

QGIS Application - Bug report #14798

QGIS crash in new computer W10 home64 - UHD display

2016-05-09 11:28 AM - Luis Gonzalez

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Unknown	
Affected QGIS version:	2.14.2	Regression?: No
Operating System:	windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: not reproducible
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 22755
Description		
<p>I have just received my new ALL in one PC with Windows 10 home 64bits, i7, 16Gbs Ram... and... UHD (4K) resolution. I mentioned both because I'm trying to discern the origin of the problem.</p> <p>The fact is simple; the program opens normally (QGIS Browser Lyon 2.12.2 and Essen 2.14.2) but immediately (in 30 or 40 seconds doing something) you see that it is getting blocked. For example, you right-click a layer to open the table of attributes and the windows with the options appears in white, or you try to type the name of a new column that you are making in the table and you can not type, or the lines and shapes on the work area disappear and the area becomes white. Eventually the only thing I can do is close the program.</p> <p>I have checked on the internet and I find users using W10 home 64 without problems and users using UHD displays, with just the problems associated to the small size of the icons but working.</p> <p>Me, with my flamant machine of 1800€ can not even pass a minute working.</p> <p>So, I'm confused. Is it a matter of SO? Is it a matter of display?...</p> <p>Anybody any idea?</p> <p>Just in case, the machine is: MSI Gaming 24 6QE 4K-004ES i7-6700HQ/16GB/2TB+256SSD/GTX960M/23.6"</p> <p>Thanks in advance and sorry for my english. I write from Pamplona - Spain</p> <p>Luis Gonzalez</p>		

History

#1 - 2016-05-22 11:14 AM - Giovanni Manghi

- Target version deleted (Version 2.14)
- Priority changed from Severe/Regression to High
- Status changed from Open to Feedback
- Category deleted (Windows Package)

try deleting the .qgis2 folder and restart qgis. Meanwhile you can also attach there a project with the necessary data to allow us to replicate the issue.

#2 - 2016-07-03 07:50 AM - Giovanni Manghi

- Resolution set to not reproducible
- Status changed from Feedback to Closed

closing for lack of feedback, please reopen if necessary.

#3 - 2017-09-22 10:05 AM - Jürgen Fischer

- *Category set to Unknown*