Kepler - Bug #2934

File Writer prints an extra line of output to System.out

09/04/2007 12:10 PM - Bruce Char

Status:	Resolved		**Start date:**	09/04/2007
Priority:	Normal		**Due date:**	
Assignee:	Chad Berkley		**% Done:**	0%
Category:	actors		**Estimated time:**	0.00 hour
Target version:	Unspecified		**Spent time:**	0.00 hour
Bugzilla-Id:	2934			

Description

The default for File Writer is System.out. If I build an SDF workflow that consists just of sending the message "test" to it, I see on the console window:

```
[java] test
     [java] /home/bchar/workflow/gtcWorkFlowFromRepository/System.out
     [java] 11 ms. Memory: 81984K Free: 19628K (24%)
```

I don't understand where the second line of output is coming from. I don't create a file with that name.

History

#1 - 09/06/2007 03:17 PM - Christopher Brooks

It looks like kepler/src/org/geon/FileWrite.java has a system.out.println
that is printing the filename to standard out?

```
/** Calls LineWriter's postfire and broadcasts the fileName.
    */
   public boolean postfire() throws IllegalActionException {
       boolean ret = super.postfire();
       System.out.println(fileName.asFile().getAbsolutePath());
       url.broadcast(new StringToken(fileName.asFile().getAbsolutePath()));
       return ret;
   }
```

I've removed the println, so I'm closing this one.

#2 - 03/27/2013 02:21 PM - Redmine Admin

Original Bugzilla ID was 2934