

# QGIS Application - Bug report #16693

## QGIS crashes when some layer classification unchecked

2017-06-09 01:49 PM - Romain Blanc

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b>	
<b>Category:</b> Symbology	
<b>Affected QGIS version:</b> 2.18.9	<b>Regression?:</b> No
<b>Operating System:</b> W7x64	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b> Yes	<b>Copied to github as #:</b> 24592
<b>Description</b>	
Take minima two layers, give them a classification style. Then uncheck minima one class per layer: QGIS will freeze and make a minidump (see video attached).	
Tested with some GPKG and SHP on QGIS x64 2.18.9-1 and 2.14.15.	

### History

#### #1 - 2017-06-09 01:51 PM - Giovanni Manghi

- Subject changed from Minidump when some layer classification unchecked to QGIS crashes when some layer classification unchecked
- Priority changed from Normal to High

#### #2 - 2017-06-09 01:55 PM - Giovanni Manghi

- Status changed from Open to Feedback

Tried hard here on same qhis version and platform, no issues. please try again after having removed any 4rd party plugin and/or having deleted the .qgis2 folder.

If the issue continue then attach your sample project and data.

#### #3 - 2017-06-09 02:21 PM - Romain Blanc

Same result without any plugin and after having deleted the .qgis2 folder.

Here is the GPKG with two layers and the symbology: <https://www.grosfichiers.com/aTKZh45vj7Ne7?tk=KteKsNFa5VS> (8.8MB - too big to be attached here).

#### #4 - 2017-06-09 04:22 PM - Giovanni Manghi

Romain Blanc wrote:

Same result without any plugin and after having deleted the .qgis2 folder.

Here is the GPKG with two layers and the symbology: <https://www.grosfichiers.com/aTKZh45vj7Ne7?tk=KteKsNFa5VS> (8.8MB - too big to be attached here).

Thanks a lot, cannot replicate anyway.

Could you try on another machine?

**#5 - 2017-06-15 08:57 AM - Romain Blanc**

I have tried on two others machines. The bug was replicated only on one.

I have completely uninstalled QGIS on the two buggy machines, but the bug remains. I have to clean the registry, delete the .qgis2 folder and reinstall the latest version. All seems to be good now, I cannot replicate the bug.

**#6 - 2017-06-15 11:08 AM - Giovanni Manghi**

- *Resolution set to invalid*

- *Status changed from Feedback to Closed*

**Files**

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minidump01.mp4	1.62 MB	2017-06-09	Romain Blanc
minidump02.mp4	2.59 MB	2017-06-09	Romain Blanc