

Kepler - Bug #4193

ActorMetadata - clone() error when opening workflow from KAR

06/26/2009 04:51 PM - ben leinfelder

Status:	Resolved	Start date:	06/26/2009
Priority:	Normal	Due date:	
Assignee:	Chad Berkley	% Done:	0%
Category:	actors	Estimated time:	0.00 hour
Target version:	2.0.0-alpha1	Spent time:	0.00 hour
Bugzilla-Id:	4193		
Description			
Error:blah blah blah.... Caused by: ptolemy.kernel.util.IllegalActionException: Could not find a port named 'output'; in .provenance_composite.Base IFR table at ptolemy.kernel.Entity.clone(Entity.java:196)			
Here are the steps to reproduce (with attached sample workflow): 1. open workflow 2. File->Export workflow as Archive (KAR) 3. Close workflow 4. File->Open Archive (KAR)			
This is a snippet pulled from an actual TPC - so it's very important that it work.			
Related issues:			
Blocked by Kepler - Bug #4197: Waterflow TPC demo - tracking bug		Resolved	06/29/2009

History

#2 - 06/29/2009 01:05 PM - Jing Tao

Chad fixed the clone bug. I tested it and it worked under GUI mode. Under the command line mode, the kar file can be opened and executed. But there is issue under this mode - kepler trys to open a browser (firefox) to display something. Chad said he can add the browser display to the list of filtered classes.

#3 - 06/29/2009 01:37 PM - Chad Berkley

fixed bug in actormetadata cloning where an exception wasn't getting handled.

#4 - 03/27/2013 02:25 PM - Redmine Admin

Original Bugzilla ID was 4193

Files

provenance_composite.xml	47.3 KB	06/26/2009	ben leinfelder
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