

QGIS Application - Bug report #2377

Symbology legend classification items can get out of sync with classification field

2010-01-18 10:13 PM - springmeyer -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<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> wontfix
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 12437
<b>Description</b>		
<p>Using current symbology (not sym-ng) and a postgis dataset (openstreetmap) it is possible to:</p> <p>1) choose unique value symbology</p> <p>2) choose a classification field of text and classify features</p> <p>3) then still within the symbology interface change the classification field to a int4 type</p> <p>4) then leave the symbology interface without again hitting 'classify'</p> <p>I know this is a bit of a fringe thing, and I'm not sure out the right solution, but I noticed this because somehow I managed to do this and it breaks Quantumnik (and I assume other plugins that query the classification field type and value), because QGIS reports int4 (Qvariant.Int) type but returns text-based feature values.</p>		

History

- #1 - 2011-12-16 01:57 PM - Giovanni Manghi**
- Target version changed from Version 1.7.0 to Version 1.7.4
- #2 - 2012-04-16 06:23 AM - Paolo Cavallini**
- Target version changed from Version 1.7.4 to Version 1.8.0
  - Affected QGIS version set to master
  - Crashes QGIS or corrupts data set to No
- #3 - 2012-09-04 12:02 PM - Paolo Cavallini**
- Target version changed from Version 1.8.0 to Version 2.0.0
- #4 - 2014-06-28 07:37 AM - Jürgen Fischer**
- Target version changed from Version 2.0.0 to Future Release - Lower Priority
- #5 - 2015-11-14 05:04 AM - Giovanni Manghi**
- Pull Request or Patch supplied set to No
  - Status changed from Open to Closed
  - Assignee deleted (nobody -)
  - Operating System deleted (All)
  - Status info deleted (0)
  - Resolution set to wontfix