

## Kepler - Bug #4599

### changing Expression and running problematic workflow generates blank report

12/03/2009 04:54 PM - Oliver Soong

<b>Status:</b>	Resolved	<b>Start date:</b>	12/03/2009
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	ben leinfelder	<b>% Done:</b>	0%
<b>Category:</b>	provenance	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	wrp-modules-2.0.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	4599		
<b>Description</b>			
This uses the same workflow in Bug 4598. Open the workflow and change the "Figure Number" Expression from 1 to 12. Run the workflow and view the output. It should be a single blank page with a time/date stamp at the bottom.			
<b>Related issues:</b>			
Blocks Kepler - Bug #4601: New LSID not propagating to provenance			<b>Resolved</b> <b>12/03/2009</b>

### History

#### #1 - 12/03/2009 10:11 PM - ben leinfelder

Here's the scenario:

1. KAR/Workflow from another Kepler installation is opened - you can run it once and everything (reporting) works fine.
2. Modifying the workflow assigns and entirely new LSID because you are not the same AuthInstanceNamespace.
3. Execute again and provance records this execution with the original (first opened) LSID.

So it seems that the new LSID assignment isn't getting propagated to the provenance recorder.

#### #2 - 12/08/2009 10:51 AM - Daniel Crawl

Fixed.

#### #3 - 12/08/2009 04:03 PM - Oliver Soong

Not quite fixed. I still get the blank report. I'm at r22136.

#### #4 - 12/14/2009 01:48 PM - Oliver Soong

Still happening at r22183. There might be more to it than the provenance recorder?

#### #5 - 12/18/2009 12:19 PM - Oliver Soong

Until this gets fixed, a workaround is to give the workflow an LSID from the local Kepler install. Basically, delete an actor, undo, then save and reload.

#### #6 - 12/24/2009 01:07 PM - ben leinfelder

okay - now when the LSID is changed, the layout manager listens for the change event and reassociates the layout with the workflow using the new id.

#### #7 - 03/27/2013 02:27 PM - Redmine Admin

Original Bugzilla ID was 4599