

Kepler - Bug #3214

R actor does not handle single quotes in character string data

04/08/2008 10:34 AM - ben leinfelder

Status:	Resolved	Start date:	04/08/2008
Priority:	Normal	Due date:	
Assignee:	ben leinfelder	% Done:	0%
Category:	actors	Estimated time:	0.00 hour
Target version:	Unspecified	Spent time:	0.00 hour
Bugzilla-Id:	3214		
Description			
When string values (in my case they were from a RecordToken emitted by the EML actor) include single quotes (or apostrophes) the generated R code was not escaping them and execution would halt when the R process raised an error.			

History

#1 - 04/08/2008 10:38 AM - ben leinfelder

R allows the use of single or double quotes to indicate character strings. The RExpression actor was using single quotes instead of double. It now uses double quotes to indicate the start and end of character strings and therefore single quotes can be included in the character strings without error.

#2 - 03/27/2013 02:22 PM - Redmine Admin

Original Bugzilla ID was 3214