

QGIS Application - Bug report #6901

Changing symbols to >1 symbology classes leads QGIS to crash

2012-12-20 04:13 AM - Giovanni Manghi

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Arunmozhi P	
Category:		
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	Yes	Resolution: fixed
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 16026
Description		
<p>This tickets is a follow up of #3275 and affects QGIS master (tested on Windows for now, will do also on Linux).</p> <p>add a vector layer (tested polygon for now)</p> <p>do a categorized symbology</p> <p>select all classes or part of them (anyway > 1)</p> <p>hit the "change" button to change the symbol of selected classes</p> <p>change the symbol to something different</p> <p>when you will click "ok" qgis will crash</p> <p>It is certainly a regression because in QGIS 1.8 selecting >1 class and trying change the symbols is not working but it is not crashing either.</p>		

History

#1 - 2012-12-20 04:25 AM - Giovanni Manghi

- Crashes QGIS or corrupts data changed from No to Yes

#2 - 2012-12-20 12:46 PM - Arunmozhi P

- Pull Request or Patch supplied changed from No to Yes

- File category-fix.diff added

- Resolution set to fixed

Here is the fix.

#3 - 2012-12-21 07:57 AM - Giovanni Manghi

- Status changed from Open to Feedback

Arunmozhi P wrote:

| Here is the fix.

thanks!

better doing a pull request on github.

#4 - 2012-12-21 08:50 AM - Arunmozhi P

Giovanni Manghi wrote:

| better doing a pull request on github.

Done. Here-> <https://github.com/qgis/Quantum-GIS/pull/365>

#5 - 2012-12-26 09:54 PM - Nathan Woodrow

- Status changed from Feedback to Resolved

Fixed in commit:c41988824

#6 - 2012-12-26 11:50 PM - Giovanni Manghi

- Status changed from Resolved to Feedback

I'll test it asap.

#7 - 2012-12-28 01:17 PM - Giovanni Manghi

- Status changed from Feedback to Closed

Files

category-fix.diff	1.67 KB	2012-12-20	Arunmozhi P
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