

Kepler - Bug #3568

support for writing COMAD-style trace files from the Provenance Recorder

10/24/2008 04:48 PM - Timothy McPhillips

<b>Status:</b>	New	<b>Start date:</b>	10/24/2008
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Timothy McPhillips	<b>% Done:</b>	0%
<b>Category:</b>	general	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	3.X.Y	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	3568		
<b>Description</b>			
<p>I have heard rumors that there are plans to enable the general-purpose Provenance Recorder in Kepler to (optionally) write out it's records of a run using the trace file format employed by the COMAD framework. This would be extremely helpful because one could then view the provenance captured during any workflow run via the provenance browser.</p> <p>I expect that this also would highlight information that cannot be stored in a COMAD trace or represented in the provenance browser, and so lead to enhancements of these to make them more generally useful.</p>			

History

#1 - 03/27/2013 02:23 PM - Redmine Admin

Original Bugzilla ID was 3568