

## Kepler - Bug #4222

### Report Designer - icon for the static graphic image switches back to generic icon after a drop

07/06/2009 11:07 AM - debi staggs

<b>Status:</b>	Resolved	<b>Start date:</b>	07/06/2009
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	debi staggs	<b>% Done:</b>	0%
<b>Category:</b>	reporting	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.0.0-alpha1	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	4222		
<b>Description</b>			
You can choose a custom icon for the static graphic image, when you select the graphic for the static image, and the report model gets the new image just fine, but when you drop another panel, the icon switches back to the generic one, instead of showing the one for the image that you have selected. The image is right in the report model, just not in the GUI after the drop.			

#### History

##### #1 - 07/06/2009 02:25 PM - debi staggs

A thumbnail version of the user-assigned image is shown as an icon for the static image, if they have selected one. Re-ordering the panels or re-rendering the layout will still show the user-assigned image, and not the generic one.

##### #2 - 07/06/2009 02:31 PM - ben leinfelder

is it still scaling it to a square so that some images look squashed in certain directions?

##### #3 - 07/06/2009 05:16 PM - debi staggs

Yes, it is still being scaled to a 30 x 30 square. It can be a rectangle or some percentage of the original image, but it will then make the icons an inconsistent size, something that we weren't sure we wanted. ??

##### #4 - 07/06/2009 10:48 PM - ben leinfelder

I think keeping the proportions of the original image is better. Yes, it's nice to have consistent icons on the items of interest palette - but once I've gone through the trouble to select a custom image I'd probably want to see it as true to the original aspect ratio as possible. I think you should scale the height to 30 and then the width will follow suit.

##### #5 - 03/27/2013 02:26 PM - Redmine Admin

Original Bugzilla ID was 4222