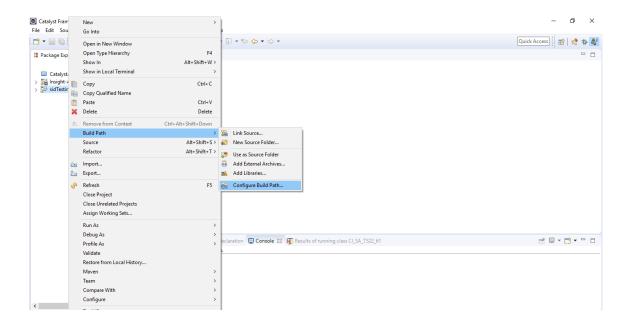
Apache POI Configuration

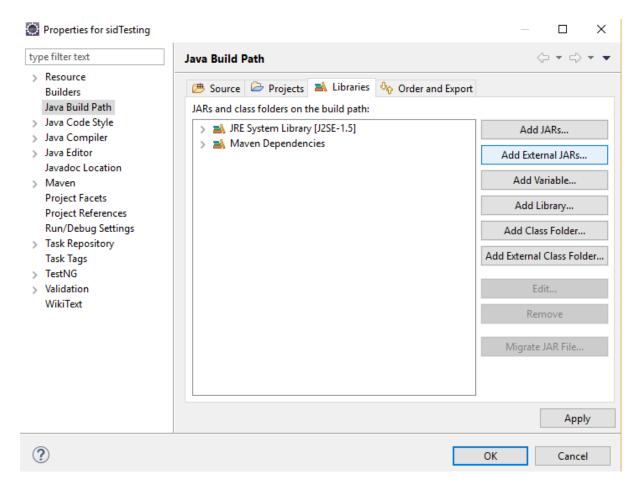
Adding external jar files to the Selenium Project in Eclipse

- a. Apache Poi is already installed in your Practice lab. Refer to QA to QE lab guide for Phase 2 for more information about its directory details.
- b. Go to Eclipse.
- c. Right-click on your project.
- d. Navigate to **Build Path**

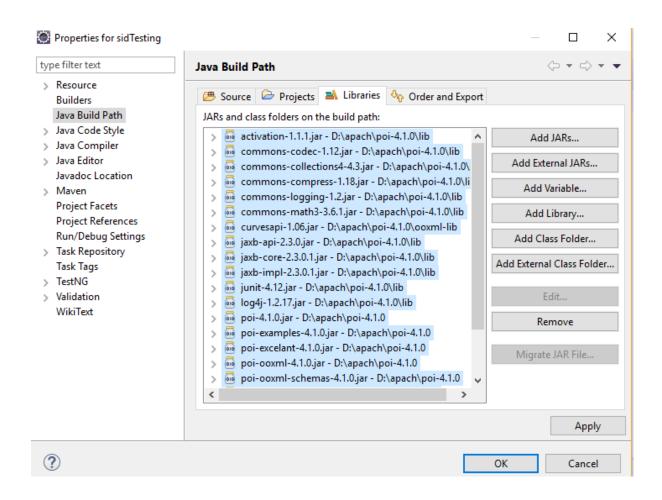
 Configure Build Path.



e. Click on the Libraries tab and click on Add External JARs.

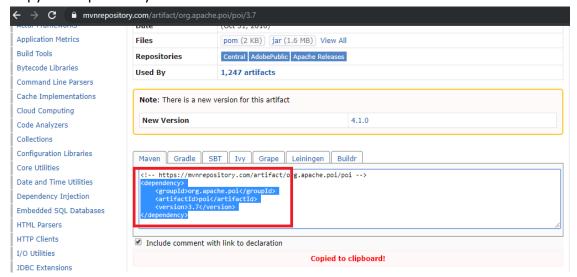


- f. Navigate to the folder where Apache POI jar file is stored.
- g. Select the executable JAR files from the lib folder and click on Open.
- h. Repeat steps e.
- i. Select the executable JAR files from the ooxml-lib folder and click on **Open**.
- j. Repeat the steps e.
- k. Select the remaining executable JAR files from the folder and click on **Open**.
- l. The following snapshot shows that all the JARs are included in the Library list.
- m. Click on Apply and then on the OK button.



Adding Maven Dependency

- a. Go to the Maven Repository: https://mvnrepository.com/artifact/org.apache.poi/poi/3.7
- b. Copy the dependency.



- c. Go to Eclipse.
- d. Open the Pom.xml file from the project.
- e. Copy the dependency in the Pom.xml file:

- f. Go to the Maven Repository: https://mvnrepository.com/artifact/org.apache.poi/poi-ooxml/3.7
- g. Copy the dependency.



- h. Go to Eclipse.
- i. Open the Pom.xml file from the project.
- j. Copy the dependency in the Pom.xml file.

k. This is how the pom.xml file will look like in Eclipse:

