

QGIS Application - Bug report #17279

Working with QgisBrowser widget makes my QGIS crash more often

2017-10-14 02:37 PM - Richard Duivenvoorde

Status: Closed	
Priority: High	
Assignee:	
Category: Unknown	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution:
Crashes QGIS or corrupts data: Yes	Copied to github as #: 25177

Description

I really, really like the new 'one button to load them all' one.

But recently I have a more crashes, while using it. Copied here a debug info, hoping others can check en see

```
QGIS died on signal 11[New LWP 28848]
[New LWP 28849]
[New LWP 28850]
[New LWP 28852]
[New LWP 28853]
[New LWP 28854]
[New LWP 28858]
[New LWP 28859]
[New LWP 28860]
[New LWP 28861]
[New LWP 28862]
[New LWP 28880]
[New LWP 28890]
[New LWP 28898]
[New LWP 28912]
[New LWP 28913]
[New LWP 28914]
[New LWP 28915]
[New LWP 28916]
[New LWP 28917]
[Thread debugging using libthread_db enabled]
Using host libthread_db library "/lib/x86_64-linux-gnu/libthread_db.so.1".
0x00007f5917e3603a in __GI___waitpid (pid=28933, stat_loc=0x7ffc4cff2e94, options=0) at
../sysdeps/unix/sysv/linux/waitpid.c:29
29 ../sysdeps/unix/sysv/linux/waitpid.c: No such file or directory.
[Current thread is 1 (Thread 0x7f5925822380 (LWP 28847))]
#0 0x00007f5917e3603a in __GI___waitpid (pid=28933, stat_loc=0x7ffc4cff2e94, options=0) at
../sysdeps/unix/sysv/linux/waitpid.c:29
    resultvar = 18446744073709551104
    sc_cancel_oldtype = 0
#1 0x000055f6f5c88f7a in qgisCrash (signal=11) at ../src/app/main.cpp:323
    status = 22007
    pidstr = "--pid=28847\000\367U\000\000\000\332p\003\367U\000\000\001\000\000\000\366U\000"
    gdbpid = 28933
    exename =
```


#14 0x00007f592427787f in QgsDataSourceManagerDialog::connectionsChanged (this=0x55f6fd9e71b0) at src/gui/moc_qgsdatasourcemanagerdialog.cpp:388
No locals.

#15 0x00007f5924248a64 in QtPrivate::FunctorCall<QtPrivate::IndexesList<>, QtPrivate::List<>, void, void (QgsDataSourceManagerDialog::*)()>::call(void (QgsDataSourceManagerDialog::*)(), QgsDataSourceManagerDialog*, void**) (f=(void (QgsDataSourceManagerDialog::*)(QgsDataSourceManagerDialog * const)) 0x7f5924277856 <QgsDataSourceManagerDialog::connectionsChanged(>, o=0x55f6fd9e71b0, arg=0x7ffc4cff3ba0) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qobjectdefs_impl.h:136
No locals.

#16 0x00007f59242487f7 in QtPrivate::FunctionPointer<void (QgsDataSourceManagerDialog::*)()>::call<QtPrivate::List<>, void>(void (QgsDataSourceManagerDialog::*)(), QgsDataSourceManagerDialog*, void**) (f=(void (QgsDataSourceManagerDialog::*)(QgsDataSourceManagerDialog * const)) 0x7f5924277856 <QgsDataSourceManagerDialog::connectionsChanged(>, o=0x55f6fd9e71b0, arg=0x7ffc4cff3ba0) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qobjectdefs_impl.h:169
No locals.

#17 0x00007f59242484c3 in QtPrivate::QSlotObject<void (QgsDataSourceManagerDialog::*)(), QtPrivate::List<>, void>::impl(int, QtPrivate::QSlotObjectBase*, QObject*, void**, bool*) (which=1, this_=0x55f6fd8f6b90, r=0x55f6fd9e71b0, a=0x7ffc4cff3ba0, ret=0x0) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qobject_impl.h:120
No locals.

#18 0x00007f5918eb697f in QMetaObject::activate(QObject*, int, int, void**) () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.

#19 0x00007f5924259ef3 in QgsBrowserDockWidget::connectionsChanged (this=0x55f6fd893100) at src/gui/moc_qgsbrowserdockwidget.cpp:263
No locals.

#20 0x00007f5923fb91ff in QtPrivate::FunctorCall<QtPrivate::IndexesList<>, QtPrivate::List<>, void, void (QgsBrowserDockWidget::*)()>::call(void (QgsBrowserDockWidget::*)(), QgsBrowserDockWidget*, void**) (f=(void (QgsBrowserDockWidget::*)(QgsBrowserDockWidget * const)) 0x7f5924259eca <QgsBrowserDockWidget::connectionsChanged(>, o=0x55f6fd893100, arg=0x7ffc4cff3d80) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qobjectdefs_impl.h:136
No locals.

#21 0x00007f5923fb8a37 in QtPrivate::FunctionPointer<void (QgsBrowserDockWidget::*)()>::call<QtPrivate::List<>, void>(void (QgsBrowserDockWidget::*)(), QgsBrowserDockWidget*, void**) (f=(void (QgsBrowserDockWidget::*)(QgsBrowserDockWidget * const)) 0x7f5924259eca <QgsBrowserDockWidget::connectionsChanged(>, o=0x55f6fd893100, arg=0x7ffc4cff3d80) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qobjectdefs_impl.h:169
No locals.

#22 0x00007f5923fb7e8f in QtPrivate::QSlotObject<void (QgsBrowserDockWidget::*)(), QtPrivate::List<>, void>::impl(int, QtPrivate::QSlotObjectBase*, QObject*, void**, bool*) (which=1, this_=0x55f6ffde8b60, r=0x55f6fd893100, a=0x7ffc4cff3d80, ret=0x0) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qobject_impl.h:120
No locals.

#23 0x00007f5918eb697f in QMetaObject::activate(QObject*, int, int, void**) () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.

#24 0x00007f59222cb1c3 in QgsBrowserModel::connectionsChanged (this=0x55f6f89478a0) at src/core/moc_qgsbrowsermodel.cpp:377
No locals.

#25 0x00007f5921cc9d8b in QtPrivate::FunctorCall<QtPrivate::IndexesList<>, QtPrivate::List<>, void, void (QgsBrowserModel::*)()>::call(void (QgsBrowserModel::*)(), QgsBrowserModel*, void**) (f=(void (QgsBrowserModel::*)(QgsBrowserModel * const)) 0x7f59222cb19a <QgsBrowserModel::connectionsChanged(>, o=0x55f6f89478a0, arg=0x7ffc4cff3f60) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qobjectdefs_impl.h:136
No locals.

#26 0x00007f5921cc9127 in QtPrivate::FunctionPointer<void (QgsBrowserModel::*)()>::call<QtPrivate::List<>, void>(void (QgsBrowserModel::*)(), QgsBrowserModel*, void**) (f=(void (QgsBrowserModel::*)(QgsBrowserModel * const)) 0x7f59222cb19a <QgsBrowserModel::connectionsChanged(>, o=0x55f6f89478a0, arg=0x7ffc4cff3f60) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qobjectdefs_impl.h:169

No locals.

#27 0x00007f5921cc7ec3 in QtPrivate::QSlotObject<void (QgsBrowserModel::*), QtPrivate::List<>, void>::impl(int, QtPrivate::QSlotObjectBase*, QObject*, void**, bool*) (which=1, this_=0x55f6ffde45d0, r=0x55f6f89478a0, a=0x7ffc4cff3f60, ret=0x0) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qobject_impl.h:120

No locals.

#28 0x00007f5918eb697f in QObject::activate(QObject*, int, int, void**) () from /lib/x86_64-linux-gnu/libQt5Core.so.5

No symbol table info available.

#29 0x00007f59222ccad5 in QgsDataItem::connectionsChanged (this=0x55f6ffde3240) at src/core/moc_qgsdataitem.cpp:345

No locals.

#30 0x00007f5921d145d5 in QgsDataItem::refreshConnections (this=0x55f6ffde3240) at ../src/core/qgsdataitem.cpp:356

No locals.

#31 0x00007f587b66cb17 in QgsWfsRootItem::newConnection (this=0x55f6ffde3240) at

../src/providers/wfs/qgswfsdataitems.cpp:269

```
nc = {<QDialog> = {<No data fields>}, <Ui::QgsNewHttpConnectionBase> = {<Ui_QgsNewHttpConnectionBase> =
{gridLayout_4 = 0x55f70051a1b0, mGroupBox = 0x55f70365cdf0, gridLayout = 0x55f703734f80, mWfsOptionsGroupBox =
0x55f70055c4c0, gridLayout1 = 0x55f700566b40, cbxWfsIgnoreAxisOrientation = 0x55f700573300, cbxWfsInvertAxisOrientation
= 0x55f700527620, lblMaxNumFeatures = 0x55f7035874c0, lblVersion = 0x55f700a11370, cmbVersion = 0x55f7004ef530,
txtMaxNumFeatures = 0x55f700ae5a90, mTestConnectionButton = 0x55f7004ef7c0, mAuthGroupBox = 0x55f700ac3970,
verticalLayout = 0x55f6ffeddf40, mAuthSettings = 0x55f70355e720, mWmsOptionsGroupBox = 0x55f700c01fc0, gridLayout_2 =
0x55f7034c7570, cbxWmsInvertAxisOrientation = 0x55f7035dc7d0, cbxIgnoreGetFeatureInfoURI = 0x55f700ae3b20,
cbxIgnoreGetMapURI = 0x55f7005586f0, cbxSmoothPixmapTransform = 0x55f6f8004a70, txtReferer = 0x55f6f8197670,
cmbDpiMode = 0x55f6fdffb2f0, lblDpiMode = 0x55f700ae5d40, lblReferer = 0x55f701680550, cbxWmsIgnoreAxisOrientation =
0x55f70055a620, frame = 0x55f700a57830, gridLayout_5 = 0x55f702669d30, TextLabel1_2 = 0x55f70358c630, txtName =
0x55f700519e00, TextLabel1 = 0x55f70055e920, txtUrl = 0x55f7005619e0, verticalSpacer = 0x55f6f7f4a2f0, buttonBox =
0x55f70055f910}, <No data fields>}, static staticMetaObject = {d = {superdata = 0x7f591e1c7760 <QDialog::staticMetaObject>,
stringdata = 0x7f59243b67e0 <qt_meta_stringdata_QgsNewHttpConnection>, data = 0x7f59243b68c0
<qt_meta_data_QgsNewHttpConnection>, static_metacall = 0x7f592426935e
<QgsNewHttpConnection::qt_static_metacall(QObject*, QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata =
0x0}}, mTypes = {i = 2}, mBaseKey = {static null = {<No data fields>}, d = 0x7f587b6b4da0
<QgsWFSConstants::lambda()#24>::operator()() const::qstring_literal}, mCredentialsBaseKey = {static null = {<No data fields>},
d = 0x55f70056e510}, mOriginalConnName = {static null = {<No data fields>}, d = 0x7f5918f75360 <QArrayData::shared_null>}}
```

<qt_meta_data_QgsNewHttpConnection>, static_metacall = 0x7f592426935e

<QgsNewHttpConnection::qt_static_metacall(QObject*, QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata = 0x0}}, mTypes = {i = 2}, mBaseKey = {static null = {<No data fields>}, d = 0x7f587b6b4da0 <QgsWFSConstants::lambda()#24>::operator()() const::qstring_literal}, mCredentialsBaseKey = {static null = {<No data fields>}, d = 0x55f70056e510}, mOriginalConnName = {static null = {<No data fields>}, d = 0x7f5918f75360 <QArrayData::shared_null>}}

#32 0x00007f587b67096b in QtPrivate::FunctorCall<QtPrivate::IndexesList<>, QtPrivate::List<>, void, void

(QgsWfsRootItem::*)>::call(void (QgsWfsRootItem::*)(), QgsWfsRootItem*, void**) (f=(void

(QgsWfsRootItem::*)(QgsWfsRootItem * const)) 0x7f587b66ca18 <QgsWfsRootItem::newConnection()>, o=0x55f6ffde3240, arg=0x7ffc4cff4370) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qobjectdefs_impl.h:136

No locals.

#33 0x00007f587b6706d1 in QtPrivate::FunctionPointer<void (QgsWfsRootItem::*)>::call<QtPrivate::List<>, void>(void (QgsWfsRootItem::*)(), QgsWfsRootItem*, void**) (f=(void (QgsWfsRootItem::*)(QgsWfsRootItem * const)) 0x7f587b66ca18 <QgsWfsRootItem::newConnection()>, o=0x55f6ffde3240, arg=0x7ffc4cff4370) at

/usr/include/x86_64-linux-gnu/qt5/QtCore/qobjectdefs_impl.h:169

No locals.

#34 0x00007f587b6702dd in QtPrivate::QSlotObject<void (QgsWfsRootItem::*)(), QtPrivate::List<>, void>::impl(int, QtPrivate::QSlotObjectBase*, QObject*, void**, bool*) (which=1, this_=0x55f700827350, r=0x55f6ffde3240, a=0x7ffc4cff4370, ret=0x0) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qobject_impl.h:120

No locals.

#35 0x00007f5918eb697f in QObject::activate(QObject*, int, int, void**) () from /lib/x86_64-linux-gnu/libQt5Core.so.5

No symbol table info available.

#36 0x00007f591dae6d82 in QAction::triggered(bool) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5

No symbol table info available.

#37 0x00007f591dae946c in QAction::activate(QAction::ActionEvent) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5

No symbol table info available.

#38 0x00007f591dc41e0c in ?? () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5

No symbol table info available.

#39 0x00007f591dc4917b in ?? () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#40 0x00007f591dc49fc3 in QMenu::mouseReleaseEvent(QMouseEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#41 0x00007f591db2ddb8 in QWidget::event(QEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#42 0x00007f591dc4c1e3 in QMenu::event(QEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#43 0x00007f591daed46c in QApplicationPrivate::notify_helper(QObject*, QEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#44 0x00007f591daf528f in QApplication::notify(QObject*, QEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#45 0x00007f5921c9bf2f in QgsApplication::notify (this=0x7ffc4cff6670, receiver=0x55f700a0e9b0, event=0x7ffc4cff4a50) at ./src/core/qgsapplication.cpp:315
done = true
__FUNCTION__ = "notify"

#46 0x00007f5918e87d68 in QCoreApplication::notifyInternal2(QObject*, QEvent*) () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.

#47 0x00007f591daf4262 in QApplicationPrivate::sendMouseEvent(QWidget*, QMouseEvent*, QWidget*, QWidget*, QWidget**, QPointer<QWidget>&, bool) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#48 0x00007f591db48675 in ?? () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#49 0x00007f591db4afaa in ?? () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#50 0x00007f591daed46c in QApplicationPrivate::notify_helper(QObject*, QEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#51 0x00007f591daf4d34 in QApplication::notify(QObject*, QEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#52 0x00007f5921c9bf2f in QgsApplication::notify (this=0x7ffc4cff6670, receiver=0x55f7005535a0, event=0x7ffc4cff4f20) at ./src/core/qgsapplication.cpp:315
done = true
__FUNCTION__ = "notify"

#53 0x00007f5918e87d68 in QCoreApplication::notifyInternal2(QObject*, QEvent*) () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.

#54 0x00007f59197d1f43 in QGuiApplicationPrivate::processMouseEvent(QWindowSystemInterfacePrivate::MouseEvent*) () from /lib/x86_64-linux-gnu/libQt5Gui.so.5
No symbol table info available.

#55 0x00007f59197d3a25 in QGuiApplicationPrivate::processWindowSystemEvent(QWindowSystemInterfacePrivate::WindowSystemEvent*) () from /lib/x86_64-linux-gnu/libQt5Gui.so.5
No symbol table info available.

#56 0x00007f59197abcab in QWindowSystemInterface::sendWindowSystemEvents(QFlags<QEventLoop::ProcessEventsFlag>) () from /lib/x86_64-linux-gnu/libQt5Gui.so.5
No symbol table info available.

#57 0x00007f58fc4ae5a0 in ?? () from /lib/x86_64-linux-gnu/libQt5XcbQpa.so.5
No symbol table info available.

#58 0x00007f5915b5bf67 in g_main_context_dispatch () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
No symbol table info available.

#59 0x00007f5915b5c1a0 in ?? () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
No symbol table info available.

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#60 0x00007f5915b5c22c in g_main_context_iteration () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
No symbol table info available.
#61 0x00007f5918ee03ff in QEventDispatcherGlib::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) () from
/lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.
#62 0x00007f5918e85dba in QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) () from
/lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.
#63 0x00007f591dd19547 in QDialog::exec() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#64 0x00007f5924a2c389 in QgisApp::dataSourceManager (this=0x55f6f821c290, pageName=...) at ../src/app/qgisapp.cpp:1573
No locals.
#65 0x00007f5924a2e86b in QgisApp::<lambda()>::operator()(void) const (__closure=0x55f6f8685aa0) at
../src/app/qgisapp.cpp:1824
    this = 0x55f6f821c290
#66 0x00007f5924a94058 in QtPrivate::FunctorCall<QtPrivate::IndexesList<>, QtPrivate::List<>, void,
QgisApp::createActions()::<lambda()> >::call(QgisApp::<lambda()> &, void **) (f=..., arg=0x7ffc4cff5780) at
/usr/include/x86_64-linux-gnu/qt5/QtCore/qobjectdefs_impl.h:130
No locals.
#67 0x00007f5924a93645 in QtPrivate::Functor<QgisApp::createActions()::<lambda()>, 0>::call<QtPrivate::List<>,
void>(QgisApp::<lambda()> &, void *, void **) (f=..., arg=0x7ffc4cff5780) at
/usr/include/x86_64-linux-gnu/qt5/QtCore/qobjectdefs_impl.h:240
No locals.
#68 0x00007f5924a91d15 in QtPrivate::QFunctorSlotObject<QgisApp::createActions()::<lambda()>, 0, QtPrivate::List<>,
void>::impl(int, QtPrivate::QSlotObjectBase *, QObject *, void **, bool *) (which=1, this_=0x55f6f8685a90, r=0x55f6f821c290,
a=0x7ffc4cff5780, ret=0x0) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qobject_impl.h:168
No locals.
#69 0x00007f5918eb697f in QMetaObject::activate(QObject*, int, int, void**) () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.
#70 0x00007f591dae6d82 in QAction::triggered(bool) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#71 0x00007f591dae946c in QAction::activate(QAction::ActionEvent) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#72 0x00007f591dcaaaeb in ?? () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#73 0x00007f591dcaad44 in QAbstractButton::mouseReleaseEvent(QMouseEvent*) () from
/lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#74 0x00007f591dc8a07a in QToolButton::mouseReleaseEvent(QMouseEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#75 0x00007f591db2ddb8 in QWidget::event(QEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#76 0x00007f591dc8a114 in QToolButton::event(QEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#77 0x00007f591daed46c in QApplicationPrivate::notify_helper(QObject*, QEvent*) () from
/lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#78 0x00007f591daf528f in QApplication::notify(QObject*, QEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#79 0x00007f5921c9bf2f in QgsApplication::notify (this=0x7ffc4cff6670, receiver=0x55f6f8341a00, event=0x7ffc4cff5d30) at
../src/core/qgsapplication.cpp:315
    done = true
    __FUNCTION__ = "notify"

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#80 0x00007f5918e87d68 in QApplication::notifyInternal2(QObject*, QEvent*) () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.

#81 0x00007f591daf4262 in QApplicationPrivate::sendMouseEvent(QWidget*, QMouseEvent*, QWidget*, QWidget*, QWidget**, QPointer<QWidget>&, bool) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#82 0x00007f591db4893b in ?? () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#83 0x00007f591db4afaa in ?? () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#84 0x00007f591daed46c in QApplicationPrivate::notify_helper(QObject*, QEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#85 0x00007f591daf4d34 in QApplication::notify(QObject*, QEvent*) () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#86 0x00007f5912c9bf2f in QgsApplication::notify (this=0x7ffc4cff6670, receiver=0x55f6fd88ced0, event=0x7ffc4cff6200) at ./src/core/qgsapplication.cpp:315
done = true
__FUNCTION__ = "notify"

#87 0x00007f5918e87d68 in QApplication::notifyInternal2(QObject*, QEvent*) () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.

#88 0x00007f59197d1f43 in QGuiApplicationPrivate::processMouseEvent(QWindowSystemInterfacePrivate::MouseEvent*) () from /lib/x86_64-linux-gnu/libQt5Gui.so.5
No symbol table info available.

#89 0x00007f59197d3a25 in QGuiApplicationPrivate::processWindowSystemEvent(QWindowSystemInterfacePrivate::WindowSystemEvent*) () from /lib/x86_64-linux-gnu/libQt5Gui.so.5
No symbol table info available.

#90 0x00007f59197abcab in QWindowSystemInterface::sendWindowSystemEvents(QFlags<QEventLoop::ProcessEventsFlag>) () from /lib/x86_64-linux-gnu/libQt5Gui.so.5
No symbol table info available.

#91 0x00007f58fc4ae5a0 in ?? () from /lib/x86_64-linux-gnu/libQt5XcbQpa.so.5
No symbol table info available.

#92 0x00007f5915b5bf67 in g_main_context_dispatch () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
No symbol table info available.

#93 0x00007f5915b5c1a0 in ?? () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
No symbol table info available.

#94 0x00007f5915b5c22c in g_main_context_iteration () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
No symbol table info available.

#95 0x00007f5918ee03ff in QEventDispatcherGlib::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.

#96 0x00007f5918e85dba in QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.

#97 0x00007f5918e8ed24 in QApplication::exec() () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.

#98 0x000055f6f5c8ebc9 in main (argc=1, argv=0x7ffc4cff79f8) at ./src/app/main.cpp:1345
profile = 0x55f6f7db14e0
presetStyle = {static null = {<No data fields>}, d = 0x55f6f7f25ee0}
rootProfileFolder = {static null = {<No data fields>}, d = 0x55f6f7dfdb20}
myLocaleOverrideFlag = false
qgistor = <incomplete type>
w = 600

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mySplashPath = {static null = {<No data fields>}, d = 0x7f5922362f20
<QgsApplication::splashPath():{lambda}()#1)::operator()() const::qstring_literal>
  h = 300
  mypSplash = 0x55f6f827cfb0
  qgis = 0x55f6f821c290
  retval = 1291810944
  manager = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f5919337a00
<QObject::staticMetaObject>, stringdata = 0x7f5922455ac0 <qt_meta_stringdata_QgsUserProfileManager>, data =
0x7f5922455b40 <qt_meta_data_QgsUserProfileManager>, static_metacall = 0x7f59222f52d8
<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 = 0x55f6f7dfdb20}, mUserProfile = std::unique_ptr<QgsUserProfile> containing 0x0, mSettings =
std::unique_ptr<QSettings> containing 0x55f6f7dfd780}
  profileFolder = {static null = {<No data fields>}, d = 0x55f6f7dfe1d0}
  mySettings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f5919337a00
<QObject::staticMetaObject>, stringdata = 0x7f5922446be0 <qt_meta_stringdata_QgsSettings>, data = 0x7f5922446c20
<qt_meta_data_QgsSettings>, static_metacall = 0x7f59222e0f68 <QgsSettings::qt_static_metacall(QObject*,
QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata = 0x0}}, static sGlobalSettingsPath = {static null = {<No
data fields>}, d = 0x55f6f80026d0}, mUserSettings = 0x55f6f7fb7510, mGlobalSettings = 0x55f6f80e25e0, mUsingGlobalArray =
false}
  systemEnvVars = {d = 0x55f6f8002670}
  activeStyleName = {static null = {<No data fields>}, d = 0x55f6f8233270}
  i18nPath = {static null = {<No data fields>}, d = 0x55f6f8137cf0}
  myUserLocale = {static null = {<No data fields>}, d = 0x55f6f7ffb780}
  qttor = <incomplete type>
  myApp = {<QApplication> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f591e1ae020
<QApplication::staticMetaObject>, stringdata = 0x7f5922435c00 <qt_meta_stringdata_QgsApplication>, data = 0x7f5922435d60
<qt_meta_data_QgsApplication>, static_metacall = 0x7f59222c9896 <QgsApplication::qt_static_metacall(QObject*,
QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata = 0x0}}, static QGIS_ORGANIZATION_NAME =
0x7f5922362548 "QGIS", static QGIS_ORGANIZATION_DOMAIN = 0x7f592236254d "qgis.org", static
QGIS_APPLICATION_NAME = 0x7f5922362556 "QGIS3", static mFileOpenEventReceiver29900 = 0x55f6f821c290, 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 = 0x7f5918f77960 <QListData::shared_null>}, d = 0x7f5918f77960
<QListData::shared_null>}}, <No data fields>}, static mUIThemeName29900 = {static null = {<No data fields>}, d =
0x7f5918f75360 <QArrayData::shared_null>}, static mPrefixPath29900 = {static null = <same as static member of an already
seen type>, d = 0x55f6f7fe30a0}, static mPluginPath29900 = {static null = <same as static member of an already seen type>, d =
0x55f6f8037400}, static mPkgDataPath29900 = {static null = <same as static member of an already seen type>, d =
0x55f6f800a160}, static mLibraryPath29900 = {static null = <same as static member of an already seen type>, d =
0x55f6f8037620}, static mLibexecPath29900 = {static null = <same as static member of an already seen type>, d =
0x55f6f80376b0}, static mThemeName29900 = {static null = <same as static member of an already seen type>, d =
0x7f5922362ac0 <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 = 0x55f6f80026a0}, d = 0x55f6f80026a0}}, <No data fields>}, static
mSystemEnvVars29900 = {d = 0x55f6f8002670}, static mConfigPath29900 = {static null = {<No data fields>}, d =
0x55f6f800a020}, static mRunningFromBuildDir29900 = false, static mBuildSourcePath29900 = {static null = <same as static
member of an already seen type>, d = 0x7f5918f75360 <QArrayData::shared_null>}, static mBuildOutputPath29900 = {static null
= <same as static member of an already seen type>, d = 0x7f5918f75360 <QArrayData::shared_null>}, 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 = 0x7f5918f77960 <QListData::shared_null>}, d = 0x7f5918f77960
<QListData::shared_null>}}, <No data fields>}, static mMaxThreads29900 = -1, static mAuthDbDirPath29900 = {static null = {<No

```



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data fields>}, d = 0x55f6f800a020}, static sUserName = {static null = <same as static member of an already seen type>, d =
0x55f6f7e31d10}, static sUserFullName = {static null = <same as static member of an already seen type>, d = 0x55f6f86074b0},
static sPlatformName = {static null = <same as static member of an already seen type>, d = 0x55f6f7dfdf0}, mlconCache = {d =
0x55f6f7f72a80}, mDataItemProviderRegistry = 0x55f6f8b843a0, mApplicationMembers = 0x55f6f7f50900, static
sApplicationMembers = 0x0}
    customizationsettings = 0x55f6f7f3bf90
    useCustomVars = false
    myPixmap = <incomplete type>
    __FUNCTION__ = "main"
    mySnapshotFileName = {static null = {<No data fields>}, d = 0x7f5918f75360 <QArrayData::shared_null>}
    configLocalStorageLocation = {static null = {<No data fields>}, d = 0x55f6f7dfd970}
    profileName = {static null = {<No data fields>}, d = 0x55f6f7dfdaf0}
    mySnapshotWidth = 800
    mySnapshotHeight = 600
    myHideSplash = false
    mySkipVersionCheck = false
    myRestoreDefaultWindowState = false
    myRestorePlugins = true
    myCustomization = true
    dxfOutputFile = {static null = {<No data fields>}, d = 0x7f5918f75360 <QArrayData::shared_null>}
    dxfSymbologyMode = QgsDxfExport::SymbolLayerSymbology
    dxfScale = 50000
    dxfEncoding = {static null = {<No data fields>}, d = 0x55f6f5c96560 <main::{lambda()#1}::operator()() const::qstring_literal>}
    dxfPreset = {static null = {<No data fields>}, d = 0x7f5918f75360 <QArrayData::shared_null>}
    dxfExtent = {mXmin = 0, mYmin = 0, mXmax = 0, mYmax = 0}
    myInitialExtent = {static null = {<No data fields>}, d = 0x55f6f5c965a0 <main::{lambda()#2}::operator()()
const::qstring_literal>}
    myTranslationCode = {static null = {<No data fields>}, d = 0x55f6f7ffb920}
    configpath = {static null = {<No data fields>}, d = 0x7f5918f75360 <QArrayData::shared_null>}
    authbdbirectory = {static null = {<No data fields>}, d = 0x7f5918f75360 <QArrayData::shared_null>}
    pythonfile = {static null = {<No data fields>}, d = 0x7f5918f75360 <QArrayData::shared_null>}
    customizationfile = {static null = {<No data fields>}, d = 0x7f5918f75360 <QArrayData::shared_null>}
    globalsettingsfile = {static null = {<No data fields>}, d = 0x55f6f80026d0}
    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 = 0x55f6f7db1250}, d = 0x55f6f7db1250}}, <No data fields>}
    myUseGuiFlag = true
    settings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f5919337a00
<QObject::staticMetaObject>, stringdata = 0x7f5922446be0 <qt_meta_stringdata_QgsSettings>, data = 0x7f5922446c20
<qt_meta_data_QgsSettings>, static_metacall = 0x7f59222e0f68 <QgsSettings::qt_static_metacall(QObject*,
QMetaObject::Call, int, void**>}, relatedMetaObjects = 0x0, extradata = 0x0}}, static sGlobalSettingsPath = {static null = {<No
data fields>}, d = 0x55f6f80026d0}, mUserSettings = 0x55f6f7db0e30, mGlobalSettings = 0x0, mUsingGlobalArray = false}
gdb returned 0

```

Associated revisions

Revision [71eeda7b](#) - 2017-11-03 08:24 AM - Matthias Kuhn

Fix crash with hidden dock widget

Fixes #17357

Fixes #17279


```

#5 0x00007f4acf8d43ce in QgsOgrProvider::close (this=0x555e551789c0) at ../src/providers/ogr/qgsogrprovider.cpp:3822
No locals.
#6 0x00007f4acf8b89d7 in QgsOgrProvider::~QgsOgrProvider (this=0x555e551789c0, __in_chrg=<optimized out>) at
../src/providers/ogr/qgsogrprovider.cpp:466
No locals.
#7 0x00007f4acf8b8a92 in QgsOgrProvider::~QgsOgrProvider (this=0x555e551789c0, __in_chrg=<optimized out>) at
../src/providers/ogr/qgsogrprovider.cpp:467
No locals.
#8 0x00007f4b7e26b9a1 in QgsVectorLayer::~QgsVectorLayer (this=0x555e5512e470, __in_chrg=<optimized out>) at
../src/core/qgsvectorlayer.cpp:179
No locals.
#9 0x00007f4b7e26bd8a in QgsVectorLayer::~QgsVectorLayer (this=0x555e5512e470, __in_chrg=<optimized out>) at
../src/core/qgsvectorlayer.cpp:194
No locals.
#10 0x00007f4b80474ce3 in qDeleteAll<QList<QgsMapLayer*>::const_iterator> (begin=..., end=...) at
/usr/include/x86_64-linux-gnu/qt5/QtCore/qalgorithms.h:320
No locals.
#11 0x00007f4b80474b05 in qDeleteAll<QList<QgsMapLayer*> > (c=...) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qalgorithms.h:328
No locals.
#12 0x00007f4b8046ae40 in QgsProjectionSelectionTreeWidget::~QgsProjectionSelectionTreeWidget (this=0x555e55104ec0,
__in_chrg=<optimized out>) at ../src/gui/qgsprojectionselectiontreewidget.cpp:102
    crsId = 0
    settings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f4b75628a00 <QObject::staticMetaObject>,
stringdata = 0x7f4b7e74d600 <qt_meta_stringdata_QgsSettings>, data = 0x7f4b7e74d640 <qt_meta_data_QgsSettings>, static_metacall =
0x7f4b7e5e7848 <QgsSettings::qt_static_metacall(QObject*, QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata = 0x0}},
static sGlobalSettingsPath = {static null = {<No data fields>}, d = 0x555e523b5cf0}, mUserSettings = 0xff000000, mGlobalSettings =
0xffffffffffffff, mUsingGlobalArray = 49}
    projectionsProj4 = {<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
= 0x785c3334785c305c}, d = 0x785c3334785c305c}}, <No data fields>}
    projectionsAuthId = {<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
= 0x305c305c28746e61}, d = 0x305c305c28746e61}}, <No data fields>}
#13 0x00007f4b8046b3d2 in QgsProjectionSelectionTreeWidget::~QgsProjectionSelectionTreeWidget (this=0x555e55104ec0,
__in_chrg=<optimized out>) at ../src/gui/qgsprojectionselectiontreewidget.cpp:148
No locals.
#14 0x00007f4b751a544b in QObjectPrivate::deleteChildren() () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.
#15 0x00007f4b79e1ab1c in QWidget::~QWidget() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#16 0x00007f4b8046689f in QgsProjectionSelectionDialog::~QgsProjectionSelectionDialog (this=0x555e55110000, __in_chrg=<optimized out>)
at ../src/gui/qgsprojectionselectiondialog.cpp:74
No locals.
#17 0x00007f4b804668c4 in QgsProjectionSelectionDialog::~QgsProjectionSelectionDialog (this=0x555e55110000, __in_chrg=<optimized out>)
at ../src/gui/qgsprojectionselectiondialog.cpp:78
No locals.
#18 0x00007f4b30dd57b7 in QgsArcGisServiceSourceSelect::~QgsArcGisServiceSourceSelect (this=0x555e550ab360, __in_chrg=<optimized
out>) at ../src/providers/arcgisrest/qgsarcgisservicesourceselect.cpp:105
    settings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f4b75628a00 <QObject::staticMetaObject>,
stringdata = 0x7f4b7e74d600 <qt_meta_stringdata_QgsSettings>, data = 0x7f4b7e74d640 <qt_meta_data_QgsSettings>, static_metacall =
0x7f4b7e5e7848 <QgsSettings::qt_static_metacall(QObject*, QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata = 0x0}},
static sGlobalSettingsPath = {static null = {<No data fields>}, d = 0x555e523b5cf0}, mUserSettings = 0x555e5515ed30, mGlobalSettings =
0x555e551c00b0, mUsingGlobalArray = false}

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```
#19 0x00007f4b30ddfd5 in QgsAfsSourceSelect::~QgsAfsSourceSelect (this=0x555e550ab360, __in_chrg=<optimized out>) at
src/providers/arcgisrest/./././././src/providers/arcgisrest/qgsafssourceselect.h:27
No locals.
#20 0x00007f4b30ddfd6 in QgsAfsSourceSelect::~QgsAfsSourceSelect (this=0x555e550ab360, __in_chrg=<optimized out>) at
src/providers/arcgisrest/./././././src/providers/arcgisrest/qgsafssourceselect.h:27
No locals.
#21 0x00007f4b751a544b in QObjectPrivate::deleteChildren() () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.
#22 0x00007f4b79e1ab1c in QWidget::~QWidget() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#23 0x00007f4b79f55b99 in QStackedWidget::~QStackedWidget() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#24 0x00007f4b751a544b in QObjectPrivate::deleteChildren() () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.
#25 0x00007f4b79e1ab1c in QWidget::~QWidget() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#26 0x00007f4b79efdaa9 in QFrame::~QFrame() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#27 0x00007f4b751a544b in QObjectPrivate::deleteChildren() () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.
#28 0x00007f4b79e1ab1c in QWidget::~QWidget() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#29 0x00007f4b79f54db9 in QSplitter::~QSplitter() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#30 0x00007f4b751a544b in QObjectPrivate::deleteChildren() () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.
#31 0x00007f4b79e1ab1c in QWidget::~QWidget() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.
#32 0x00007f4b80445c25 in QgsOptionsDialogBase::~QgsOptionsDialogBase (this=0x555e52625370, __in_chrg=<optimized out>) at
./src/gui/qgsoptionsdialogbase.cpp:51
No locals.
#33 0x00007f4b80552d8b in QgsDataSourceManagerDialog::~QgsDataSourceManagerDialog (this=0x555e52625370, __in_chrg=<optimized
out>) at ./src/gui/qgsdatasourcemanagerdialog.cpp:76
No locals.
#34 0x00007f4b80552dac in QgsDataSourceManagerDialog::~QgsDataSourceManagerDialog (this=0x555e52625370, __in_chrg=<optimized
out>) at ./src/gui/qgsdatasourcemanagerdialog.cpp:79
No locals.
#35 0x00007f4b80d39d24 in QgisApp::~QgisApp (this=0x555e5263e050, __in_chrg=<optimized out>) at ./src/app/qgisapp.cpp:1326
No locals.
#36 0x00007f4b80d39e68 in QgisApp::~QgisApp (this=0x555e5263e050, __in_chrg=<optimized out>) at ./src/app/qgisapp.cpp:1327
No locals.
#37 0x0000555e50e8ebf6 in main (argc=3, argv=0x7ffacc9ae08) at ./src/app/main.cpp:1346
    profile = 0x555e522445b0
    presetStyle = {static null = {<No data fields>}, d = 0x7f4b75266360 <QArrayData::shared_null>}
    rootProfileFolder = {static null = {<No data fields>}, d = 0x555e52242bc0}
    myLocaleOverrideFlag = false
    qgistor = <incomplete type>
    w = 600
    mySplashPath = {static null = {<No data fields>}, d = 0x7f4b7e6697c0 <QgsApplication::splashPath()::{lambda()#1}::operator()()
const::qstring_literal>}
    h = 300
    mypSplash = 0x555e52347cd0
    qgis = 0x555e5263e050
```

```

retval = 0
manager = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f4b75628a00 <QObject::staticMetaObject>,
stringdata = 0x7f4b7e75c4e0 <qt_meta_stringdata_QgsUserProfileManager>, data = 0x7f4b7e75c560
<qt_meta_data_QgsUserProfileManager>, static_metacall = 0x7f4b7e5fbbb8 <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 = 0x555e52242bc0}, mUserProfile =
std::unique_ptr<QgsUserProfile> containing 0x0, mSettings = std::unique_ptr<QSettings> containing 0x555e521f6250}
profileFolder = {static null = {<No data fields>}, d = 0x555e522445d0}
mySettings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f4b75628a00 <QObject::staticMetaObject>,
stringdata = 0x7f4b7e74d600 <qt_meta_stringdata_QgsSettings>, data = 0x7f4b7e74d640 <qt_meta_data_QgsSettings>, static_metacall =
0x7f4b7e5e7848 <QgsSettings::qt_static_metacall(QObject*, QMetaObject::Call, int, void**>}, relatedMetaObjects = 0x0, extradata = 0x0}},
static sGlobalSettingsPath = {static null = {<No data fields>}, d = 0x555e523b5cf0}, mUserSettings = 0x555e52379210, mGlobalSettings =
0x555e5255ae50, mUsingGlobalArray = false}
systemEnvVars = {d = 0x555e523b5e30}
activeStyleName = {static null = {<No data fields>}, d = 0x555e5255f000}
i18nPath = {static null = {<No data fields>}, d = 0x555e5269e210}
myUserLocale = {static null = {<No data fields>}, d = 0x555e5253fdd0}
qttor = <incomplete type>
myApp = {<QApplication> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f4b7a49f020
<QApplication::staticMetaObject>, stringdata = 0x7f4b7e73c620 <qt_meta_stringdata_QgsApplication>, data = 0x7f4b7e73c780
<qt_meta_data_QgsApplication>, static_metacall = 0x7f4b7e5d0118 <QgsApplication::qt_static_metacall(QObject*, QMetaObject::Call, int,
void**>}, relatedMetaObjects = 0x0, extradata = 0x0}}, static QGIS_ORGANIZATION_NAME = 0x7f4b7e668de8 "QGIS", static
QGIS_ORGANIZATION_DOMAIN = 0x7f4b7e668ded "qgis.org", static QGIS_APPLICATION_NAME = 0x7f4b7e668df6 "QGIS3", static
mFileOpenEventReceiver29900 = 0x0, 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 = 0x7f4b75268960 <QListData::shared_null>}, d = 0x7f4b75268960
<QListData::shared_null>}, <No data fields>}, static mUIThemeName29900 = {static null = {<No data fields>}, d = 0x7f4b75266360
<QArrayData::shared_null>}, static mPrefixPath29900 = {static null = <same as static member of an already seen type>, d = 0x555e52355fb0},
static mPluginPath29900 = {static null = <same as static member of an already seen type>, d = 0x555e52352f80}, static mPkgDataPath29900 =
{static null = <same as static member of an already seen type>, d = 0x555e523b5e90}, static mLibraryPath29900 = {static null = <same as static
member of an already seen type>, d = 0x555e5238aec0}, static mLibexecPath29900 = {static null = <same as static member of an already seen
type>, d = 0x555e52353090}, static mThemeName29900 = {static null = <same as static member of an already seen type>, d = 0x7f4b7e669360
<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 =
0x555e523b5e60}, d = 0x555e523b5e60}}, <No data fields>}, static mSystemEnvVars29900 = {d = 0x555e523b5e30}, static mConfigPath29900
= {static null = {<No data fields>}, d = 0x555e52352e90}, static mRunningFromBuildDir29900 = false, static mBuildSourcePath29900 = {static
null = <same as static member of an already seen type>, d = 0x7f4b75266360 <QArrayData::shared_null>}, static mBuildOutputPath29900 =
{static null = <same as static member of an already seen type>, d = 0x7f4b75266360 <QArrayData::shared_null>}, 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 =
0x7f4b75268960 <QListData::shared_null>}, d = 0x7f4b75268960 <QListData::shared_null>}, <No data fields>}, static mMaxThreads29900 =
-1, static mAuthDbDirPath29900 = {static null = {<No data fields>}, d = 0x555e52352e90}, static sUserName = {static null = <same as static
member of an already seen type>, d = 0x555e522cf880}, static sUserFullName = {static null = <same as static member of an already seen type>,
d = 0x555e52a28f10}, static sPlatformName = {static null = <same as static member of an already seen type>, d = 0x555e52243320},
mIconCache = {d = 0x555e52315380}, mDataItemProviderRegistry = 0x555e52fa4290, mApplicationMembers = 0x555e523c7460, static
sApplicationMembers = 0x0}
customizationsettings = 0x555e52315b70
useCustomVars = false
myPixmap = <incomplete type>
__FUNCTION__ = "main"
mySnapshotFileName = {static null = {<No data fields>}, d = 0x7f4b75266360 <QArrayData::shared_null>}
configLocalStorageLocation = {static null = {<No data fields>}, d = 0x555e52240a00}

```

```

profileName = {static null = {<No data fields>}, d = 0x555e52242b60}
mySnapshotWidth = 800
mySnapshotHeight = 600
myHideSplash = false
mySkipVersionCheck = false
myRestoreDefaultWindowState = false
myRestorePlugins = true
myCustomization = true
dxfoutputfile = {static null = {<No data fields>}, d = 0x7f4b75266360 <QArrayData::shared_null>}
dxfsymbologymode = QgsDxfExport::SymbolLayerSymbology
dxfscale = 50000
dxencoding = {static null = {<No data fields>}, d = 0x555e50e96560 <main::{lambda()#1}::operator()() const::qstring_literal>}
dxfpreset = {static null = {<No data fields>}, d = 0x7f4b75266360 <QArrayData::shared_null>}
dxextent = {mXmin = 0, mYmin = 0, mXmax = 0, mYmax = 0}
myinitialextent = {static null = {<No data fields>}, d = 0x7f4b75266360 <QArrayData::shared_null>}
mytranslationcode = {static null = {<No data fields>}, d = 0x555e52336030}
configpath = {static null = {<No data fields>}, d = 0x7f4b75266360 <QArrayData::shared_null>}
authdbdirectory = {static null = {<No data fields>}, d = 0x7f4b75266360 <QArrayData::shared_null>}
pythonfile = {static null = {<No data fields>}, d = 0x7f4b75266360 <QArrayData::shared_null>}
customizationfile = {static null = {<No data fields>}, d = 0x7f4b75266360 <QArrayData::shared_null>}
globalsettingsfile = {static null = {<No data fields>}, d = 0x555e523b5cf0}
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 =
0x555e52241b80}, d = 0x555e52241b80}}, <No data fields>}
myUseGuiFlag = true
settings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f4b75628a00 <QObject::staticMetaObject>,
stringdata = 0x7f4b7e74d600 <qt_meta_stringdata_QgsSettings>, data = 0x7f4b7e74d640 <qt_meta_data_QgsSettings>, static_metacall =
0x7f4b7e5e7848 <QgsSettings::qt_static_metacall(QObject*, QMetaObject::Call, int, void**>, relatedMetaObjects = 0x0, extradata = 0x0}},
static sGlobalSettingsPath = {static null = {<No data fields>}, d = 0x555e523b5cf0}, mUserSettings = 0x555e521f5e30, mGlobalSettings = 0x0,
mUsingGlobalArray = false}
gdb returned 0

```

#4 - 2017-10-16 09:04 PM - Jürgen Fischer

- Description updated

#5 - 2017-10-20 08:24 AM - Richard Duivenvoorde

Another crash example. With me easily reproducible by

- create empty project
- load default (osm) xyz layer via 'one button loads all'
- do some panning and resizing of windows
- close qgis

Warning 4: Failed to open /home/richard/bin/qgis_all/master/debug/share/qgis/resources/data/world_map.shp, Permission denied.

Warning 4: Failed to open /home/richard/bin/qgis_all/master/debug/share/qgis/resources/data/world_map.shp, Permission denied.

Warning 4: Failed to open /home/richard/bin/qgis_all/master/debug/share/qgis/resources/data/world_map.shp, Permission denied.

QGIS died on signal 11 [New LWP 25022]

[New LWP 25023]

[New LWP 25024]

[New LWP 25025]

No locals.

#9 0x00007f0715635724 in QgsVectorLayer::~QgsVectorLayer (this=0x565359338fe0, __in_chrg=<optimized out>) at
../src/core/qgsvectorlayer.cpp:194

No locals.

#10 0x00007f07178a364f in qDeleteAll<QList<QgsMapLayer*>::const_iterator> (begin=..., end=...) at
/usr/include/x86_64-linux-gnu/qt5/QtCore/qalgorithms.h:320

No locals.

#11 0x00007f07178a3471 in qDeleteAll<QList<QgsMapLayer*> > (c=...) at /usr/include/x86_64-linux-gnu/qt5/QtCore/qalgorithms.h:328

No locals.

#12 0x00007f07178997ac in QgsProjectionSelectionTreeWidget::~QgsProjectionSelectionTreeWidget (this=0x5653592c61b0,
__in_chrg=<optimized out>) at ../src/gui/qgsprojectionselectiontreewidget.cpp:102

crsId = 0

settings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f070ca2ca00 <QObject::staticMetaObject>,
stringdata = 0x7f0715b113c0 <qt_meta_stringdata_QgsSettings>, data = 0x7f0715b11400 <qt_meta_data_QgsSettings>, static_metacall =
0x7f07159b503e <QgsSettings::qt_static_metacall(QObject*, QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata = 0x0}},
static sGlobalSettingsPath = {static null = {<No data fields>}, d = 0x56535376cc90}, mUserSettings = 0xff000000, mGlobalSettings =
0xffffffffffff, mUsingGlobalArray = 103}

projectionsProj4 = {<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
= 0x6265642f72657473}, d = 0x6265642f72657473}}, <No data fields>}

projectionsAuthId = {<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
= 0x616d2f6c6c615f73}, d = 0x616d2f6c6c615f73}}, <No data fields>}

#13 0x00007f0717899d3e in QgsProjectionSelectionTreeWidget::~QgsProjectionSelectionTreeWidget (this=0x5653592c61b0,
__in_chrg=<optimized out>) at ../src/gui/qgsprojectionselectiontreewidget.cpp:148

No locals.

#14 0x00007f070c5a944b in QObjectPrivate::deleteChildren() () from /lib/x86_64-linux-gnu/libQt5Core.so.5

No symbol table info available.

#15 0x00007f071121eb1c in QWidget::~QWidget() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5

No symbol table info available.

#16 0x00007f07178951fb in QgsProjectionSelectionDialog::~QgsProjectionSelectionDialog (this=0x5653592ce960, __in_chrg=<optimized out>)
at ../src/gui/qgsprojectionselectiondialog.cpp:74

No locals.

#17 0x00007f0717895220 in QgsProjectionSelectionDialog::~QgsProjectionSelectionDialog (this=0x5653592ce960, __in_chrg=<optimized out>)
at ../src/gui/qgsprojectionselectiondialog.cpp:78

No locals.

#18 0x00007f06cc1d47b7 in QgsArcGisServiceSourceSelect::~QgsArcGisServiceSourceSelect (this=0x565359277050, __in_chrg=<optimized
out>) at ../src/providers/arcgisrest/qgsarcgisservicesourceselect.cpp:105

settings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f070ca2ca00 <QObject::staticMetaObject>,
stringdata = 0x7f0715b113c0 <qt_meta_stringdata_QgsSettings>, data = 0x7f0715b11400 <qt_meta_data_QgsSettings>, static_metacall =
0x7f07159b503e <QgsSettings::qt_static_metacall(QObject*, QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata = 0x0}},
static sGlobalSettingsPath = {static null = {<No data fields>}, d = 0x56535376cc90}, mUserSettings = 0x56535931a170, mGlobalSettings =
0x56535937e3b0, mUsingGlobalArray = false}

#19 0x00007f06cc1dedd5 in QgsAfsSourceSelect::~QgsAfsSourceSelect (this=0x565359277050, __in_chrg=<optimized out>) at
src/providers/arcgisrest/.../src/providers/arcgisrest/qgsafssourceselect.h:27

No locals.

#20 0x00007f06cc1dedf6 in QgsAfsSourceSelect::~QgsAfsSourceSelect (this=0x565359277050, __in_chrg=<optimized out>) at
src/providers/arcgisrest/.../src/providers/arcgisrest/qgsafssourceselect.h:27

No locals.

#21 0x00007f070c5a944b in QObjectPrivate::deleteChildren() () from /lib/x86_64-linux-gnu/libQt5Core.so.5

No symbol table info available.

#22 0x00007f071121eb1c in QWidget::~QWidget() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5

No symbol table info available.

#23 0x00007f0711359b99 in QStackedWidget::~QStackedWidget() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#24 0x00007f070c5a944b in QObjectPrivate::deleteChildren() () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.

#25 0x00007f071121eb1c in QWidget::~QWidget() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#26 0x00007f0711301aa9 in QFrame::~QFrame() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#27 0x00007f070c5a944b in QObjectPrivate::deleteChildren() () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.

#28 0x00007f071121eb1c in QWidget::~QWidget() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#29 0x00007f0711358db9 in QSplitter::~QSplitter() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#30 0x00007f070c5a944b in QObjectPrivate::deleteChildren() () from /lib/x86_64-linux-gnu/libQt5Core.so.5
No symbol table info available.

#31 0x00007f071121eb1c in QWidget::~QWidget() () from /lib/x86_64-linux-gnu/libQt5Widgets.so.5
No symbol table info available.

#32 0x00007f0717874581 in QgsOptionsDialogBase::~QgsOptionsDialogBase (this=0x565358ab44c0, ___in_chrg=<optimized out>) at
../src/gui/qgsoptionsdialogbase.cpp:51
No locals.

#33 0x00007f071798093f in QgsDataSourceManagerDialog::~QgsDataSourceManagerDialog (this=0x565358ab44c0, ___in_chrg=<optimized
out>) at ../src/gui/qgsdatasourcemanagerdialog.cpp:76
No locals.

#34 0x00007f0717980960 in QgsDataSourceManagerDialog::~QgsDataSourceManagerDialog (this=0x565358ab44c0, ___in_chrg=<optimized
out>) at ../src/gui/qgsdatasourcemanagerdialog.cpp:79
No locals.

#35 0x00007f0718167806 in QgisApp::~QgisApp (this=0x565353a00d00, ___in_chrg=<optimized out>) at ../src/app/qgisapp.cpp:1328
No locals.

#36 0x00007f071816794a in QgisApp::~QgisApp (this=0x565353a00d00, ___in_chrg=<optimized out>) at ../src/app/qgisapp.cpp:1329
No locals.

#37 0x0000565352c47bf6 in main (argc=1, argv=0x7ffd6b659d58) at ../src/app/main.cpp:1346
profile = 0x5653535dc3b0
presetStyle = {static null = {<No data fields>}, d = 0x56535372f520}
rootProfileFolder = {static null = {<No data fields>}, d = 0x565353627890}
myLocaleOverrideFlag = false
qgistor = <incomplete type>
w = 600
mySplashPath = {static null = {<No data fields>}, d = 0x7f0715a2cf60 <QgsApplication::splashPath()::{lambda()#1}::operator()()
const::qstring_literal>}
h = 300
mypSplash = 0x5653538d3760
qgis = 0x565353a00d00
retval = 0
manager = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f070ca2ca00 <QObject::staticMetaObject>,
stringdata = 0x7f0715b20140 <qt_meta_stringdata_QgsUserProfileManager>, data = 0x7f0715b201c0
<qt_meta_data_QgsUserProfileManager>, static_metacall = 0x7f07159c921e <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 = 0x565353627890}, mUserProfile
= std::unique_ptr<QgsUserProfile> containing 0x0, mSettings = std::unique_ptr<QSettings> containing 0x565353627790}
profileFolder = {static null = {<No data fields>}, d = 0x565353627df0}
mySettings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f070ca2ca00 <QObject::staticMetaObject>,
stringdata = 0x7f0715b113c0 <qt_meta_stringdata_QgsSettings>, data = 0x7f0715b11400 <qt_meta_data_QgsSettings>, static_metacall =

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0x7f07159b503e <QgsSettings::qt_static_metacall(QObject*, QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata = 0x0}},
static sGlobalSettingsPath = {static null = {<No data fields>}, d = 0x56535376cc90}, mUserSettings = 0x56535376de80, mGlobalSettings =
0x565353725f70, mUsingGlobalArray = false}
    systemEnvVars = {d = 0x5653537b5740}
    activeStyleName = {static null = {<No data fields>}, d = 0x5653537f62d0}
    i18nPath = {static null = {<No data fields>}, d = 0x565353aada10}
    myUserLocale = {static null = {<No data fields>}, d = 0x5653537f1800}
    qttor = <incomplete type>
    myApp = {<QApplication> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f07118a3020
<QApplication::staticMetaObject>, stringdata = 0x7f0715affe60 <qt_meta_stringdata_QgsApplication>, data = 0x7f0715affc0
<qt_meta_data_QgsApplication>, static_metacall = 0x7f071599d31c <QgsApplication::qt_static_metacall(QObject*, QMetaObject::Call, int,
void**)>, relatedMetaObjects = 0x0, extradata = 0x0}}, static QGIS_ORGANIZATION_NAME = 0x7f0715a2c588 "QGIS", static
QGIS_ORGANIZATION_DOMAIN = 0x7f0715a2c58d "qgis.org", static QGIS_APPLICATION_NAME = 0x7f0715a2c596 "QGIS3", static
mFileOpenEventReceiver29900 = 0x0, 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 = 0x7f070c66c960 <QListData::shared_null>}, d = 0x7f070c66c960
<QListData::shared_null>}, <No data fields>}, static mUIThemeName29900 = {static null = {<No data fields>}, d = 0x7f070c66a360
<QArrayData::shared_null>}, static mPrefixPath29900 = {static null = <same as static member of an already seen type>, d = 0x56535371dcd0},
static mPluginPath29900 = {static null = <same as static member of an already seen type>, d = 0x565353743760}, static mPkgDataPath29900 =
{static null = <same as static member of an already seen type>, d = 0x565353771140}, static mLibraryPath29900 = {static null = <same as static
member of an already seen type>, d = 0x56535372ec00}, static mLibexecPath29900 = {static null = <same as static member of an already seen
type>, d = 0x565353722910}, static mThemeName29900 = {static null = <same as static member of an already seen type>, d = 0x7f0715a2cb00
<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 =
0x565353758290}, d = 0x565353758290}, <No data fields>}, static mSystemEnvVars29900 = {d = 0x5653537b5740}, static mConfigPath29900
= {static null = {<No data fields>}, d = 0x5653537580e0}, static mRunningFromBuildDir29900 = false, static mBuildSourcePath29900 = {static
null = <same as static member of an already seen type>, d = 0x7f070c66a360 <QArrayData::shared_null>}, static mBuildOutputPath29900 =
{static null = <same as static member of an already seen type>, d = 0x7f070c66a360 <QArrayData::shared_null>}, 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 =
0x7f070c66c960 <QListData::shared_null>}, d = 0x7f070c66c960 <QListData::shared_null>}, <No data fields>}, static mMaxThreads29900 =
-1, static mAuthDbDirPath29900 = {static null = {<No data fields>}, d = 0x5653537580e0}, static sUserName = {static null = <same as static
member of an already seen type>, d = 0x5653536642d0}, static sUserFullName = {static null = <same as static member of an already seen type>,
d = 0x565353e3d5c0}, static sPlatformName = {static null = <same as static member of an already seen type>, d = 0x5653536276c0},
mIconCache = {d = 0x565353731b30}, mDataItemProviderRegistry = 0x5653543c47a0, mApplicationMembers = 0x5653537778d0, static
sApplicationMembers = 0x0}
    customizationsettings = 0x56535372e5f0
    useCustomVars = false
    myPixmap = <incomplete type>
    __FUNCTION__ = "main"
    mySnapshotFileName = {static null = {<No data fields>}, d = 0x7f070c66a360 <QArrayData::shared_null>}
    configLocalStorageLocation = {static null = {<No data fields>}, d = 0x565353627720}
    profileName = {static null = {<No data fields>}, d = 0x5653536276f0}
    mySnapshotWidth = 800
    mySnapshotHeight = 600
    myHideSplash = false
    mySkipVersionCheck = false
    myRestoreDefaultWindowState = false
    myRestorePlugins = true
    myCustomization = true
    dxfOutputFile = {static null = {<No data fields>}, d = 0x7f070c66a360 <QArrayData::shared_null>}
    dxfSymbologyMode = QgsDxfExport::SymbolLayerSymbology

```

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dxfscale = 50000
dxfsencoding = {static null = {<No data fields>}, d = 0x565352c4f560 <main::{lambda()#1}::operator()() const::qstring_literal>}
dxfspreset = {static null = {<No data fields>}, d = 0x7f070c66a360 <QArrayData::shared_null>}
dxfsextent = {mXmin = 0, mYmin = 0, mXmax = 0, mYmax = 0}
myinitialextent = {static null = {<No data fields>}, d = 0x565352c4f5a0 <main::{lambda()#2}::operator()() const::qstring_literal>}
mytranslationcode = {static null = {<No data fields>}, d = 0x5653537dff0}
configpath = {static null = {<No data fields>}, d = 0x7f070c66a360 <QArrayData::shared_null>}
authdbdirectory = {static null = {<No data fields>}, d = 0x7f070c66a360 <QArrayData::shared_null>}
pythonfile = {static null = {<No data fields>}, d = 0x7f070c66a360 <QArrayData::shared_null>}
customizationfile = {static null = {<No data fields>}, d = 0x7f070c66a360 <QArrayData::shared_null>}
globalsettingsfile = {static null = {<No data fields>}, d = 0x56535376cc90}
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 =
0x5653535dc170}, d = 0x5653535dc170}}, <No data fields>}
myusegui = true
settings = {<QObject> = {<No data fields>}, static staticMetaObject = {d = {superdata = 0x7f070ca2ca00 <QObject::staticMetaObject>,
stringdata = 0x7f0715b113c0 <qt_meta_stringdata_QgsSettings>, data = 0x7f0715b11400 <qt_meta_data_QgsSettings>, static_metacall =
0x7f07159b503e <QgsSettings::qt_static_metacall(QObject*, QMetaObject::Call, int, void**)>, relatedMetaObjects = 0x0, extradata = 0x0}},
static sGlobalSettingsPath = {static null = {<No data fields>}, d = 0x56535376cc90}, mUserSettings = 0x5653535dbd50, mGlobalSettings = 0x0,
mUsingGlobalArray = false}
gdb returned 0
/home/richard/bin/qgis: line 5: 25021 Aborted          /home/richard/bin/qgis_all/master/debug/bin/qgis "$@"

```

#6 - 2017-10-26 09:03 AM - Andreas Neumann

I get a reproducible crash after I add a new connection to:

- WMS
- WFS
- Postgis database

In addition I get a reproducible crash whenever I change the version in an existing WFS connection, e.g. from "Automatic" to "1.1".

The new setting is stored before the crash, though.

#7 - 2017-10-26 09:12 AM - Alessandro Pasotti

From a quick look at the stack traces I bet that the unified dialog has anything to do with the crashes (that doesn't mean that these bugs are not a blocker), also it looks like the observed crashes can have a completely different cause. It probably worths filing separate ticket (as long as they are reproducible).

#8 - 2017-10-26 11:07 AM - Andreas Neumann

Seems like also ArcGIS server connections are affected.

See issue #17334

#9 - 2017-10-26 11:09 AM - Andreas Neumann

Alessandro Pasotti wrote:

From a quick look at the stack traces I bet that the unified dialog has anything to do with the crashes (that doesn't mean that these bugs are not a blocker), also it looks like the observed crashes can have a completely different cause. It probably worths filing separate ticket (as long as they are reproducible).

Those crashes are 100% reproducable on both Ubuntu and Win 7.

Whenever you add a new connection to a new service (WMS, WFS, WCS, ArcGIS, Postgis) - pretty much anything network related.

#10 - 2017-10-26 11:21 AM - Richard Duivenvoorde

Andreas, feel free to close this one and create a clean one with better backtraces.

I now have the feeling that this one holds info for different kind of crashes (I see gdal close related stuff also, of which it looks like Even has looked into it earlier).

Your issue is more clear and reproducible?

#11 - 2017-10-31 09:16 AM - Alessandro Pasotti

Andreas and Richard, if this is still an issue I'd be glad to look into that next week during the bug-fixing sprint.

#12 - 2017-11-03 08:24 AM - Anonymous

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|71eeda7b454ee1b83a9c63d96b2332ae5dde0ac4.