

## Kepler - Bug #4304

### Progress monitor is blank when authenticating for KAR upload

08/11/2009 11:46 AM - ben leinfelder

<b>Status:</b>	Resolved	<b>Start date:</b>	08/11/2009
<b>Priority:</b>	Immediate	<b>Due date:</b>	
<b>Assignee:</b>	Sean Riddle	<b>% Done:</b>	0%
<b>Category:</b>	interface	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.0.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	4304		
<b>Description</b>			
<p>When I do "Save Archive (KAR)" I go through many steps (dialogs popping up everywhere). But after I enter my authentication credentials I get a blank window with "Progress" in the title bar. Usually this shows a barber shop scroll until the authentication service comes back, but in this case it is blank.</p> <p>It's the same code that is called in other authentication contexts, but this case in particular has the blank screen - the others are fine. Are we too many threads deep during the upload KAR action?</p>			
<b>Related issues:</b>			
Blocked by Kepler - Bug #2493: actor repository tracking bug		<b>Resolved</b>	<b>07/18/2006</b>
Blocks Kepler - Bug #4515: Finish and Document the Save/Open KAR file functio...		<b>Resolved</b>	<b>10/29/2009</b>

#### History

##### #1 - 01/13/2010 03:25 PM - Chad Berkley

this should be fixed with the kar saving functionality that aaron is adding (bug 4515)

##### #2 - 01/25/2010 04:57 PM - Aaron Aaron

I don't think we will have this progress monitor anymore. The new solution is to use the wait cursor instead which is a very good way to indicate to the user that Kepler is doing something without having to worry about using a SwingWorker to launch a new thread.

```
setCursor(Cursor.getPredefinedCursor(Cursor.WAIT_CURSOR));  
setCursor(Cursor.getPredefinedCursor(Cursor.DEFAULT_CURSOR));
```

making sure that these are in the actionPerformed method (it doesn't work otherwise)

Reassigning this to Sean since he's working on this now.

##### #3 - 01/27/2010 11:28 AM - Sean Riddle

Progress monitor has been replaced with a change in the mouse cursor to indicate that authentication is occurring.

##### #4 - 03/27/2013 02:26 PM - Redmine Admin

Original Bugzilla ID was 4304