Kepler - Bug #4047

Remove Component doesn't work

05/01/2009 01:42 PM - Derik Barseghian

Status:	Resolved		**Start date:**	05/01/2009
Priority:	Normal		**Due date:**	
Assignee:	Derik Barseghian		**% Done:**	0%
Category:	core		**Estimated time:**	0.00 hour
Target version:	2.X.Y		**Spent time:**	0.00 hour
Bugzilla-Id:	4047			

Description
Right click an actor in library, Remove Component doesn't remove it from the tree.

Related issues:		
Blocks Kepler - Bug #4174: Actor library not building correctly	**Resolved**	**06/18/2009**

History

#1 - 05/04/2009 12:54 PM - Derik Barseghian

When you Remove Component, this error appears: "Error in getting actor in ShowDocumentationAction", and the actor stays in the tree. However, when you restart kepler, the actor is gone, but you get errors like:

org.kepler.objectmanager.cache.CacheException: Exception occurred while deserializing object
at org.kepler.objectmanager.cache.CacheManager.getObject(CacheManager.java:652)
at org.kepler.objectmanager.library.LibraryIndex.buildTreeModel(LibraryIndex.java:758)

#2 - 05/04/2009 05:19 PM - Derik Barseghian

I've fixed this problem.

However the behavior should be improved, and so I'm changing this bug to a request for enhancement.

Right now if you
- expand the actor tree, and remove an actor, the tree will close itself. You have to re-expand it to verify it's been removed.

- remove an actor found in a tree generated from search results, nothing happens visually. You have to re-search or expand to verify it's gone.

#3 - 06/12/2009 11:32 AM - Derik Barseghian

This is broken again.

```
[run] java.io.InvalidClassException: org.kepler.kar.KARFile; no valid constructor
    [run]       at java.io.ObjectStreamClass.&lt;init&gt;(ObjectStreamClass.java:455)
    [run]       at java.io.ObjectStreamClass.lookup(ObjectStreamClass.java:297)
    [run]       at java.io.ObjectStreamClass.initNonProxy(ObjectStreamClass.java:531)
    [run]       at java.io.ObjectInputStream.readNonProxyDesc(ObjectInputStream.java:1552)
    [run]       at java.io.ObjectInputStream.readClassDesc(ObjectInputStream.java:1466)
    [run]       at java.io.ObjectInputStream.readOrdinaryObject(ObjectInputStream.java:1699)
    [run]       at java.io.ObjectInputStream.readObject0(ObjectInputStream.java:1305)
    [run]       at java.io.ObjectInputStream.defaultReadFields(ObjectInputStream.java:1908)
    [run]       at java.io.ObjectInputStream.readSerialData(ObjectInputStream.java:1832)
    [run]       at java.io.ObjectInputStream.readOrdinaryObject(ObjectInputStream.java:1719)
    [run]       at java.io.ObjectInputStream.readObject0(ObjectInputStream.java:1305)
    [run]       at java.io.ObjectInputStream.readObject(ObjectInputStream.java:348)
    [run]       at org.kepler.objectmanager.cache.CacheManager.getCacheObjectIterator(CacheManager.java:702)
    [run]       at org.kepler.objectmanager.cache.CacheManager.getCacheObjectIterator(CacheManager.java:656)
```

#4 - 07/14/2011 12:26 PM - Derik Barseghian

'Remove component' is apparently no longer an option, so closing.

#5 - 03/27/2013 02:25 PM - Redmine Admin

Original Bugzilla ID was 4047