

QGIS Application - Bug report #19265

Crash on open - Mac OSX High Sierra

2018-06-26 01:33 AM - Rhenriques Henriques

Status:	Open	
Priority:	High	
Assignee:		
Category:	mac_os_specific	
Affected QGIS version:	3.2	Regression?: Yes
Operating System:	MacOS	Easy fix?: No
Pull Request or Patch applied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 27093
Description		
Latest QGIS 3.2 compilation crashes on opening - MacOS High Sierra		

History

#1 - 2018-06-26 05:05 AM - Rhenriques Henriques

Rhenriques Henriques wrote:

| *Latest QGIS 3.2 compilation crashes on opening - MacOS High Sierra*

Had to trash the QGIS3 folder from ../user/Library/application support
This way QGIS starts but we loose all the definitions and installed plugins.

#2 - 2018-06-27 03:42 AM - Chris Kahler

Similar problem. After attempting to use GRASS tools to edit / digitise existing GRASS vector map. Trashed QGIS3 folder as above and GIS re-started.

#3 - 2018-06-27 11:27 PM - Jürgen Fischer

- Subject changed from QGIS 3 - 3.2 - Crash to crash on open

#4 - 2018-06-28 01:08 PM - Joe Bullard

Rhenriques Henriques wrote:

| *Latest QGIS 3.2 compilation crashes on opening - MacOS High Sierra*

Also experiencing this issue, won't get beyond opening 'QGIS 3.2 Bonn' boot message.

#5 - 2018-06-28 01:17 PM - Joe Bullard

Joe Bullard wrote:

Rhenriques Henriques wrote:

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2025-05-17

| Latest QGIS 3.2 compilation crashes on opening - MacOS High Sierra

| Also experiencing this issue, won't get beyond opening 'QGIS 3.2 Bonn' boot message.

Where can I find the older 3.0? can't get 3.2 to work and it replaced 3.0 on my Mac

#6 - 2018-06-28 04:09 PM - Jürgen Fischer

Joe Bullard wrote:

| Where can I find the older 3.0? can't get 3.2 to work and it replaced 3.0 on my Mac

<https://qgis.org/downloads/macOS/>

#7 - 2018-12-27 04:54 PM - Nyall Dawson

- Status changed from Open to Feedback

Please test on 3.4

#8 - 2018-12-28 11:53 AM - Paolo Cavallini

- Subject changed from crash on open to Crash on open - Mac OSX High Sierra

#9 - 2018-12-31 03:58 AM - Frank Horowitz

Nyall Dawson wrote:

| Please test on 3.4

On High Sierra (10.13.6).

Recent QGIS 3.4.2 started crashing on startup after months of stability. Attempting to work around:

- removed the profile directory from ~/Library/Application\ Support/QGIS/QGIS3/profiles (no help).
- installed the latest python.org python3 3.6.8 version.
- installed QGIS (3.4.3-1) from QGIS website.

The crashes still happen on launch of QGIS3.app

Any hints about workarounds would be greatly appreciated!

#10 - 2018-12-31 05:01 AM - Frank Horowitz

Further to my report above, here is a relevant snippet of the crash report:

Thread 0 Crashed:: Dispatch queue: com.apple.main-thread

0	dyld	0x000000011516552a dyld::fastBindLazySymbol(ImageLoader**, unsigned long) + 43
1	libdyld.dylib	0x00007fff6a554292 dyld_stub_binder + 282
2	???	0x000000011caec040 0 + 4776181824
3	org.qt-project.QtSql	0x000000010d4d72ab 0x10d4d2000 + 21163
4	org.qt-project.QtSql	0x000000010d4db0ee 0x10d4d2000 + 37102
5	org.qt-project.QtCore	0x000000011413f0d9 QHashData::free_helper(void ())(QHashData::Node)) + 73
6	org.qt-project.QtSql	0x000000010d4db08b 0x10d4d2000 + 37003
7	libsystem_c.dylib	0x00007fff6a600eed __cxa_finalize_ranges + 351
8	libsystem_c.dylib	0x00007fff6a6011fe exit + 55
9	org.python.python	0x000000011dd28b60 initsite + 112
10	org.python.python	0x000000011dd2916d _Py_InitializeEx_Private + 685
11	libqgispython.3.4.3.dylib	0x000000011cbeeb6 QgsPythonUtilsImpl::init() + 14
12	libqgispython.3.4.3.dylib	0x000000011cbef7e2 QgsPythonUtilsImpl::initPython(QgisInterface*) + 24
13	libqgis_app.3.4.3.dylib	0x000000010a7c1baa QgsApp::loadPythonSupport() + 588
14	libqgis_app.3.4.3.dylib	0x000000010a78df75 QgsApp::QgisApp(QSplashScreen*, bool, bool, QString const&, QString const&, QWidget*, QFlags<Qt::WindowType>) + 22233
15	org.qgis.qgis3	0x000000010a2bfff main + 20299
16	libdyld.dylib	0x00007fff6a554015 start + 1

#11 - 2019-01-01 05:37 PM - Frank Horowitz

A further note on my crash involving a workaround: I installed qgis3 using Homebrew and found that it indeed avoids the crash. There are other issues with PyQt5.sip not being found -- apparently preventing Python integration from working -- but QGIS 3.4.3 does indeed run. I will look into the .sip issue more deeply later, but for now I have work to do with QGIS...

#12 - 2019-03-09 04:50 PM - Giovanni Manghi

- Status changed from Feedback to Open
- Category changed from Unknown to mac_os_specific