

Kepler - Bug #4171

dragging actor to canvas then back to component tree area gives NPE

06/18/2009 12:03 PM - Derik Barseghian

Status:	Resolved	Start date:	06/18/2009
Priority:	Normal	Due date:	
Assignee:	Derik Barseghian	% Done:	0%
Category:	interface	Estimated time:	0.00 hour
Target version:	wrp-modules-2.0.0	Spent time:	0.00 hour
Bugzilla-Id:	4171		

Description

I'm getting an NPE when I drag a component out to canvas, don't drop, and then drag it back over the component tree area:

Exception in thread "AWT-EventQueue-0" java.lang.NullPointerException  
at java.awt.dnd.DropTarget\$DropTargetAutoScroller.updateRegion(DropTarget.java:668)  
at java.awt.dnd.DropTarget\$DropTargetAutoScroller.actionPerformed(DropTarget.java:710)  
at javax.swing.Timer.fireActionPerformed(Timer.java:271)  
at javax.swing.Timer\$DoPostEvent.run(Timer.java:201)  
at java.awt.event.InvocationEvent.dispatch(InvocationEvent.java:209)  
at java.awt.EventQueue.dispatchEvent(EventQueue.java:461)  
at java.awt.EventDispatchThread.pumpOneEventForHierarchy(EventDispatchThread.java:269)  
at java.awt.EventDispatchThread.pumpEventsForHierarchy(EventDispatchThread.java:190)  
at java.awt.EventDispatchThread.pumpEvents(EventDispatchThread.java:184)  
at java.awt.EventDispatchThread.pumpEvents(EventDispatchThread.java:176)  
at java.awt.EventDispatchThread.run(EventDispatchThread.java:110)

History

#1 - 06/18/2009 01:00 PM - Christopher Brooks

I can't reproduce this in Ptolemy or Kepler on the Mac under Java 1.5.0\_19.  
What platform and version of Java are you running?

#2 - 06/18/2009 01:16 PM - Derik Barseghian

It looks like this bug is specific to the wrp suite; I don't get it in the kepler trunk or the workflow-run-manager module. Sorry about that.

I'm seeing it both on my mac: Java 1.5.0\_16 and on linux: Java 1.5.0\_13 when using the wrp suite.

#3 - 08/12/2009 03:11 PM - Chad Berkley

I confirmed that this does not happen in the kepler suite. there might be something weird going on with the overrides in wrp or something.

#4 - 12/27/2009 08:56 AM - ben leinfelder

there's a PTree override in the reporting module...but I don't see it being referenced in that module. Looking into removing the override.

#5 - 12/27/2009 09:23 AM - ben leinfelder

removed PTree override in reporting. all better now!

#6 - 12/27/2009 09:23 AM - ben leinfelder

er, close

#7 - 03/27/2013 02:25 PM - Redmine Admin

Original Bugzilla ID was 4171