Kepler - Bug #4108

Do more extenstive testing before designating a revision of Ptolemy as stable

05/26/2009 10:49 AM - David Welker

Status:	In Progress		**Start date:**	05/26/2009
Priority:	Normal		**Due date:**	
Assignee:	David Welker		**% Done:**	0%
Category:	build system		**Estimated time:**	0.00 hour
Target version:	3.X.Y		**Spent time:**	0.00 hour
Bugzilla-Id:	4108			

Description

Right now, before a revision of Ptolemy is considered "stable" all it must do is be able to compile and the trunk of Kepler must be able to compile against it. However, this will not catch run time problems caused by changes in Ptolemy. It would therefore be desirable to perform more extensive tests in order to catch at least some of the possible run-time problems that might be caused by changes in Ptolemy before dedsignating the new revision of Ptolemy as "stable."

History

#1 - 06/12/2009 01:29 PM - David Welker

I am not sure that more extensive testing is really necessary. There have been very few developer problems associated with Ptolemy since we have implemented a compile test before interacting with the trunk of Ptolemy.

#2 - 01/07/2010 07:22 PM - David Welker

Additional testing before designating a version of Ptolemy as "stable" is unnecessary. Closing this bug.

#3 - 01/08/2010 10:19 AM - Chad Berkley

I don't think this bug should be closed. I'm changing it to be a lower priority but reopening it. I think that there should be more testing done on the "stable" ptolemy build if we're going to have that functionality. As we get more test for Kepler in general, better testing can be added to this task.

#4 - 03/27/2013 02:25 PM - Redmine Admin

Original Bugzilla ID was 4108