

## Infrastructure - Bug #3086

### d1\_auditing\_java can't control logging statements.

2012-07-18 17:16 - Rob Nahf

<b>Status:</b>	Closed	<b>Start date:</b>	2012-07-18
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Rob Nahf	<b>% Done:</b>	100%
<b>Category:</b>	d1_libclient_java	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2012.29-Block.4.3	<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>	*		

#### Description

when I package d1\_auditing\_java as an executable jar, the log4j.properties file from d1\_libclient\_java 'shades out' the one in d1\_auditing\_java. The impact is that log statements go to STDOUT, which itself is an error.

I can fix the problem locally by moving the log4j properties file from src/main/resources to src/test/resources.  
(and this the best practice:

<http://stackoverflow.com/questions/5132389/if-using-maven-usually-you-put-log4j-properties-under-java-or-resources>)

Would like to make the fix in the branch, so it could be used for d1\_auditing\_tools v1.0, but there may be impacts on deployments: metacat, any of the cn debian packages...

#### History

##### #1 - 2012-07-18 17:39 - Rob Nahf

- Start date set to 2012-07-18
- Assignee set to Rob Nahf
- Target version changed from Sprint-2012.27-Block.4.2 to Sprint-2012.29-Block.4.3
- Tracker changed from Story to Bug
- Subject changed from libclient\_java log4j.properties should move to d1\_auditing\_java can't control logging statements.
- Category set to d1\_libclient\_java

##### #2 - 2012-08-10 17:19 - Rob Nahf

- % Done changed from 0 to 100
- Status changed from New to Closed

fixed in repository trunk, and changed the dependency in d1\_auditing\_java to use the trunk snapshot version of d1\_libclient\_java