /usr/lib/libglib-2.0.so.0
#2 0x00007ffe4be510e in g_main_context_iteration () at /usr/lib/libglib-2.0.so.0
#3 0x00007fffea766b71 in QEventDispatcherGlib::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) () at /usr/lib/libQt5Core.so.5
#4 0x00007fffea708d0b in QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) () at /usr/lib/libQt5Core.so.5
#5 0x00007fffea51878e in QThread::exec() () at /usr/lib/libQt5Core.so.5
#6 0x00007ffe40ea416 in () at /usr/lib/libQt5DBus.so.5
#7 0x00007fffea51db2d in () at /usr/lib/libQt5Core.so.5
#8 0x00007ffe7aeb08c in start_thread () at /usr/lib/libpthread.so.0
#9 0x00007ffe967be7f in clone () at /usr/lib/libc.so.6
```

Thread 3 (Thread 0x7ffd15bc700 (LWP 11207)):

```
#0 0x00007ffe967197b in poll () at /usr/lib/libc.so.6
#1 0x00007ffdaede8e0 in () at /usr/lib/libxcb.so.1
#2 0x00007ffdaee0679 in xcb_wait_for_event () at /usr/lib/libxcb.so.1
#3 0x00007ffd3eef7aa in () at /usr/lib/libQt5XcbQpa.so.5
#4 0x00007fffea51db2d in () at /usr/lib/libQt5Core.so.5
#5 0x00007ffe7aeb08c in start_thread () at /usr/lib/libpthread.so.0
#6 0x00007ffe967be7f in clone () at /usr/lib/libc.so.6
```

Thread 2 (Thread 0x7ffd51e0700 (LWP 11201)):

```
#0 0x00007ffe7af13bd in pthread_cond_wait@@GLIBC_2.3.2 () at /usr/lib/libpthread.so.0
#1 0x00007ffe9f535bd in __gthread_cond_wait (__mutex=<optimized out>, __cond=<optimized out>) at
/build/gcc/src/gcc-build/x86_64-pc-linux-gnu/libstdc++-v3/include/x86_64-pc-linux-gnu/bits/gthr-default.h:864
__e = <optimized out>
#2 0x00007ffe9f535bd in std::condition_variable::wait(std::unique_lock<std::mutex>&) (this=<optimized out>, __lock=...) at
/build/gcc/src/gcc/libstdc++-v3/src/c++11/condition_variable.cc:53
__e = <optimized out>
#3 0x00007fff2bddaa9 in () at /usr/lib/libQt5WebKit.so.5
#4 0x00007fff2bddbf9 in () at /usr/lib/libQt5WebKit.so.5
#5 0x00007ffe9f59b9f in std::execute_native_thread_routine(void*) (__p=0x555555b53a00) at
/build/gcc/src/gcc/libstdc++-v3/src/c++11/thread.cc:83
__t = std::unique_ptr<std::thread::_State> containing 0x555555b53a00
#6 0x00007ffe7aeb08c in start_thread () at /usr/lib/libpthread.so.0
#7 0x00007ffe967be7f in clone () at /usr/lib/libc.so.6
```

Thread 1 (Thread 0x7fff7f2e880 (LWP 11186)):

```
#0 0x00007ffef6d6856 in QWidget::isAncestorOf(QWidget const*) const () at /usr/lib/libQt5Widgets.so.5
#1 0x00007ffef6e8723 in QWidgetPrivate::reparentFocusWidgets(QWidget*) () at /usr/lib/libQt5Widgets.so.5
#2 0x00007ffef6ef1c9 in QWidget::setParent(QWidget*, QFlags<Qt::WindowType>) () at /usr/lib/libQt5Widgets.so.5
#3 0x00007ffc45c490c in () at /usr/lib/qt/plugins/styles/breeze.so
#4 0x00007ffc45e3333 in () at /usr/lib/qt/plugins/styles/breeze.so
#5 0x00007ffef6ddf0b in QWidgetPrivate::setStyle_helper(QStyle*, bool, bool) () at /usr/lib/libQt5Widgets.so.5
#6 0x00007ffef6de39f in QWidgetPrivate::inheritStyle() () at /usr/lib/libQt5Widgets.so.5
#7 0x00007ffef6de0a9 in QWidgetPrivate::setStyle_helper(QStyle*, bool, bool) () at /usr/lib/libQt5Widgets.so.5
#8 0x00007ffef6de39f in QWidgetPrivate::inheritStyle() () at /usr/lib/libQt5Widgets.so.5
#9 0x00007ffef6de0a9 in QWidgetPrivate::setStyle_helper(QStyle*, bool, bool) () at /usr/lib/libQt5Widgets.so.5
#10 0x00007ffef6de39f in QWidgetPrivate::inheritStyle() () at /usr/lib/libQt5Widgets.so.5
#11 0x00007ffef6de0a9 in QWidgetPrivate::setStyle_helper(QStyle*, bool, bool) () at /usr/lib/libQt5Widgets.so.5
#12 0x00007ffef6de39f in QWidgetPrivate::inheritStyle() () at /usr/lib/libQt5Widgets.so.5
#13 0x00007ffef6de0a9 in QWidgetPrivate::setStyle_helper(QStyle*, bool, bool) () at /usr/lib/libQt5Widgets.so.5
#14 0x00007ffef6de39f in QWidgetPrivate::inheritStyle() () at /usr/lib/libQt5Widgets.so.5
```

```

#15 0x00007ffef6ef224 in QWidget::setParent(QWidget*, QFlags<Qt::WindowType>) () at /usr/lib/libQt5Widgets.so.5
#16 0x00007ffef6cb11f in QVBoxLayout::addChildWidget(QWidget*) () at /usr/lib/libQt5Widgets.so.5
#17 0x00007ffef6d127e in QStackedLayout::insertWidget(int, QWidget*) () at /usr/lib/libQt5Widgets.so.5
#18 0x00007ffef884e07 in QTabWidget::insertTab(int, QWidget*, QIcon const&, QString const&) () at /usr/lib/libQt5Widgets.so.5
#19 0x00007ffef884ed9 in QTabWidget::insertTab(int, QWidget*, QString const&) () at /usr/lib/libQt5Widgets.so.5
#20 0x00007ffff6672648 in Ui_QgsMetadataWidget::setupUi(QWidget*) (this=0x55555686e820, QgsMetadataWidget=0x55555686e7f0) at
/home/niklas Moran/dev/build-qgis-Desktop-Debug/src/ui/ui_qgsmetadatawidget.h:348
    sizePolicy = {static staticMetaObject = {d = {superdata = 0x0, stringdata = 0x7ffefa382c0, data = 0x7ffefa381a0, static_metacall = 0x0,
relatedMetaObjects = 0x0, extradata = 0x0}}, {bits = {horStretch = 0, verStretch = 0, horPolicy = 7, verPolicy = 0, ctype = 0, hfw = 0, wfh = 0,
retainSizeWhenHidden = 0}, data = 458752}}
    sizePolicy1 = {static staticMetaObject = {d = {superdata = 0x0, stringdata = 0x7ffefa382c0, data = 0x7ffefa381a0, static_metacall = 0x0,
relatedMetaObjects = 0x0, extradata = 0x0}}, {bits = {horStretch = 0, verStretch = 0, horPolicy = 7, verPolicy = 7, ctype = 0, hfw = 0, wfh = 0,
retainSizeWhenHidden = 0}, data = 7798784}}
    icon = {d = 0x7fffffb840}
    sizePolicy2 = {static staticMetaObject = {d = {superdata = 0x0, stringdata = 0x7ffefa382c0, data = 0x7ffefa381a0, static_metacall = 0x0,
relatedMetaObjects = 0x0, extradata = 0x0}}, {bits = {horStretch = 255, verStretch = 127, horPolicy = 0, verPolicy = 0, ctype = 0, hfw = 0, wfh = 0,
retainSizeWhenHidden = 0}, data = 32767}}
    icon1 = {d = 0x7ffff3fffd7b}
<QExplicitlySharedDataPointer<QgsCoordinateReferenceSystemPrivate>::operator=(QgsCoordinateReferenceSystemPrivate*)+49>
    icon2 = {d = 0x55555686ee70}
    icon3 = {d = 0x55555686ed50}
    __qtablewidgetitem = 0x0
    __qtablewidgetitem1 = 0x55555686e7f0
    __qtablewidgetitem2 = 0x55555686ee70
    sizePolicy3 = {static staticMetaObject = {d = {superdata = 0x0, stringdata = 0x7ffefa382c0, data = 0x7ffefa381a0, static_metacall = 0x0,
relatedMetaObjects = 0x0, extradata = 0x0}}, {bits = {horStretch = 85, verStretch = 85, horPolicy = 0, verPolicy = 0, ctype = 0, hfw = 0, wfh = 0,
retainSizeWhenHidden = 0}, data = 21845}}
    __qtablewidgetitem3 = 0x7fffffb870
    __qtablewidgetitem4 = 0x55555686ed60
    __qtablewidgetitem5 = 0x7fffffb870
    __qtablewidgetitem6 = 0x7ffff667da56 <QgsLayerMetadata::Extent::Extent()+40>
    __qtablewidgetitem7 = 0x55555686e7f0
    __qtablewidgetitem8 = 0x55555686ed78
#21 0x00007ffff6660580 in QgsMetadataWidget::QgsMetadataWidget(QWidget*, QgsMapLayer*) (this=0x55555686e7f0,
parent=0x5555592251c0, layer=0x55555ac8baa0) at /home/niklas Moran/dev/qgis/src/gui/qgsmetadatawidget.cpp:37
    constrainheaders = {<QList<QString>> = {<QListSpecialMethods<QString>> = {<No data fields>}, {p = {static shared_null = {ref = {atomic =
{__q_value = {<std::__atomic_base<int>> = {static __S_alignment = 4, __M_i = -1}, <No data fields>}}}, alloc = 0, begin = 0, end = 0, array = {0x0}}, d
= 0x555558dfc9b0}, d = 0x555558dfc9b0}}, <No data fields>}
    headers = {<QList<QString>> = {<QListSpecialMethods<QString>> = {<No data fields>}, {p = {static shared_null = {ref = {atomic = {__q_value
= {<std::__atomic_base<int>> = {static __S_alignment = 4, __M_i = -1}, <No data fields>}}}, alloc = 0, begin = 0, end = 0, array = {0x0}}, d =
0x5d56b6c110}, d = 0x5d56b6c110}}, <No data fields>}
#22 0x00007ffff744f7ce in QgsVectorLayerProperties::QgsVectorLayerProperties(QgsVectorLayer*, QWidget*, QFlags<Qt::WindowType>)
(this=0x5555592251c0, lyr=0x55555ac8baa0, parent=0x55555b71710, fl=...) at
/home/niklas Moran/dev/qgis/src/app/qgsvectorlayerproperties.cpp:243
    actionLayout = 0x555557c20d80
    joins = @0x55555b30438: {<QListSpecialMethods<QgsVectorLayerJoinInfo>> = {<No data fields>}, {p = {static shared_null = {ref = {atomic
= {__q_value = {<std::__atomic_base<int>> = {static __S_alignment = 4, __M_i = -1}, <No data fields>}}}, alloc = 0, begin = 0, end = 0, array =
{0x0}}, d = 0x7fffd7a6b920 <glXGetCurrentDisplay>, d = 0x7fffd7a6b920 <glXGetCurrentDisplay>}}
    myStyle = {static null = {<No data fields>}, d = 0x5555592df140}
    layer = 0x55555b71710
    dependencySources = {q_hash = {{d = 0x7fffffc420, e = 0x7fffffc420}}}
    menuStyle = 0x5555592604f0
    metadataLayout = 0x555556b6c110

```

```

diagLayout = 0x890
menuMetadata = 0x5555592f96d0
layout = 0x555555fcb720
shortNameValidator = 0x421
settings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7fffeab64120 <QObject::staticMetaObject>,
stringdata = 0x7ffff47c5500 <qt_meta_stringdata_QgsSettings>, data = 0x7ffff47c5540 <qt_meta_data_QgsSettings>, static_metacall =
0x7ffff465fda2 <QgsSettings::qt_static_metacall(QObject*, QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata = 0x0}}, static
sGlobalSettingsPath = {static null = {<No data fields>}, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}, mUserSettings = 0x860,
mGlobalSettings = 0xfffffffffff68, mUsingGlobalArray = 62}
title = {static null = {<No data fields>}, d = 0x555558f5b1a0}
menu = 0x21
#23 0x00007ffff7082376 in QgsApp::showLayerProperties(QgsMapLayer*) (this=0x555555b71710, ml=0x55555ac8baa0) at
/home/niklas Moran/dev/qgis/src/app/qgisapp.cpp:12636
vlayer = 0x55555ac8baa0
vlp = 0x7ffff645f143 <QgsLayerTreeView::currentLayer() const+65>
#24 0x00007ffff705c0c4 in QgsApp::layerProperties() (this=0x555555b71710) at /home/niklas Moran/dev/qgis/src/app/qgisapp.cpp:7080
#25 0x00007ffff76a05b7 in QgsApp::qt_static_metacall(QObject*, QMetaObject::Call, int, void**) (_o=0x555555b71710,
_c=QMetaObject::InvokeMetaMethod, _id=24, _a=0x7fffffc4b0) at
/home/niklas Moran/dev/build-qgis-Desktop-Debug/src/app/moc_qgisapp.cpp:1417
_t = 0x555555b71710
#26 0x00007fffea73aee6 in QMetaObject::activate(QObject*, int, int, void**) () at /usr/lib/libQt5Core.so.5
#27 0x00007fffe6a7383 in QAction::triggered(bool) () at /usr/lib/libQt5Widgets.so.5
#28 0x00007fffe6a9c06 in QAction::activate(QAction::ActionEvent) () at /usr/lib/libQt5Widgets.so.5
#29 0x00007fffe682fc45 in () at /usr/lib/libQt5Widgets.so.5
#30 0x00007fffe683730c in () at /usr/lib/libQt5Widgets.so.5
#31 0x00007fffe6838174 in QMenu::mouseReleaseEvent(QMouseEvent*) () at /usr/lib/libQt5Widgets.so.5
#32 0x00007fffe6ede38 in QWidget::event(QEvent*) () at /usr/lib/libQt5Widgets.so.5
#33 0x00007fffe683a4ac in QMenu::event(QEvent*) () at /usr/lib/libQt5Widgets.so.5
#34 0x00007fffe6ade3c in QApplicationPrivate::notify_helper(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#35 0x00007fffe6b5d91 in QApplication::notify(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#36 0x00007ffff3f94a25 in QgsApplication::notify(QObject*, QEvent*) (this=0x7fffffe2f0, receiver=0x555556153af0, event=0x7fffffc4b0) at
/home/niklas Moran/dev/qgis/src/core/qgsapplication.cpp:317
done = true
__FUNCTION__ = "notify"
#37 0x00007fffea70a6c0 in QCoreApplication::notifyInternal2(QObject*, QEvent*) () at /usr/lib/libQt5Core.so.5
#38 0x00007fffe6b4d1a in QApplicationPrivate::sendMouseEvent(QWidget*, QMouseEvent*, QWidget*, QWidget*, QWidget**,
QPointer<QWidget>&, bool) () at /usr/lib/libQt5Widgets.so.5
#39 0x00007fffe6708fb7 in () at /usr/lib/libQt5Widgets.so.5
#40 0x00007fffe670b9a0 in () at /usr/lib/libQt5Widgets.so.5
#41 0x00007fffe6ade3c in QApplicationPrivate::notify_helper(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#42 0x00007fffe6b5816 in QApplication::notify(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#43 0x00007ffff3f94a25 in QgsApplication::notify(QObject*, QEvent*) (this=0x7fffffe2f0, receiver=0x7fffc009920, event=0x7fffffc4b0) at
/home/niklas Moran/dev/qgis/src/core/qgsapplication.cpp:317
done = true
__FUNCTION__ = "notify"
#44 0x00007fffea70a6c0 in QCoreApplication::notifyInternal2(QObject*, QEvent*) () at /usr/lib/libQt5Core.so.5
#45 0x00007fffeb006634 in QGuiApplicationPrivate::processMouseEvent(QWindowSystemInterfacePrivate::MouseEvent*) () at
/usr/lib/libQt5Gui.so.5
#46 0x00007fffeb008186 in QGuiApplicationPrivate::processWindowSystemEvent(QWindowSystemInterfacePrivate::WindowSystemEvent*) () at
/usr/lib/libQt5Gui.so.5
#47 0x00007fffeafdfbbc in QWindowSystemInterface::sendWindowSystemEvents(QFlags<QEventLoop::ProcessEventsFlag>) () at
/usr/lib/libQt5Gui.so.5
#48 0x00007fffd3f772fd in () at /usr/lib/libQt5XcbQpa.so.5

```

```

#49 0x00007fffea708d0b in QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) () at /usr/lib/libQt5Core.so.5
#50 0x00007ffef834fd6 in QMenu::exec(QPoint const&, QAction*) () at /usr/lib/libQt5Widgets.so.5
#51 0x00007ffff645f3a7 in QgsLayerTreeView::contextMenuEvent(QContextMenuEvent*) (this=0x55555633e540, event=0x7fffffd8f0) at
/home/niklas Moran/dev/qgis/src/gui/layertree/qgslayertreeview.cpp:123
    idx = {r = 18, c = 0, i = 93825066784736, m = 0x5555566a7540}
    menu = 0x555556153af0
#52 0x00007ffef6e6c5b in QWidget::event(QEvent*) () at /usr/lib/libQt5Widgets.so.5
#53 0x00007ffef791b3f in QFrame::event(QEvent*) () at /usr/lib/libQt5Widgets.so.5
#54 0x00007ffef910244 in QAbstractItemView::viewportEvent(QEvent*) () at /usr/lib/libQt5Widgets.so.5
#55 0x00007ffef979e0d in QTreeView::viewportEvent(QEvent*) () at /usr/lib/libQt5Widgets.so.5
#56 0x00007fffea70a38c in QCoreApplicationPrivate::sendThroughObjectEventFilters(QObject*, QEvent*) () at /usr/lib/libQt5Core.so.5
#57 0x00007ffef6ade18 in QApplicationPrivate::notify_helper(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#58 0x00007ffef6b65c0 in QApplication::notify(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#59 0x00007fff3f94a25 in QgsApplication::notify(QObject*, QEvent*) (this=0x7fffffe2f0, receiver=0x555556345f70, event=0x7fffffd8f0) at
/home/niklas Moran/dev/qgis/src/core/qgsapplication.cpp:317
    done = true
    __FUNCTION__ = "notify"
#60 0x00007fffea70a6c0 in QCoreApplication::notifyInternal2(QObject*, QEvent*) () at /usr/lib/libQt5Core.so.5
#61 0x00007ffef7093c2 in () at /usr/lib/libQt5Widgets.so.5
#62 0x00007ffef70b9a0 in () at /usr/lib/libQt5Widgets.so.5
#63 0x00007ffef6ade3c in QApplicationPrivate::notify_helper(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#64 0x00007ffef6b5816 in QApplication::notify(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#65 0x00007fff3f94a25 in QgsApplication::notify(QObject*, QEvent*) (this=0x7fffffe2f0, receiver=0x555555f177a0, event=0x7fffffd8f0) at
/home/niklas Moran/dev/qgis/src/core/qgsapplication.cpp:317
    done = true
    __FUNCTION__ = "notify"
#66 0x00007fffea70a6c0 in QCoreApplication::notifyInternal2(QObject*, QEvent*) () at /usr/lib/libQt5Core.so.5
#67 0x00007fffeb006634 in QGuiApplicationPrivate::processMouseEvent(QWindowSystemInterfacePrivate::MouseEvent*) () at
/usr/lib/libQt5Gui.so.5
#68 0x00007fffeb008186 in QGuiApplicationPrivate::processWindowSystemEvent(QWindowSystemInterfacePrivate::WindowSystemEvent*) () at
/usr/lib/libQt5Gui.so.5
#69 0x00007fffea7dfbbc in QWindowSystemInterface::sendWindowSystemEvents(QFlags<QEventLoop::ProcessEventsFlag>) () at
/usr/lib/libQt5Gui.so.5
#70 0x00007fffd3f772fd in () at /usr/lib/libQt5XcbQpa.so.5
#71 0x00007fffea708d0b in QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) () at /usr/lib/libQt5Core.so.5
#72 0x00007fffea711ff8 in QCoreApplication::exec() () at /usr/lib/libQt5Core.so.5
#73 0x000055555556760a in main(int, char**) (argc=1, argv=0x7fffffe768) at /home/niklas Moran/dev/qgis/src/app/main.cpp:1431
    profile = 0x555555b6c640
    presetStyle = {static null = {<No data fields>}, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}
    myLocaleOverrideFlag = false
    qgistor = <incomplete type>
    w = 600
    mySplashPath = {static null = {<No data fields>}, d = 0x7fff46d9b80 <QgsApplication::splashPath()::(lambda)#1::operator()()
const::qstring_literal>}
    h = 300
    mypSplash = 0x555555cfb300
    qgis = 0x555555b71710
    retval = -134224808
    manager = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7fffeab64120 <QObject::staticMetaObject>,
stringdata = 0x7fff47d2e60 <qt_meta_stringdata_QgsUserProfileManager>, data = 0x7fff47d2ee0 <qt_meta_data_QgsUserProfileManager>,
static_metacall = 0x7fff46749f0 <QgsUserProfileManager::qt_static_metacall(QObject*, QMetaObject::Call, int, void**>}, relatedMetaObjects =
0x0, extradata = 0x0}}, mWatchProfiles = false, mWatcher = std::unique_ptr<QFileSystemWatcher> containing 0x0, mRootProfilePath = {static
null = {<No data fields>}, d = 0x555555b6ac90}, mUserProfile = std::unique_ptr<QgsUserProfile> containing 0x0, mSettings =

```

```

std::unique_ptr<QSettings> containing 0x555555b6f030)
    profileFolder = {static null = {<No data fields>}, d = 0x555555b708e0}
    settings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7fffeab64120 <QObject::staticMetaObject>,
stringdata = 0x7ffff47c5500 <qt_meta_stringdata_QgsSettings>, data = 0x7ffff47c5540 <qt_meta_data_QgsSettings>, static_metacall =
0x7ffff465fda2 <QgsSettings::qt_static_metacall(QObject*, QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata = 0x0}}, static
sGlobalSettingsPath = {static null = {<No data fields>}, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}, mUserSettings = 0x555555b6c640,
mGlobalSettings = 0x0, mUsingGlobalArray = false}
    mySettings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7fffeab64120 <QObject::staticMetaObject>,
stringdata = 0x7ffff47c5500 <qt_meta_stringdata_QgsSettings>, data = 0x7ffff47c5540 <qt_meta_data_QgsSettings>, static_metacall =
0x7ffff465fda2 <QgsSettings::qt_static_metacall(QObject*, QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata = 0x0}}, static
sGlobalSettingsPath = {static null = {<No data fields>}, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}, mUserSettings = 0x555555c2cdb0,
mGlobalSettings = 0x0, mUsingGlobalArray = false}
    systemEnvVars = {d = 0x555555c13890}
    activeStyleName = {static null = {<No data fields>}, d = 0x555555df8490}
    i18nPath = {static null = {<No data fields>}, d = 0x555555d97f30}
    myUserLocale = {static null = {<No data fields>}, d = 0x555555beef00}
    qttor = <incomplete type>
    myApp = {<QApplication> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7fffe7d845a0
<QApplication::staticMetaObject>, stringdata = 0x7ffff47b3000 <qt_meta_stringdata_QgsApplication>, data = 0x7ffff47b3160
<qt_meta_data_QgsApplication>, static_metacall = 0x7ffff4643c90 <QgsApplication::qt_static_metacall(QObject*, QMetaObject::Call, int,
void**)>, relatedMetaObjects = 0x0, extradata = 0x0}}, static QGIS_ORGANIZATION_NAME = 0x7ffff46d8f68 "QGIS", static
QGIS_ORGANIZATION_DOMAIN = 0x7ffff46d8f6d "qgis.org", static QGIS_APPLICATION_NAME = 0x7ffff46d8f76 "QGIS3", static
mFileOpenEventReceiver29900 = 0x555555b71710, static mFileOpenEventList29900 = {<QList<QString>> =
{<QListSpecialMethods<QString>> = {<No data fields>}, {p = {static shared_null = {ref = {atomic = {_q_value = {<std::__atomic_base<int>> =
{static __S_alignment = 4, __M_i = -1}, <No data fields>}}}}, alloc = 0, begin = 0, end = 0, array = {0x0}}, d = 0x7fffea7bd8c0
<QListData::shared_null>}, d = 0x7fffea7bd8c0 <QListData::shared_null>}}, <No data fields>}, static mUIThemeName29900 = {static null = {<No
data fields>}, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}, static mPrefixPath29900 = {static null = <same as static member of an already
seen type>, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}, static mPluginPath29900 = {static null = <same as static member of an already seen
type>, d = 0x555555c1d330}, static mPkgDataPath29900 = {static null = <same as static member of an already seen type>, d =
0x555555be7480}, static mLibraryPath29900 = {static null = <same as static member of an already seen type>, d = 0x555555c13a70}, static
mLibexecPath29900 = {static null = <same as static member of an already seen type>, d = 0x555555c13b80}, static mThemeName29900 =
{static null = <same as static member of an already seen type>, d = 0x7ffff46d9720 <QgsApplication::setUITheme(QString
const&)::(lambda()#2)::operator()() const::qstring_literal>}, static mDefaultSvgPaths29900 = {<QList<QString>> =
{<QListSpecialMethods<QString>> = {<No data fields>}, {p = {static shared_null = {ref = {atomic = {_q_value = {<std::__atomic_base<int>> =
{static __S_alignment = 4, __M_i = -1}, <No data fields>}}}}, alloc = 0, begin = 0, end = 0, array = {0x0}}, d = 0x5555556f08070}, d =
0x5555556f08070}}, <No data fields>}, static mSystemEnvVars29900 = {d = 0x555555c13890}, static mConfigPath29900 = {static null = {<No
data fields>}, d = 0x555555bdbf20}, static mRunningFromBuildDir29900 = true, static mBuildSourcePath29900 = {static null = <same as static
member of an already seen type>, d = 0x555555be7480}, static mBuildOutputPath29900 = {static null = <same as static member of an already
seen type>, d = 0x555555c162f0}, static mGdalSkipList29900 = {<QList<QString>> = {<QListSpecialMethods<QString>> = {<No data fields>}, {p
= {static shared_null = {ref = {atomic = {_q_value = {<std::__atomic_base<int>> = {static __S_alignment = 4, __M_i = -1}, <No data fields>}}}}, alloc =
0, begin = 0, end = 0, array = {0x0}}, d = 0x7fffea7bd8c0 <QListData::shared_null>}, d = 0x7fffea7bd8c0 <QListData::shared_null>}}, <No data
fields>}, static mMaxThreads29900 = -1, static mAuthDbDirPath29900 = {static null = {<No data fields>}, d = 0x555555bdbf20}, static sUserName
= {static null = <same as static member of an already seen type>, d = 0x5555556498140}, static sUserFullName = {static null = <same as static
member of an already seen type>, d = 0x55555566e5360}, static sPlatformName = {static null = <same as static member of an already seen type>,
d = 0x555555b6cad0}, mlconCache = {d = 0x5555556336e00}, mCursorCache = {d = 0x5555556339010}, mDataItemProviderRegistry =
0x55555560bed70, mAuthManager = 0x555555605d020, mApplicationMembers = 0x555555be0e20, static sApplicationMembers = 0x0}
    customizationsettings = 0x555555c287d0
    useCustomVars = false
    myPixmap = <incomplete type>
    __FUNCTION__ = "main"
    mySnapshotFileName = {static null = {<No data fields>}, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}
    configLocalStorageLocation = {static null = {<No data fields>}, d = 0x555555b6f4b0}
    profileName = {static null = {<No data fields>}, d = 0x555555b6fc10}

```



```

mySnapshotWidth = 800
mySnapshotHeight = 600
myHideSplash = false
mySettingsMigrationForce = false
mySkipVersionCheck = false
myRestoreDefaultWindowState = false
myRestorePlugins = true
myCustomization = true
dxfsOutputFile = {static null = {<No data fields>}, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}
dxfsSymbologyMode = QgsDxfExport::SymbolLayerSymbology
dxfsScale = 50000
dxfsEncoding = {static null = {<No data fields>}, d = 0x55555556f9c0 <main::{lambda()#1}::operator()() const::qstring_literal>}
dxfsMapTheme = {static null = {<No data fields>}, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}
dxfsExtent = {mXmin = 0, mYmin = 0, mXmax = 0, mYmax = 0}
myInitialExtent = {static null = {<No data fields>}, d = 0x55555556fa00 <main::{lambda()#2}::operator()() const::qstring_literal>}
myTranslationCode = {static null = {<No data fields>}, d = 0x555555c28e50}
configpath = {static null = {<No data fields>}, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}
authdbdirectory = {static null = {<No data fields>}, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}
pythonfile = {static null = {<No data fields>}, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}
customizationfile = {static null = {<No data fields>}, d = 0x555555bf8a20}
globalsettingsfile = {static null = {<No data fields>}, d = 0x7fffea7bb7c0 <QArrayData::shared_null>}
args = {<QList<QString>> = {<QListSpecialMethods<QString>> = {<No data fields>}, {p = {static shared_null = {ref = {atomic = {_q_value =
{<std::__atomic_base<int>> = {static _S_alignment = 4, _M_i = -1}, <No data fields>}}}, alloc = 0, begin = 0, end = 0, array = {0x0}}, d =
0x555555b6aa70}, d = 0x555555b6aa70}}, <No data fields>}
myUseGuiFlag = true
globalSettings = 0x555555b6f030
rootProfileFolder = {static null = {<No data fields>}, d = 0x555555b6ac90}

```

#11 - 2018-01-27 09:25 PM - Jürgen Fischer

- Description updated

#12 - 2018-01-29 06:57 PM - Alessandro Pasotti

- Category changed from Data Source Manager to GUI

#13 - 2018-02-09 11:00 AM - Alessandro Pasotti

I cannot reproduce neither on Linux nor Windows 10 64bit (built with mxe 64bit and Qt 5.10)

Compiled against Qt

5.10.0

Running against Qt

5.10.0

Compiled against GDAL/OGR

2.2.3

Running against GDAL/OGR

2.2.3

Compiled against GEOS

3.6.2-CAPI-1.10.2

Running against GEOS

3.6.2-CAPI-1.10.2 4d2925d6

PostgreSQL Client Version

9.2.4
SpatiaLite Version
4.4.0-RC1
QWT Version
6.1.3
PROJ.4 Version
493
QScintilla2 Version
2.10.1

#14 - 2018-02-09 11:24 PM - Salvatore Larosa

I can confirm on macos, the workaround proposed here <https://github.com/qgis/QGIS/pull/6301> fixes the issues either the crash with options dialog that the hangs in the vector properties.

QGIS code revision
2ee0bc87ca
Compiled against Qt
5.10.0
Running against Qt
5.10.0
Compiled against GDAL/OGR
2.2.3
Running against GDAL/OGR
2.2.3
Compiled against GEOS
3.6.2-CAPI-1.10.2
Running against GEOS
3.6.2-CAPI-1.10.2 4d2925d6
PostgreSQL Client Version
10.1
SpatiaLite Version
4.3.0a
QWT Version
6.1.3
PROJ.4 Version
493
QScintilla2 Version
2.10.2
This copy of QGIS writes debugging output.

#15 - 2018-02-14 09:15 AM - Jürgen Fischer

- Related to Bug report #18096: [2.99/3 ec86fcb] Layer properties does not open, freezes QGIS added

#16 - 2018-02-14 09:15 AM - Jürgen Fischer

- Related to deleted (Bug report #18096: [2.99/3 ec86fcb] Layer properties does not open, freezes QGIS)

#17 - 2018-02-14 09:15 AM - Jürgen Fischer

- Duplicated by Bug report #18096: [2.99/3 ec86fcb] Layer properties does not open, freezes QGIS added

#18 - 2018-02-19 01:49 PM - Johannes Kroeger

Could not replicate, moment when it crashed is foggy (some hours ago). It was in close "temporal relation" to adding a vector layer or zooming/panning around in it so it might fit here.

Thread 1 "qgis-git" received signal SIGSEGV, Segmentation fault.

0x00007ffff5c3855c in QWidget::~QWidget() () from /usr/lib/libQt5Widgets.so.5

(gdb) bt

#0 0x00007ffff5c3855c in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#1 0x00007ffff5d05a6a in QComboBox::~QComboBox() () at /usr/lib/libQt5Widgets.so.5

#2 0x00007ffff4eb0bbd in QObjectPrivate::deleteChildren() () at /usr/lib/libQt5Core.so.5

#3 0x00007ffff5c38715 in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#4 0x00007ffff25f1619 in QgsCollapsibleGroupBox::~QgsCollapsibleGroupBox() (this=0x555559bbeb10, __in_chrg=<optimized out>) at /tmp/qgis-git/src/qgis/src/gui/qgscollapsiblegroupbox.cpp:492

#5 0x00007ffff4eb0bbd in QObjectPrivate::deleteChildren() () at /usr/lib/libQt5Core.so.5

#6 0x00007ffff5c38715 in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#7 0x00007ffff5c3897a in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#8 0x00007ffff4eb0bbd in QObjectPrivate::deleteChildren() () at /usr/lib/libQt5Core.so.5

#9 0x00007ffff5c38715 in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#10 0x00007ffff5c3897a in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#11 0x00007ffff4eb0bbd in QObjectPrivate::deleteChildren() () at /usr/lib/libQt5Core.so.5

#12 0x00007ffff5c38715 in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#13 0x00007ffff2804fae in QgsScrollArea::~QgsScrollArea() (this=0x55555c6562f0, __in_chrg=<optimized out>) at /tmp/qgis-git/src/qgis/build/src/gui/../../../../src/gui/qgsscrollarea.h:41

#14 0x00007ffff2804fae in QgsScrollArea::~QgsScrollArea() (this=0x55555c6562f0, __in_chrg=<optimized out>) at /tmp/qgis-git/src/qgis/build/src/gui/../../../../src/gui/qgsscrollarea.h:41

#15 0x00007ffff4eb0bbd in QObjectPrivate::deleteChildren() () at /usr/lib/libQt5Core.so.5

#16 0x00007ffff5c38715 in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#17 0x00007ffff5c3897a in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#18 0x00007ffff4eb0bbd in QObjectPrivate::deleteChildren() () at /usr/lib/libQt5Core.so.5

#19 0x00007ffff5c38715 in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#20 0x00007ffff5db11fa in QStackedWidget::~QStackedWidget() () at /usr/lib/libQt5Widgets.so.5

#21 0x00007ffff4eb0bbd in QObjectPrivate::deleteChildren() () at /usr/lib/libQt5Core.so.5

#22 0x00007ffff5c38715 in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#23 0x00007ffff5ce045a in QFrame::~QFrame() () at /usr/lib/libQt5Widgets.so.5

#24 0x00007ffff4eb0bbd in QObjectPrivate::deleteChildren() () at /usr/lib/libQt5Core.so.5

#25 0x00007ffff5c38715 in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#26 0x00007ffff5db048a in QSplitter::~QSplitter() () at /usr/lib/libQt5Widgets.so.5

#27 0x00007ffff4eb0bbd in QObjectPrivate::deleteChildren() () at /usr/lib/libQt5Core.so.5

#28 0x00007ffff5c38715 in QWidget::~QWidget() () at /usr/lib/libQt5Widgets.so.5

#29 0x00007ffff2708ab7 in QgsOptionsDialogBase::~QgsOptionsDialogBase() (this=0x55555ed5b560, __in_chrg=<optimized out>) at /tmp/qgis-git/src/qgis/src/gui/qgsoptionsdialogbase.cpp:51

#30 0x00007ffff7604959 in QgsOptions::~QgsOptions() (this=0x55555ed5b560, __in_chrg=<optimized out>) at /tmp/qgis-git/src/qgis/src/app/qgsoptions.cpp:991

#31 0x00007ffff740b971 in std::default_delete<QgsOptions>::operator()(QgsOptions*) const (this=<optimized out>, __ptr=0x55555ed5b560) at /usr/include/c++/7.2.1/bits/unique_ptr.h:78

#32 0x00007ffff740b971 in std::unique_ptr<QgsOptions, std::default_delete<QgsOptions>>::~unique_ptr() (this=<synthetic pointer>, __in_chrg=<optimized out>) at /usr/include/c++/7.2.1/bits/unique_ptr.h:268

#33 0x00007ffff740b971 in QgsApp::showOptionsDialog(QWidget*, QString const&) (this=0x55555e97fa0, parent=<optimized out>, currentPage=...)

at /tmp/qgis-git/src/qgis/src/app/qgisapp.cpp:9689

#34 0x00007ffff740c00f in QgsApp::options() (this=<optimized out>) at /tmp/qgis-git/src/qgis/src/app/qgisapp.cpp:9674

#35 0x00007ffff4eb319f in QMetaObject::activate(QObject*, int, int, void**) () at /usr/lib/libQt5Core.so.5

#36 0x00007ffff5bf6413 in QAction::triggered(bool) () at /usr/lib/libQt5Widgets.so.5

#37 0x00007ffff5bf8c96 in QAction::activate(QAction::ActionEvent) () at /usr/lib/libQt5Widgets.so.5

```

#38 0x00007ffff5d7f165 in () at /usr/lib/libQt5Widgets.so.5
#39 0x00007ffff5d8682c in () at /usr/lib/libQt5Widgets.so.5
#40 0x00007ffff5d87694 in QMenu::mouseReleaseEvent(QMouseEvent*) () at /usr/lib/libQt5Widgets.so.5
#41 0x00007ffff5c3cfc8 in QWidget::event(QEvent*) () at /usr/lib/libQt5Widgets.so.5
#42 0x00007ffff5d899cc in QMenu::event(QEvent*) () at /usr/lib/libQt5Widgets.so.5
#43 0x00007ffff5bfcecc in QApplicationPrivate::notify_helper(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#44 0x00007ffff5c04e21 in QApplication::notify(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#45 0x00007ffff678549b in QgsApplication::notify(QObject*, QEvent*) (this=0x7fffffe380, receiver=0x555555e2c5f0, event=0x7fffffd260)
    at /tmp/qgis-git/src/qgis/src/core/qgsapplication.cpp:317
#46 0x00007ffff4e82850 in QCoreApplication::notifyInternal2(QObject*, QEvent*) () at /usr/lib/libQt5Core.so.5
#47 0x00007ffff5d872d5 in () at /usr/lib/libQt5Widgets.so.5
#48 0x00007ffff5d87536 in QMenu::mouseReleaseEvent(QMouseEvent*) () at /usr/lib/libQt5Widgets.so.5
#49 0x00007ffff5c3cfc8 in QWidget::event(QEvent*) () at /usr/lib/libQt5Widgets.so.5
#50 0x00007ffff5d899cc in QMenu::event(QEvent*) () at /usr/lib/libQt5Widgets.so.5
#51 0x00007ffff5bfcecc in QApplicationPrivate::notify_helper(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#52 0x00007ffff5c04e21 in QApplication::notify(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#53 0x00007ffff678549b in QgsApplication::notify(QObject*, QEvent*) (this=0x7fffffe380, receiver=0x5555556475f40, event=0x7fffffd820)
    at /tmp/qgis-git/src/qgis/src/core/qgsapplication.cpp:317
#54 0x00007ffff4e82850 in QCoreApplication::notifyInternal2(QObject*, QEvent*) () at /usr/lib/libQt5Core.so.5
#55 0x00007ffff5c03daa in QApplicationPrivate::sendMouseEvent(QWidget*, QMouseEvent*, QWidget*, QWidget*, QWidget**,
QPointer<QWidget>&, bool) ()
    at /usr/lib/libQt5Widgets.so.5
#56 0x00007ffff5c58147 in () at /usr/lib/libQt5Widgets.so.5
#57 0x00007ffff5c5ab30 in () at /usr/lib/libQt5Widgets.so.5
#58 0x00007ffff5bfcecc in QApplicationPrivate::notify_helper(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#59 0x00007ffff5c048a6 in QApplication::notify(QObject*, QEvent*) () at /usr/lib/libQt5Widgets.so.5
#60 0x00007ffff678549b in QgsApplication::notify(QObject*, QEvent*) (this=0x7fffffe380, receiver=0x555555ee25300, event=0x7fffffdc70)
    at /tmp/qgis-git/src/qgis/src/core/qgsapplication.cpp:317
#61 0x00007ffff4e82850 in QCoreApplication::notifyInternal2(QObject*, QEvent*) () at /usr/lib/libQt5Core.so.5
#62 0x00007ffff53f3634 in QGuiApplicationPrivate::processMouseEvent(QWindowSystemInterfacePrivate::MouseEvent*) () at
/usr/lib/libQt5Gui.so.5
#63 0x00007ffff53f5186 in QGuiApplicationPrivate::processWindowSystemEvent(QWindowSystemInterfacePrivate::WindowSystemEvent*) ()
    at /usr/lib/libQt5Gui.so.5
#64 0x00007ffff53ccbbc in QWindowSystemInterface::sendWindowSystemEvents(QFlags<QEventLoop::ProcessEventsFlag>) () at
/usr/lib/libQt5Gui.so.5
#65 0x00007fffd4dc22ed in () at /usr/lib/libQt5XcbQpa.so.5
#66 0x00007ffff4e80e9b in QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) () at /usr/lib/libQt5Core.so.5
#67 0x00007ffff4e8a188 in QCoreApplication::exec() () at /usr/lib/libQt5Core.so.5
#68 0x000055555555cefc in main(int, char**) (argc=<optimized out>, argv=<optimized out>)
    at /tmp/qgis-git/src/qgis/src/app/main.cpp:1431

```

#19 - 2018-02-20 06:04 AM - Nyall Dawson

- Status changed from Open to Closed
- Resolution set to fixed/implemented

Fixed in master