QGIS Application - Bug report #11380
When zooming, reference point checked doesn't anchor the scale bar frame

2014-10-10 03:52 AM - Harrissou Santanna

Status:	Closed			
Priority:	High			
Assignee:				
Category:	Map Composer/Printing			
Affected QGIS version:	master	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**		
Crashes QGIS or corrupts data:		**Copied to github as #:**	19668	

Description

Hi,

Launch QGIS master

Create a map composer

Add a map

Add a scale bar you'll align on right with the map

In scale bar properties, Set the Reference point at Right Up Checkbox

In map properties, change the scale value

The scale bar will be resized but there'll no more be alignment. whatever reference point you choose, when zooming in/out, the scale bar is resized considering the left side as its origin.

In QGIS 2.4, it is inversed : the right side is considered as the anchor point whatever reference point you choose.

This is a bit annoying when you are using atlas with no fixed scale and need to have items aligned. The reference point checked might be the one that anchors the resizing of the scale bar.

I don't know if this is an inplemented feature that is bugging but I think this use-case is the one any user is expecting to have there so I choose to report it as bug.

Associated revisions

Revision 5b9210b9 - 2014-10-21 02:03 PM - Nyall Dawson

[composer] Respect reference point when resizing scalebar and legend

Previously, the reference point (and data defined position/size) were
ignored when scalebars or legends resized themselves.

Fix #11321, #11380

History

#1 - 2014-10-21 05:04 AM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"5b9210b91dc891d8043c289446f84b699989e735".