

Add java Mail library

1. Download Java Mail version 1.4.4 from the following website:

<http://www.oracle.com/technetwork/java/javasebusiness/downloads/java-archive-downloads-eeplat-419426.html#javamail-1.4.4-oth-JPR>

Accept the license agreement, then click javamail1_4_4.zip.

2. Unpack the files and navigate to the newly created javamail1_4_4 directory.

3. If Eclipse is not already running, launch Eclipse.

4. Select Windows > Preferences. Then select Java > Build Path > User Libraries

5. Click the “New” button, enter “Java Mail 1.4.4”, and click “OK”.

6. Click the Java Mail 1.4.4 entry in the User Library List and then click the “Add JARs” button. Navigate to the javamail-1.4.4 directory and select the “mail” JAR file.

7. Double click on the “Javadoc location: (None)” entry and then click the “Browse” button. Navigate to and select the Java Mail “docs/javadocs” directory then click “OK” on the Javadoc Location Selection dialog.

Click “OK” on the Javadoc for ‘mail.jar’ dialog box.

Click “OK” on the Preferences dialog box.

For more information on the Java Mail library, refer to:

<http://www.oracle.com/technetwork/java/faq-135477.html#libeclipse>

Add jFreeChart library

1. Download jFreeChart version 1.0.13 from the following website:

<http://sourceforge.net/projects/jfreechart/files/1.0.13/>

For Windows, download: jfreechart-1.0.13.zip

For Unix/Linux, download: jfreechart-1.0.13.tar.gz

2. Unpack the files and navigate to the newly created jfreechart-1.0.13 directory.
3. If Eclipse is not already running, launch Eclipse.
4. Select Windows > Preferences. Then select Java > Build Path > User Libraries
5. Click the “New” button, enter “JFreeChart 1.0.13”, and click “OK”.
6. Click the JFreeChart 1.0.13 entry in the User Library List and then click the “Add JARs” button. Navigate to the directory jfreechart-1.0.13/lib directory and select the jfreechart-1.0.13 JAR file.
7. Double click on the “Source attachment: (None)” entry and then click the “External folder...” button. Navigate to and select the JFreeChart “source” directory then click “OK” on the Folder Selection dialog.
Click “OK” on the Source Attachment Configuration dialog box.
Click “OK” on the Preferences dialog box.

For more information on adding the jFreeChart and jCommon libraries, refer to

<http://surfnet.dl.sourceforge.net/project/jfreechart/2.0/Documentation/1.0.13/jfreechart-1.0.13-install.pdf>

Add jCommon library

1. Download jCommon version 1.0.16 from the following website:

<http://sourceforge.net/projects/jfreechart/files/3.%20JCommon/1.0.16/>

For Windows, download: jcommon-1.0.16.zip

For Unix/Linux, download: jcommon-1.0.16.tar.gz

2. Unpack the files and navigate to the newly created jcommon-1.0.16 directory.
3. If Eclipse is not already running, launch Eclipse.
4. Select Windows > Preferences. Then select Java > Build Path > User Libraries
5. Click the “New” button, enter “JCommon 1.0.16”, then click “OK”.
6. Click the JCommon 1.0.16 entry in the User Library List and then click the “Add JARs” button. Navigate to the directory jcommon-1.0.16 directory and select the jcommon-1.0.16 JAR file.
7. Double click on the “Source attachment: (None)” entry and then click the “External folder...” button. Navigate to the JCommon directory, select the “source” directory, then click “OK” on the Folder Selection dialog.
Click “OK” on the Source Attachment Configuration dialog box.
Click “OK” on the Preferences dialog box.

For more information on adding the jFreeChart and jCommon libraries, refer to

<http://surfnet.dl.sourceforge.net/project/jfreechart/2.%20Documentation/1.0.13/jfreechart-1.0.13-install.pdf>

Add libraries to the Stocker Project

After adding the jFreeChart, jCommon, and javaMail libraries in Eclipse, add them to the Stocker project as follows:

1. Right click on the “Stocker” project in Eclipse and select “Properties”.
2. Click on the “Java Build Path” on the left, then click on the “Libraries” tab on the right.
3. Click the “Add Library” button, then select “User Library”, and click Next.
4. Select the JCommon, JFreeChart, and JavaMail libraries, then click “Finish”. Click “OK” on the “Properties for Stocker” dialog.