

Kepler - Bug #2375

RExpression support for nil tokens

03/01/2006 10:45 AM - Dan Higgins

Status:	Resolved	Start date:	03/01/2006
Priority:	Normal	Due date:	
Assignee:	Dan Higgins	% Done:	0%
Category:	actors	Estimated time:	0.00 hour
Target version:	1.0.0beta1	Spent time:	0.00 hour
Bugzilla-Id:	2375		
Description			
Missing values support is being added to Kepler/Ptolemy by use of 'nil' values. The RExpression actor needs to be able to handle 'nils' and convert to R 'NA' values.			

History

#1 - 03/01/2006 10:48 AM - Dan Higgins

RExpression actor has already been modified to handle nils on input ports. (This occurs thru the use of a 'nil' -> 'NA' conversion based on string substitution (since all input conversion is thru strings).

Currently (3/1/2005) conversion of output (NA -> nil) needs to be handled.

#2 - 03/01/2006 11:26 AM - Dan Higgins

for array outputs from RExpression actor, the 'NA' values are converted to 'nil' values in current version (1Mar2006). Strings, doubles not yet handled correctly.

#3 - 03/27/2006 09:55 AM - Dan Higgins

RExpression actor support for nils has been completed

#4 - 03/27/2013 02:19 PM - Redmine Admin

Original Bugzilla ID was 2375