Kepler - Bug #5586

Get newest version of local files in EML actor

04/16/2012 11:54 AM - Jing Tao

Status:	New		**Start date:**	04/16/2012
Priority:	Normal		**Due date:**	
Assignee:	Jing Tao		**% Done:**	0%
Category:	actors		**Estimated time:**	0.00 hour
Target version:	2.X.Y		**Spent time:**	0.00 hour
Bugzilla-Id:	5586			

Description

Here is an email from kepler user:

Running v2.3 on Mac OSX 10.7.3   Fairly new to Kepler.

I'm trying to use the EML 2 Dataset Actor to read in a local copy (in a folder on my laptop drive) of a sample metadata (.xml) file using the EML 2.1.0 schema and a simple 4-column data (.txt) file. I have checked the files using the
http://knb.ecoinformatics.org/emlparser/ site, and both were validated.

Two problems:
i) If I change either file the Actor doesn't keep up with the changes. It seems to revert to a cached version of the file as it was when I first specified it to the Actor (via the EML File: and Data File: fields in Configure Actor).
ii) I wondered about checking the "Check for latest version" checkbox. However doing this generates an error dialog with the message "null Please enter a new value:" I have to uncheck to stop the error.

So we may need a feature:
When the "Check for latest version" box is checked, Kepler will check local files as well.

History

#1 - 03/27/2013 02:30 PM - Redmine Admin

Original Bugzilla ID was 5586

#2 - 08/19/2015 10:39 AM - Daniel Crawl

- Target version changed from 2.5.0 to 2.X.Y