

Kepler - Bug #3023

ImageJ does not display images for files with spaces in path

12/06/2007 09:44 AM - Dan Higgins

Status:	Resolved	Start date:	12/06/2007
Priority:	Normal	Due date:	
Assignee:	Dan Higgins	% Done:	0%
Category:	actors	Estimated time:	0.00 hour
Target version:	1.0.0rc1	Spent time:	0.00 hour
Bugzilla-Id:	3023		
Description			
Several of the workflows in demos/R/ no longer work correctly. The workflow execute but the ImageJ actor does not display an image with the output graph.			
It appears that the problem is due to spaces in the path to the output file. (Change the R working directory to a path with no spaces and the images appear.) These workflows used to execute OK - it is suspected that a change in some PT code details may be the cause. (Note that this is not a problem in Beta3, just in the head of CVS.)			

History

#1 - 12/06/2007 11:49 AM - Dan Higgins

Change in method for obtaining file path (using getCanonicalPath from file) corrects the problem. (Previously a url was created and file path obtained from url).

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

Original Bugzilla ID was 3023