

Kepler - Bug #3998

Report Viewer - render Report Instance on???Event

04/20/2009 04:37 PM - ben leinfelder

Status:	Resolved	Start date:	04/20/2009
Priority:	Normal	Due date:	
Assignee:	ben leinfelder	% Done:	0%
Category:	reporting	Estimated time:	0.00 hour
Target version:	SanParksRelease	Spent time:	0.00 hour
Bugzilla-Id:	3998		
Description			
We need to create an event/state feature that allows us to trigger events in different views. One such action would be to render the report for the latest/given execution when that tab is selected (and/or the entry is selected in the WRM interface). Right now it is done "on demand" using a test button (not ideal!).			

History

#1 - 04/28/2009 12:51 PM - ben leinfelder

I've got the "event-state" module in Kepler now. It's based on the Morpho event management classes. The "test" button is still being used, but in this case it's to trigger the "State change" - still testing. I'd really like to get the WRM module in the WRP suite so we can hook these events up

#2 - 06/08/2009 11:34 AM - ben leinfelder

when the view changes, an event is fired and the viewer is now listening/responding that that event.

#3 - 03/27/2013 02:25 PM - Redmine Admin

Original Bugzilla ID was 3998