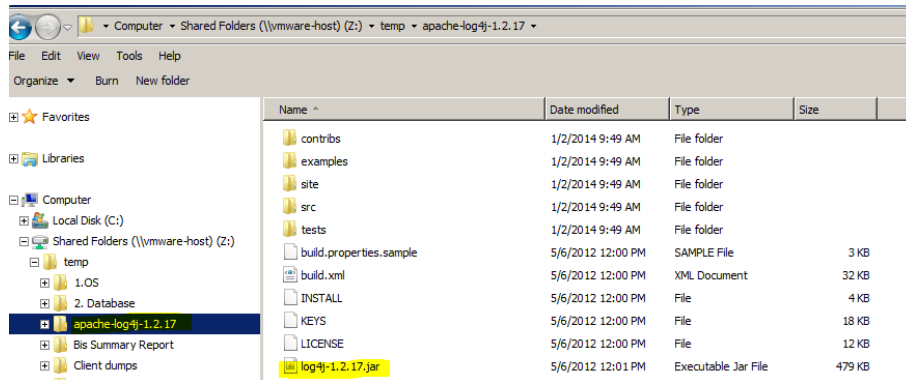


Procedure.

1. Download log4.jar

<http://logging.apache.org/log4j/1.2/download.html>

Eg. Z:\temp\apache-log4j-1.2.17.zip with the file log4j-1.2.17.jar



2. Copy log4.jar into the Weblogic domain lib directory.

Eg: <weblogic\_install\_dir>\user\_projects\domains\<CLIENTDOMAIN>\lib\log4j-1.2.17.jar

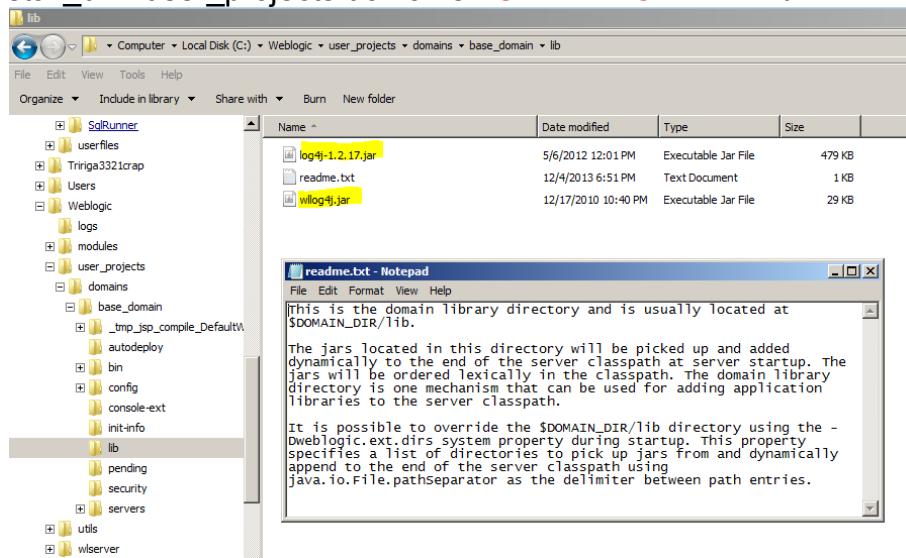
3. Copy wlog4j.jar into the Weblogic domain lib directory

Go to WL\_HOME/server/lib and copy wlog4j.jar to into DOMAIN\_NAME/lib

Eg: Copy <weblogic\_install\_dir>\wlserver\server\lib\wlog4j.jar

into

<weblogic\_install\_dir>\user\_projects\domains\<CLIENTDOMAIN>\lib



NOTE:

Dweblogic.ext.dirs system property could prevent the jar files being loaded at startup.

#### 4. Log onto Weblogic Console enable Log4J logging

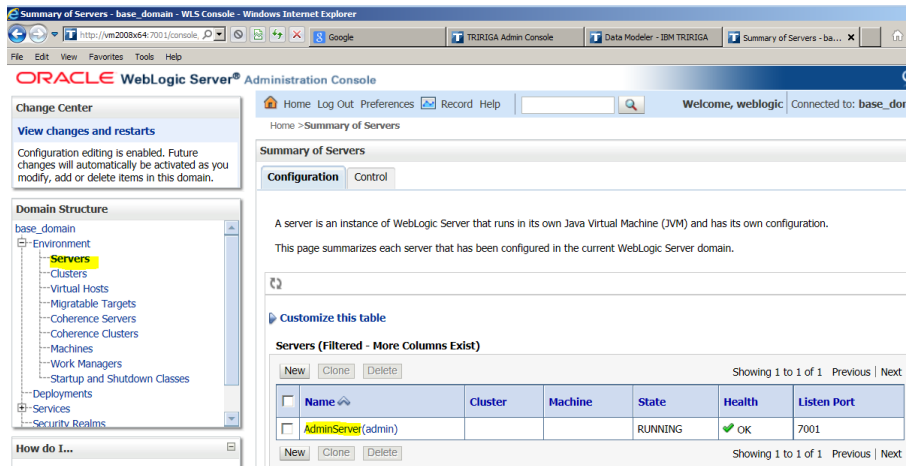
##### i. Log on to Weblogic admin Console

http://servername:port/console/login/LoginForm.jsp

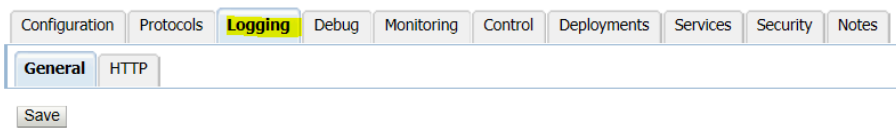
##### ii. Click Environment (Left Panel)

##### iii. Click Server (Right Panel)

##### iv. Select Server (example: AdminServer)

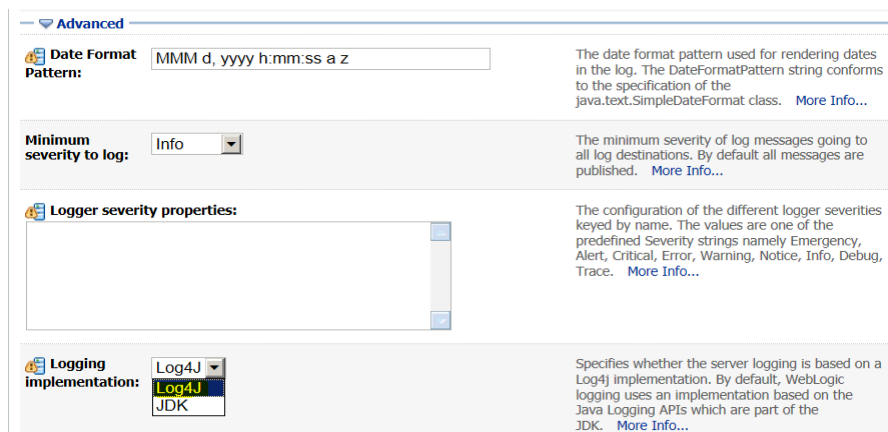


##### v. Click the logging tab



##### vi. Scroll down to Advanced and click.

##### vii. Change Logging implementation to Log4J



##### viii. Save and restart.

After restart you should see that the server.log file is recording and you can alter the logging via the TRIRIGA admin console.