

Kepler - Bug #3552

Annotation elements in trace file do not appear in details pane of provenance browser

10/22/2008 01:07 PM - Timothy McPhillips

Status:	In Progress	Start date:	10/22/2008
Priority:	Normal	Due date:	
Assignee:	Timothy McPhillips	% Done:	0%
Category:	general	Estimated time:	0.00 hour
Target version:	3.X.Y	Spent time:	0.00 hour
Bugzilla-Id:	3552		

Description

The provenance browser shows the details for the selected data or collection element of a trace in the lower left-hand panel. When the element selected has been annotated with one or more Metadata elements, these appear as name-value pairs under the heading "Annotations" in that panel. However, if an **Annotation** element has been applied to the selected element, it is not displayed.

Annotation and Metadata elements should both appear in the details panel, probably under two distinct headings, 'Metadata' and 'Annotations'.

(Note that the distinction between metadata and annotations in COMAD is that the former are reserved for things that have always been true about the item it is associated with, while the former can be used for any purpose. Consequently, Metadata elements cannot be deleted or replaced during a COMAD workflow run, while Annotation elements can be.)

History

#1 - 10/23/2008 11:43 AM - manish manish

This feature has been implemented in a local version. Shawn and I are working on revised provenance model, which will have this feature.

#2 - 10/24/2008 01:09 PM - Timothy McPhillips

Cool! It also would be nice somehow to distinguish annotations and metadata applied directly to the element in question, from those inherited from the collections in which it is found (similar to how asserted dependencies are distinguished from inferred dependencies).

#3 - 03/27/2013 02:23 PM - Redmine Admin

Original Bugzilla ID was 3552