# QGIS Application - Feature request #7234 Copy and paste in the composer should remember position

2013-02-25 08:03 AM - Olivier Dalang

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:			
Pull Request or Patch supplied:		Resolution:	fixed/implemented
Easy fix?:	No	Copied to github a	<b>s #:</b> 16262
Description			
Hi !			
Wouldn't it be nice	e if copy/pasted elements in the cc	omposer would also copy the position?	This way, after carefully position your items,
you could simply a	copy/paste them from one compos	sition to another.	
also copy/paste a In some software,	cross pages in the same compose there are two distinct actions : "pa Id be done also in QGis if we think	er. aste" and "paste in place", since someti	is the nearest from the cursor?), so you could mes you don't want to paste items in the exact place method isn't enough (IMO only one
Right now, copyin	g and pasting makes a big mess r	regarding to item positions as soon as y	ou copy/paste more than one item at a time.
Thanks !!			
Olivier			
History			
#1 - 2013-02-26 06	:24 AM - Olivier Dalang		
I made a pull reques	st for this :		

https://github.com/qgis/Quantum-GIS/pull/441

### #2 - 2013-03-21 10:13 AM - Antonio Locandro

That is a neat feature, maybe something like Inkscape does would be great if you can have also the keyboard shortcuts.

#### #3 - 2013-03-22 08:48 AM - Alessandro Ciali

The actual master update has 2 option to past object previously copyed in layout:

ctrl+v paste object regardless original position

ctrl+shift+v paste object in the original position, in the same layout or in other layout. I verified that this option works fine with multiple selection too.

I tested on win7 64bit and 9afe76d release.

## #4 - 2013-03-22 08:58 AM - Antonio Locandro

Confirmed, using Windows 7 on masters nightly build

## #5 - 2013-11-19 01:20 AM - Nyall Dawson

- Resolution set to fixed/implemented
- Status changed from Open to Closed

Paste in Place has been in master for some time now - I think it's safe to close this request.