

Kepler - Bug #1143

need SAS actor

09/15/2003 11:03 AM - Matt Jones

Status:	In Progress	Start date:	09/15/2003
Priority:	Normal	Due date:	
Assignee:	Dan Higgins	% Done:	0%
Category:	actors	Estimated time:	0.00 hour
Target version:	3.X.Y	Spent time:	0.00 hour
Bugzilla-Id:	1143		
Description			
<p>Need to be able to run SAS jobs from within Ptolemy. Initially this could be a port of the Monarch engine that handles this.</p> <p>Later on this could be run by having SAS on a server exposed as a Grid Service, and therefore accessible through a GridService agent in Ptolemy. I'll post a separate bug for creating GridService agents.</p> <p>To close this bug, simply create an initial mechanism for running SAS jobs from within Ptolemy.</p>			
Related issues:			
Is duplicate of Kepler - Bug #1545: need SAS actor		Resolved	04/30/2004

History

#1 - 05/25/2004 09:28 AM - Matt Jones

A further issue, for SAS and other scripting systems, is how to expose semantically correct ports for SAS scripts as they are bound to the actor. Each script will have different I/O signatures, but these aren't determined until runtime.

#2 - 05/25/2004 09:29 AM - Matt Jones

- Bug 1545 has been marked as a duplicate of this bug. ***

#3 - 03/27/2013 02:16 PM - Redmine Admin

Original Bugzilla ID was 1143