

## Metacat - Bug #6157

### Couldn't control the log level in solr

10/17/2013 01:36 PM - Jing Tao

<b>Status:</b>	Resolved	<b>Start date:</b>	10/17/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jing Tao	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.3.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>			
<b>Description</b>			
Our current log control didn't work with the log from solr. It has the default value - INFO. The log message was very big.			

#### History

##### #1 - 10/17/2013 01:43 PM - Jing Tao

- Status changed from New to Resolved

It turned out that the solr-core.jar and other solr jar files are using the slf4j logging mechanism. It comes with two jar files by default: slf4j-api-1.6.1.jar and slf4j-jdk4-1.6.1.jar. When we used slf4j-log4j12-1.6.1.jar to replace slf4j-jdk4-1.6.1.jar, it can be controlled by log4j.properties.

Now our metacat current log4j.properties can control the log level.

The log4j.properties in metacat-index/WEB-INF/classes can control the log level in metacat-index.

Their default values are ERROR now.