

Kepler - Bug #4755

update workflow run manager and reporting to display runs of sensor workflows

02/05/2010 10:44 AM - Daniel Crawl

Status:	Resolved	Start date:	02/05/2010
Priority:	Normal	Due date:	
Assignee:	Derik Barseghian	% Done:	0%
Category:	sensor-view	Estimated time:	0.00 hour
Target version:	sensor-view-0.9.0	Spent time:	0.00 hour
Bugzilla-Id:	4755		
Description			
Show the current and past runs of sensor workflows executed on the server in the workflow run manager. Additionally, make it easy to show generated reports of past runs, e.g., clicking on a wrm row will show the report.			
See figure 6 in https://kepler-project.org/developers/incubation/kepler-engineering-view-for-reap/engineering-view-plans			
Related issues:			
Blocks Kepler - Bug #5032: Workflow Run Manager - ability to connect to diffe...		Resolved	05/27/2010
Blocks Kepler - Bug #5033: Workflow Run Manager - Allow multiple instances of...		Resolved	05/27/2010

History

#1 - 02/08/2010 03:42 PM - Ilkay Altintas

An example report (what comes up when you click on a row for the example site in figure 1) is needed to understand the requirements.

#2 - 05/27/2010 12:54 PM - Derik Barseghian

Two subtasks of this bug are:

- 1) WRM must be able to dynamically connect to and show runs in remote provenance stores based on what a user has clicked on (see Figure 6 -- bug#5032
- 2) We now need to allow multiple instances of WRM. As Fig6 implies, each Kepler window has a WRM that may be showing run results on a different server -- bug#5033

#3 - 02/01/2011 05:29 PM - Derik Barseghian

WRM now shows allows you to view remote runs and associated report artifacts.

#4 - 02/14/2011 01:45 PM - Derik Barseghian

changing bugs from REAP to Kepler product

#5 - 03/27/2013 02:28 PM - Redmine Admin

Original Bugzilla ID was 4755