

FIRST - Bug #3584

Switching wizard pages breaks previously existing selections

10/30/2008 08:07 AM - Ryan McFall

Status:	Resolved	Start date:	10/30/2008
Priority:	Normal	Due date:	
Assignee:	Ryan McFall	% Done:	0%
Category:	parser	Estimated time:	0.00 hour
Target version:	client-alpha3	Spent time:	0.00 hour
Bugzilla-Id:	3584		

Description

To replicate, draw a header around the exam heading for doc10.pdf. Then click back to get back to the page where the types of selections are indicated. Then go back to the header/footer page.

The coordinates of the beginning of the rectangle are being converted by Selectangle differently, somehow. Usually the y-coordinate is off by about 30 pixels.

History

#1 - 11/09/2008 04:16 PM - Ryan McFall

Investigation of this shows that the method `getFramePoint` in `Selectangle` is returning a different point before the vector rasterization screen is shown, and after. The `Selectangle` point is still the same. The call to `SwingUtilities.convertPoint` just returns different values, for a reason that I don't currently understand. As far as I can tell, the viewer component and the result of `frame.getContentPane()` used in `getFramePoint` are the same.

This is likely going to be hard to fix.

#2 - 11/11/2008 07:08 AM - Ryan McFall

Modified milestone since I'm not going to be able to fix this by alpha2

#3 - 01/13/2009 01:09 PM - Ryan McFall

There's only one page where selections are made, and moving to the `JXLayer` method of doing selection should have fixed this bug.

#4 - 03/27/2013 02:23 PM - Redmine Admin

Original Bugzilla ID was 3584