

Kepler - Bug #3890

EML 2 Dataset has trouble with a certain data table

03/16/2009 01:49 PM - Oliver Soong

Status:	Resolved	Start date:	03/16/2009
Priority:	Normal	Due date:	
Assignee:	ben leinfelder	% Done:	0%
Category:	data access	Estimated time:	0.00 hour
Target version:	2.0.0	Spent time:	0.00 hour
Bugzilla-Id:	3890		
Description			
Kepler 1.0.0, Java 1.6.0_11, XP 64-bit			
Kepler has difficulty with table Dailyrain2004.txt from judithk.609.21 in KNB. The workflow at the URL is simply the EML 2 Dataset actor for that table and nothing else. The error message is not particularly helpful.			

History

#1 - 05/11/2009 05:21 PM - ben leinfelder

Found that "tab delimited" datatables from Morpho are using "#x09" as the character. This does not work with the HSQL TEXT TABLE feature. Added a new mapping to the config.xml file so that "#x" prefixes are changed to "\u0009" as supported in hsql.

Note: need to add this to any and all config.xml files that we plan on using (at least until the configurations become more centralized).

I changed the config.xml in the following modules:

- common
- reporting
- workflow-run-manager
- wrp

#2 - 05/12/2009 10:26 AM - ben leinfelder

retargeting to 2.0 - want to have this resolved by then (configuration)

#3 - 05/12/2009 11:04 AM - ben leinfelder

works for me now. can reopen if turns out the fix was not fully adequate.

#4 - 03/27/2013 02:24 PM - Redmine Admin

Original Bugzilla ID was 3890