

Kepler - Bug #3264

workflow ENM/ASC2RAWTest gives an exception under ubuntu

05/01/2008 03:33 PM - Derik Barseghian

Status:	Resolved	Start date:	05/01/2008
Priority:	Normal	Due date:	
Assignee:	Chad Berkley	% Done:	0%
Category:	general	Estimated time:	0.00 hour
Target version:	1.0.0	Spent time:	0.00 hour
Bugzilla-Id:	3264		
Description This workflow needs to be removed or fixed for release Running under Ubuntu gives an exception that starts with: "For input string: [very long string of squares with some other characters at the end]" If you display stack trace, it's a java.lang.NumberFormatException. The problem is likely in AscToRaw.java			
Related issues: Blocked by Kepler - Bug #3245: Release 1.0 installer tracking bug			
			Resolved 04/29/2008

History

- #1 - 05/01/2008 03:34 PM - Derik Barseghian
added that this blocks 3245
- #2 - 05/02/2008 09:11 AM - Dan Higgins
This workflow seems to run fine on a Mac. This suggests that the problem is not with the workflow (ie a platform specific problem)
- #3 - 05/02/2008 09:34 AM - Jing Tao
Dan, did you try run twice? Sometimes, the first time worked, but the second time failed.
- #4 - 05/02/2008 09:55 AM - Jing Tao
I just tried in mac too. The first time, the workflow worked. However, it failed when i clicked the run button at the second time.
- #5 - 05/02/2008 10:03 AM - Dan Higgins
I also see the error on 2nd run problem on the Mac. So ignore comment [#2](#)

If one deletes the *.raw files created the first time, then the error goes away! It looks like the problem is related to the existence of raw files when the wf is executed. (Problem overwriting existing files ?)

Dan Higgins
- #6 - 05/02/2008 10:30 AM - Chad Berkley
This looks like a problem with AscToRaw.getHeaderInformation(). The error handling for missing header information is not working. there is only a print statement in one of the try/catch blocks.
- #7 - 05/02/2008 10:40 AM - Chad Berkley
fixed. the directory listing actor was pulling in all the files in the lib/testdata/garp directory instead of just the *.asc files. it was trying to read files that weren't the right format and failing. The error handling in AscToRaw.java needs to be reworked post 1.0. There are several try/catch statements with wither nothing in the catch or just a System.out.
- #8 - 05/07/2008 02:52 PM - ben leinfelder
runs successfully (multiple times) on both OSX and Linux (v3 installer)
- #9 - 05/07/2008 03:33 PM - Jing Tao
Tried v3 in ubuntu, mac and windows. It works.

#10 - 05/07/2008 04:19 PM - Aaron Aaron

runs on windows and OSX (v3 installer)

#11 - 03/27/2013 02:22 PM - Redmine Admin

Original Bugzilla ID was 3264