

Kepler - Bug #5261

Get an error when execute the dataturbineToMetacat workflow in the second time

12/21/2010 05:13 PM - Jing Tao

Status:	Resolved	Start date:	12/21/2010
Priority:	Normal	Due date:	
Assignee:	Jing Tao	% Done:	0%
Category:	sensor-view	Estimated time:	0.00 hour
Target version:	sensor-view-0.9.0	Spent time:	0.00 hour
Bugzilla-Id:	5261		
Description			
<p>First, I executed the workflow successfully after i switched from MySQL to HSQL.</p> <p>But the second time, I got the error:</p> <pre>ptolemy.kernel.util.IllegalActionException: ParseException java.text.ParseException: Unparseable date: "-"</pre> <pre>in .reap_dataTurbineToMetacat_v3.DataTurbine2 at org.kepler.data.datasources.dataturbine.DataTurbine.fire(DataTurbine.java:393) at ptolemy.actor.process.ProcessThread.run(ProcessThread.java:229)</pre> <p>It seems the workflow failed to read date from the db.</p>			

History

#1 - 02/14/2011 01:45 PM - Derik Barseghian

changing bugs from REAP to Kepler product

#2 - 02/25/2011 11:11 AM - Jing Tao

This bug was fixed by adding a String replacement actor.

#3 - 03/27/2013 02:29 PM - Redmine Admin

Original Bugzilla ID was 5261