**Apache POI Configuration**

**Step 1: Adding external jar files to the Selenium Project in Eclipse**

1. 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.
2. Go to Eclipse.
3. Right-click on your project.
4. Navigate to **Build Path** 🡪 **Configure Build Path.**
5. Click on **the Libraries** tab and click on **Add External JARs**.
6. Navigate to the folder where Apache POI jar file is stored.
7. Select the executable JAR files from the lib folder and click on **Open**.
8. Repeat steps e.
9. Select the executable JAR files from the ooxml-lib folder and click on **Open**.
10. Repeat the steps e.
11. Select the remaining executable JAR files from the folder and click on **Open**.
12. All the JARs are included in the Library list.
13. Click on **Apply** and then on the **OK** button.

**Step 2: Adding Maven Dependency**

1. Go to the Maven Repository: <https://mvnrepository.com/artifact/org.apache.poi/poi/3.7>
2. Copy the dependency.
3. Go to Eclipse.
4. Open the Pom.xml file from the project.
5. Copy the dependency in the Pom.xml file:
6. Go to the Maven Repository: <https://mvnrepository.com/artifact/org.apache.poi/poi-ooxml/3.7>
7. Copy the dependency.
8. Go to Eclipse.
9. Open the Pom.xml file from the project.
10. Copy the dependency in the Pom.xml file and save.