

## Infrastructure - Bug #3571

### verbose logging output gets in the way of regular console output

2013-02-12 21:34 - Rob Nahf

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Urgent	<b>Due date:</b>	
<b>Assignee:</b>	Rob Nahf	<b>% Done:</b>	100%
<b>Category:</b>	d1_client_r	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Story Points:</b>	
<b>Milestone:</b>	None		
<b>Product Version:</b>	*		

#### Description

When running the R client, log4j INFO statements are spit out on mixed with the R client stdout, bubbling up unhandled from rJava. Initiating an R session from the command line, these can be diverted using "R 2>jLogging.txt", but that doesn't work for R IDE's that initiate R console sessions for you. Need a way to set the log level lower than INFO, which seems to be the default.

#### History

##### #1 - 2013-02-12 21:37 - Rob Nahf

- Status changed from In Progress to Closed

- % Done changed from 50 to 100

see: <http://stackoverflow.com/questions/4473569/r-getting-chatty-java-processes-to-stfu/4475487#4475487>

can simply put a log4j.properties file in the inst/java/ directory.

Did so, setting the log level to WARN. Tested and it silents all of the INFO statements, that is - it works as expected.