

Kepler - Bug #2239

Second copy of datasource fails on reload of workflow

11/02/2005 01:00 PM - Dan Higgins

<b>Status:</b>	Resolved	<b>Start date:</b>	11/02/2005
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jing Tao	<b>% Done:</b>	0%
<b>Category:</b>	data access	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.0.0alpha9	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	2239		
<b>Description</b>			
If there are 2 copies of an eml datasource in a workflow, then one will fail to open (stays red) when a saved version of the workflow is re-opened.			

History

#1 - 11/02/2005 05:17 PM - Matt Jones

This could either be a cache/object manager problem, or a problem in the data source actors (eg EML200DataSource) or both. Assigning to tao to investigate.

#2 - 03/01/2006 11:22 AM - Jing Tao

Since in data cache system, one same data entity will have same thread to download it. If one workflow have two same data source actors, this will cause problem. We add new boolean flag in system to make sure the downloading will be finished one by one. This bug has been fixed.

#3 - 03/27/2013 02:19 PM - Redmine Admin

Original Bugzilla ID was 2239