

QGIS Application - Bug report #4708

scale bar in composer reverts to 2 right segments after save & re-opening of QGIS.

2011-12-28 08:27 AM - Benoît de Cabissole

Status:	Closed	
Priority:	Normal	
Assignee:	Marco Hugentobler	
Category:		
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed
Crashes QGIS or corrupts data:	No	Copied to github as #: 14592
Description		
<p>Open a QGIS project with few layers. Add a map in a composer page to display some layers from the main QGIS interface. Add a scale bar to it. Then set the number of right segments to 3. Close the composer and save your project. Exit QGIS. Re-open your project and display the composer page you've just created. The number of right segments of the scale bar is now 2, not 3 as originally drawn! Also tested with 4 segments, on re-opening QGIS then the composer, the number of segments revert to 2.</p> <p>Causes data corruption: the scale bar is messed up.</p> <p>I've noticed it in QGIS 1.9.90-Alpha, revision cc15cdd, and can't remember if earlier versions had this bug.</p>		

History

#1 - 2011-12-28 08:47 AM - Giovanni Manghi

- Category changed from Project Loading/Saving to 33
- Crashes QGIS or corrupts data changed from Yes to No
- OS version deleted (7)
- Operating System deleted (Windows)
- Assignee set to Marco Hugentobler

The bug is confirmed also under Linux/qgis-master, but it does not causes any data corruption.

#2 - 2012-01-12 01:52 AM - James Stott

I get the behaviour where a double box scale bar with two segments does either one of the following when you reopen a project:

- 1) The segment size of the scale bar sets itself to zero
- 2) The segment size changes to something larger than it was originally set to.

Using Windows 1.9.90 revision 2b739d9

#3 - 2012-01-21 08:25 AM - Marco Hugentobler

- Status changed from Open to Resolved

I believe this was fixed some days ago (there was another bug about composer scalebar reset to default values) and I cannot reproduce it anymore. Therefore I'm closing this bug. Feel free to reopen if you think there is still a problem.

#4 - 2012-04-23 02:39 AM - Giovanni Manghi

- *Status changed from Resolved to Closed*

- *Resolution set to fixed*