

QGIS Application - Bug report #20477

Floating windows cannot be scaled QGIS 3.4.1 macOS (10.11.6)

2018-11-13 01:37 PM - Samuel Oester

Status:	Closed	
Priority:	High	
Assignee:	Denis Rouzaud	
Category:	mac_os_specific	
Affected QGIS version:	3.4.1	Regression?: Yes
Operating System:	MacOS 10.11.6	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 28297
Description		
<p>If opening eg. an attribute table or the Layers Panel as floating window (not docked) the window cannot be scaled.</p> <p>Usually (as in 3.2) you can click and drag the lower right corner (or actually any edge) of a window to scale it. Now the 'double-arrow' mouse symbol doesn't appear.</p> <p>This bug makes QGIS 3.4. under macOS 10.11 nearly unusable (specially in a multi display setting).</p>		

History

#1 - 2018-11-14 08:07 AM - Samuel Oester

Works fine with latest version from <https://github.com/lutraconsulting/qgis-mac-packager/issues/2>

QGIS version

3.5.0-Master

QGIS code revision

7cce9b3eb9

#2 - 2018-11-14 12:54 PM - Denis Rouzaud

I have seen this bug in older versions but this was solved by upgrading Qt (to 5.11?).

What is your Qt version?

#3 - 2018-11-14 02:23 PM - Samuel Oester

This is the version with bug (Download from qgis.org):

QGIS version

3.4.1-Madeira

QGIS code branch

Release 3.4

Compiled against Qt

5.11.1

Running against Qt

5.11.1

Compiled against GDAL/OGR

2.3.2

Running against GDAL/OGR
2.3.2
Compiled against GEOS
3.7.0-CAPI-1.11.0
Running against GEOS
3.7.0-CAPI-1.11.0 673b9939
PostgreSQL Client Version
9.6.10
SpatiaLite Version
4.4.0-RC1
QWT Version
6.1.3
QScintilla2 Version
2.10.8
PROJ.4 Version
493

Here everything is fine (download from <https://github.com/lutraconsulting/qgis-mac-packager/issues/2>):

QGIS version
3.5.0-Master
QGIS code revision
7cce9b3eb9
Compiled against Qt
5.11.2
Running against Qt
5.11.2
Compiled against GDAL/OGR
2.3.2
Running against GDAL/OGR
2.3.2
Compiled against GEOS
3.7.0-CAPI-1.11.0
Running against GEOS
3.7.0-CAPI-1.11.0 673b9939
PostgreSQL Client Version
10.5
SpatiaLite Version
4.3.0a
QWT Version
6.1.3
QScintilla2 Version
2.10.4
Compiled against PROJ
520
Running against PROJ
5.2.0

So this bug is gone when using Qt 5.11.2?

#4 - 2018-11-29 04:24 PM - Jesús López

Resize works again on 3.4.2 under 10.11.6

#5 - 2018-11-29 04:25 PM - Giovanni Manghi

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