

## QGIS Application - Bug report #15142

### regression: customizing color of a {graduated,categorized} item fails

2016-06-26 07:45 PM - Mathieu Pellerin - nIRV

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>		
<b>Category:</b>	Symbology	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 23081
<b>Description</b>  Under master, customizing (after classification) the fill color of a categorized or graduated item fails. <b>Steps to reproduce</b> <ol style="list-style-type: none"><li>1. Create a new project</li><li>2. Add a polygon dataset</li><li>3. Set its symbology to graduated (or categorized), select a field and hit classify</li><li>4. Double click on one of the classified item to edit the symbol</li><li>5. Change the color fill</li><li>6. Notice color fails to update to the changed color</li></ol>		

#### Associated revisions

Revision 45b87833 - 2016-06-27 07:11 AM - Nyall Dawson

Fix cannot change color of class symbols (fix #15142)

#### History

#1 - 2016-06-26 10:12 PM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"45b878331cffa433f051889edc832f3fcf0e098f".