

QGIS Application - Bug report #11169

toggling symbol visibility does not trigger map refresh

2014-09-09 06:13 AM - Denis Rouzaud

Status:	Closed	
Priority:	Normal	
Assignee:	Martin Dobias	
Category:	Map Legend	
Affected QGIS version:	2.4.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 19483
Description		
toggling a symbol visibility (of a rule based symbology) in the legend does not trigger the map refresh so it doesn't have any impact until you manually trigger a refresh.		

Associated revisions

Revision e96ff4aa - 2014-09-10 07:55 AM - Martin Dobias

Fix #11169 (toggling symbol visibility does not trigger refresh)

This could have happened when the same project was reloaded, then map canvas failed to clear itself and some connections to repaintRequested were broken

History

#1 - 2014-09-09 09:43 PM - Martin Dobias

- Status changed from Open to Feedback

I cannot replicate - if I add a layer and set its symbology to rule-based and check/uncheck a rule, the map is refreshed. From the legend node we call clearCacheImage() which in turn emits repaintRequested(), that signal is then connected to map canvas' refresh().

#2 - 2014-09-09 10:17 PM - Denis Rouzaud

- Status changed from Feedback to Closed

Hmmm, sorry for this. I cannot replicate either. Sorry for the noise. I hesitated at doing a video at first, I should have.

#3 - 2014-09-09 11:01 PM - Martin Dobias

In the end I was able to replicate when reloading a previously loaded project - fixed now.