

QGIS Application - Bug report #8598

pastings a group of composer items results in elements losing relative positioning to one another

2013-09-11 07:01 PM - Mathieu Pellerin - nIRV

Status:	Closed	
Priority:	Normal	
Assignee:	Nyall Dawson	
Category:	Map Composer/Printing	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu 12.04 LTS	Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 17340
Description		
<p>In the Composer, if the user copies and then pastes a group of items (i.e. three labels), the pasted items will <i>all</i> be positioned under the mouse pointer, losing the relative positioning the items had one another.</p> <p>Steps to reproduce:</p> <ol style="list-style-type: none"><li>1. Create a new composer</li><li>2. Add three non-overlapping labels of different size and different background,(the latter part is only to increase visual cue of what's wrong)</li><li>3. Select the three labels and copy the selection</li><li>4. Click anywhere on the composer sheet and paste the selection</li><li>5. At this stage, all of the pasted elements will overlap and their relative positioning lost</li></ol> <p>Discussed this with Nyall yesterday, assigning to him as per his request.</p>		

Associated revisions

Revision d0719b01 - 2014-02-07 09:37 AM - Nyall Dawson

[composer] Keep relative position of items when pasting (fix #8598)

History

#1 - 2013-09-12 04:25 AM - Alessandro Ciali

Does this happen even if you paste objects with ctrl+shift+v? The object should mantain there orginal position with ctrl+shift+v

#2 - 2014-02-07 12:39 AM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"d0719b012f65fae1e715ff20626e658eb8452167".

#3 - 2014-02-07 02:12 AM - Mathieu Pellerin - nIRV

Yay, thanks.