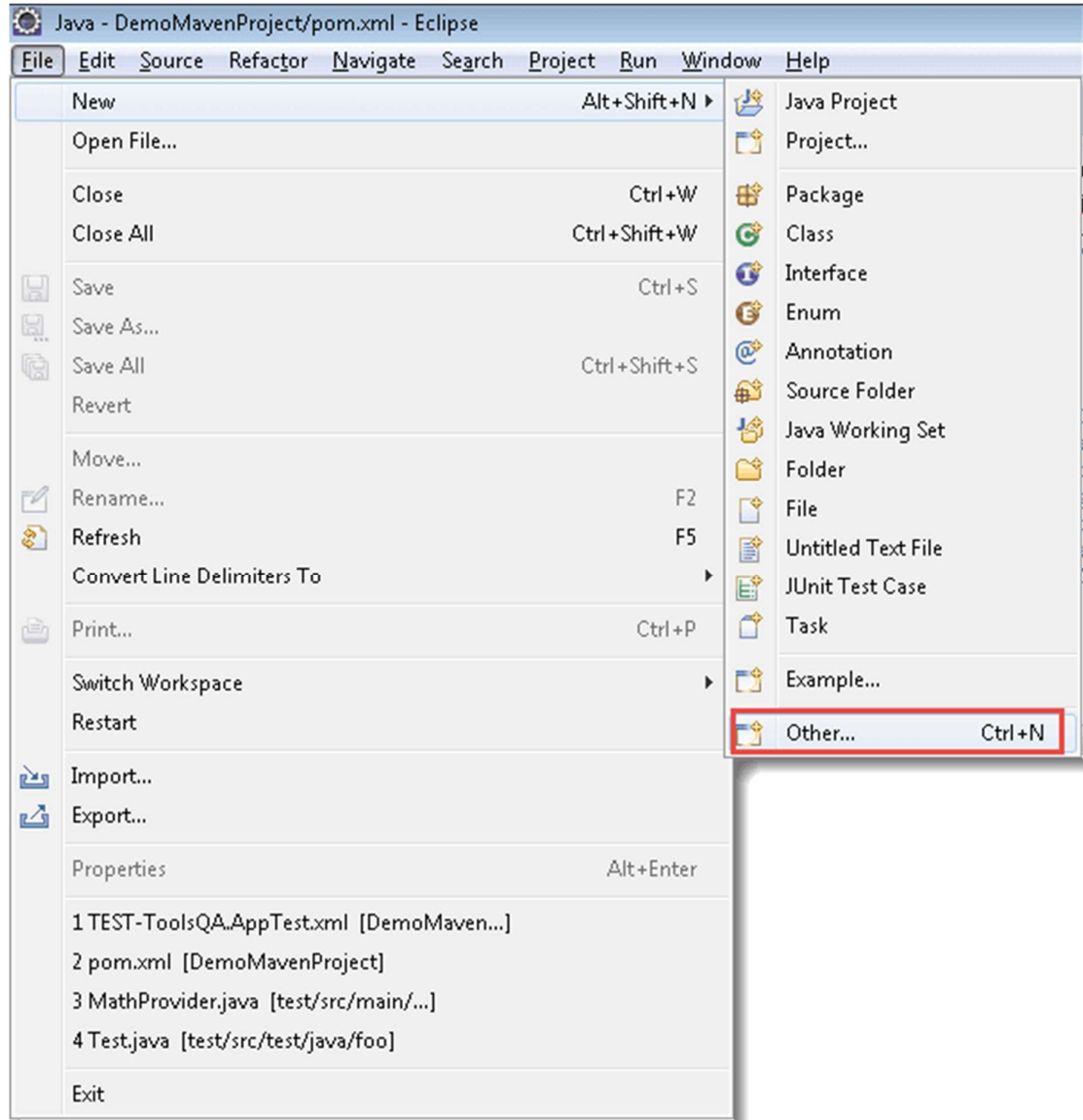
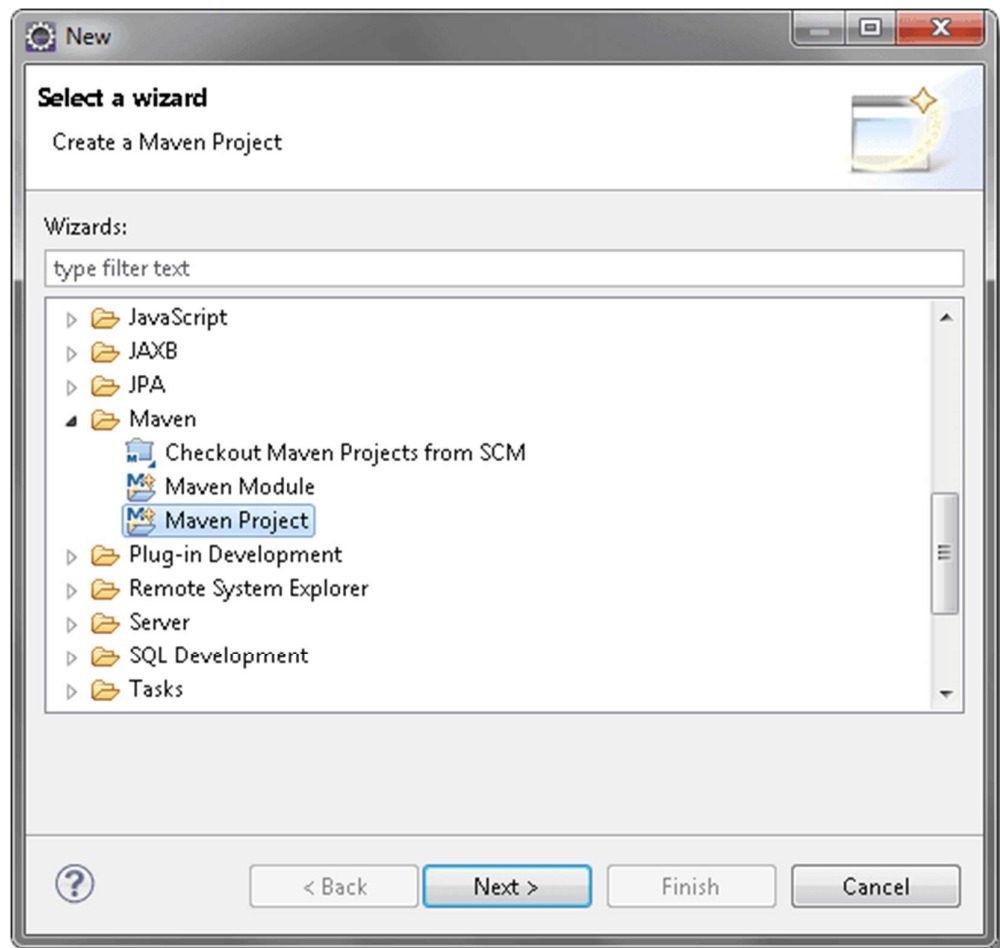


# Maven Project in Eclipse

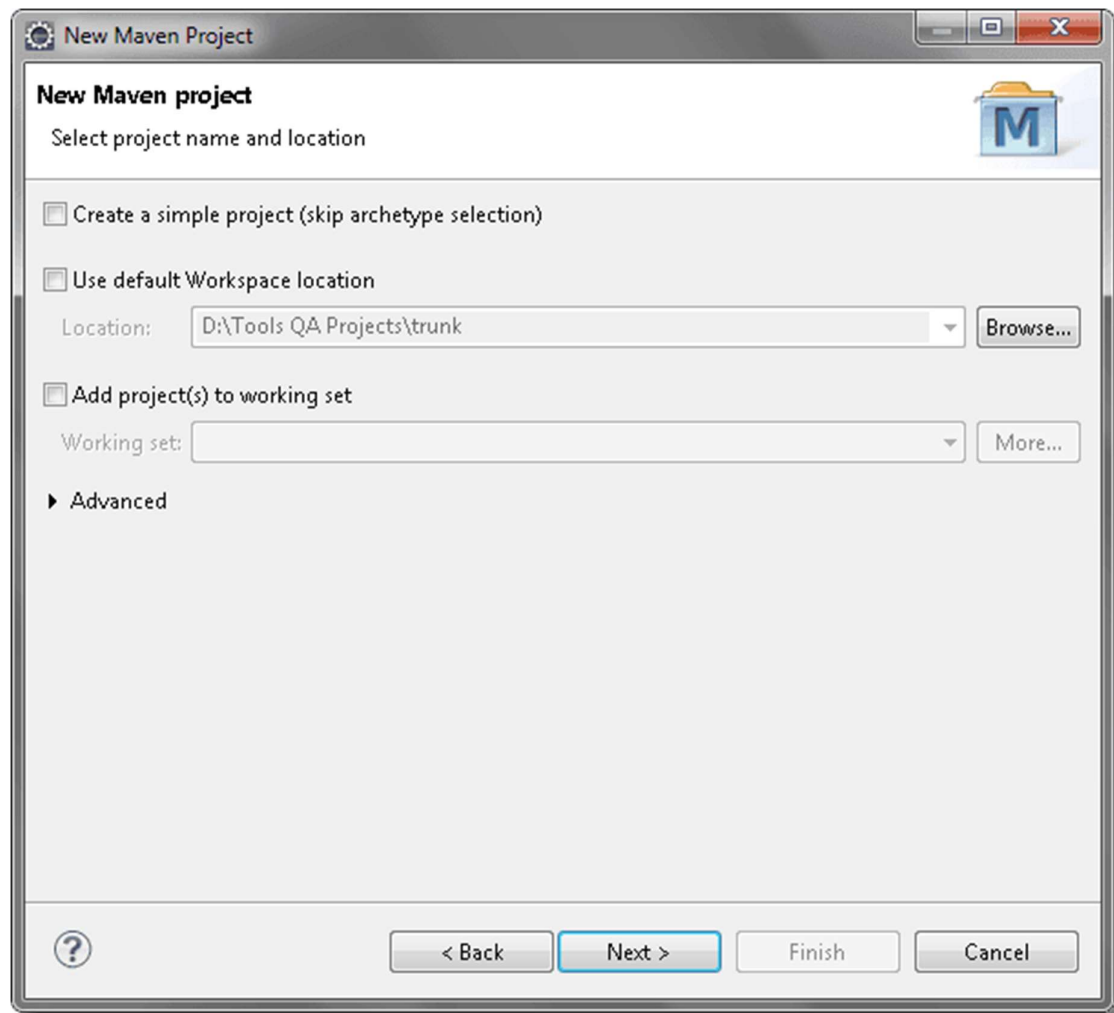
- 1) Open your *eclipse* and Go to *File > New > Others*.



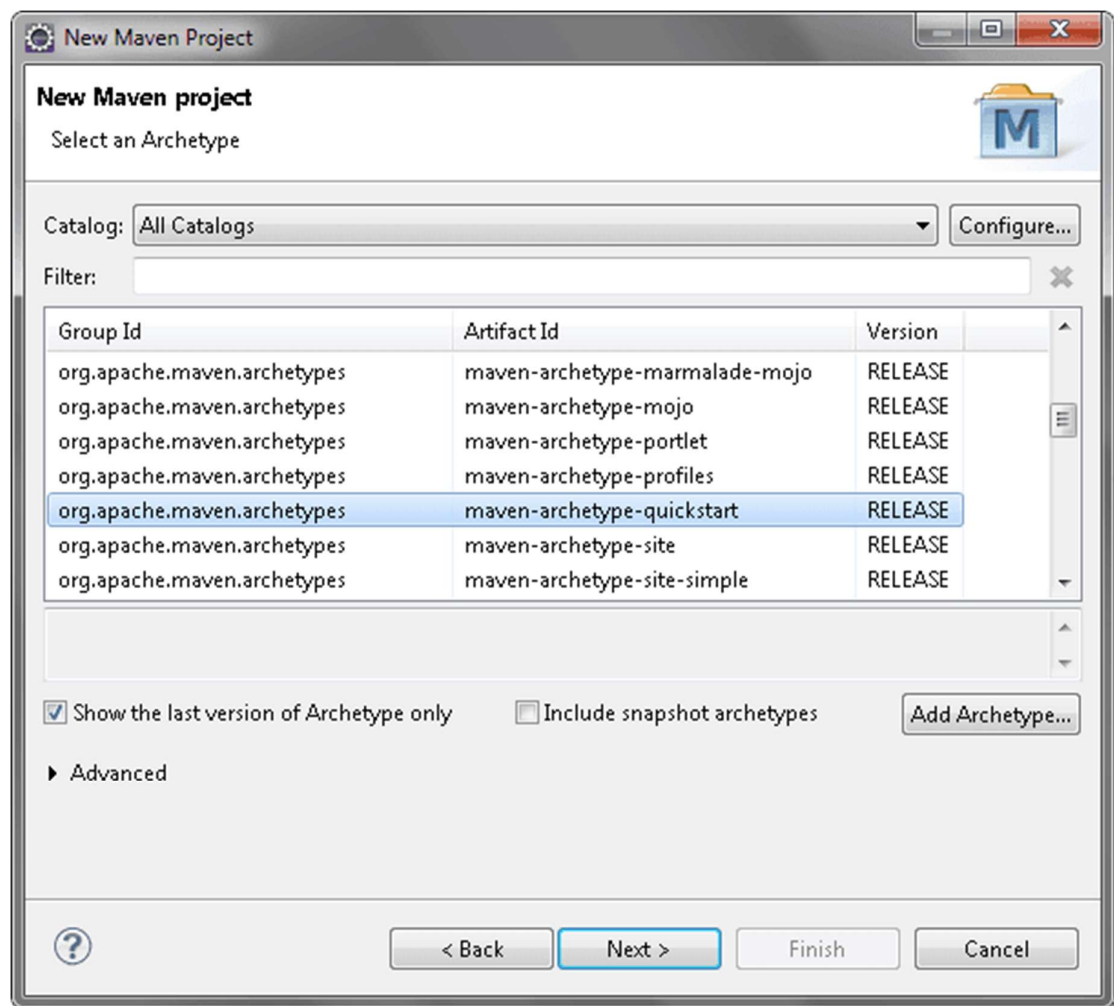
- 2) Select **Maven Project** and click on *Next*.




3) Un-check the '**Use default Workspace location**' and with the help of the **Browse** button choose your *workspace* where you would like to set up your *Maven project*.




4) Select the *archetype*, for now just select the '*maven-archetype-quickstart*' and click on **Next**.



5) Specify the **Group Id** & **Artifact Id** and click on **Finish**.

 **New Maven Project** Minimize Maximize Close

**New Maven project** 

Specify Archetype parameters

Group Id:

Artifact Id:


Version:

Package:

Properties available from archetype:

Name	Value

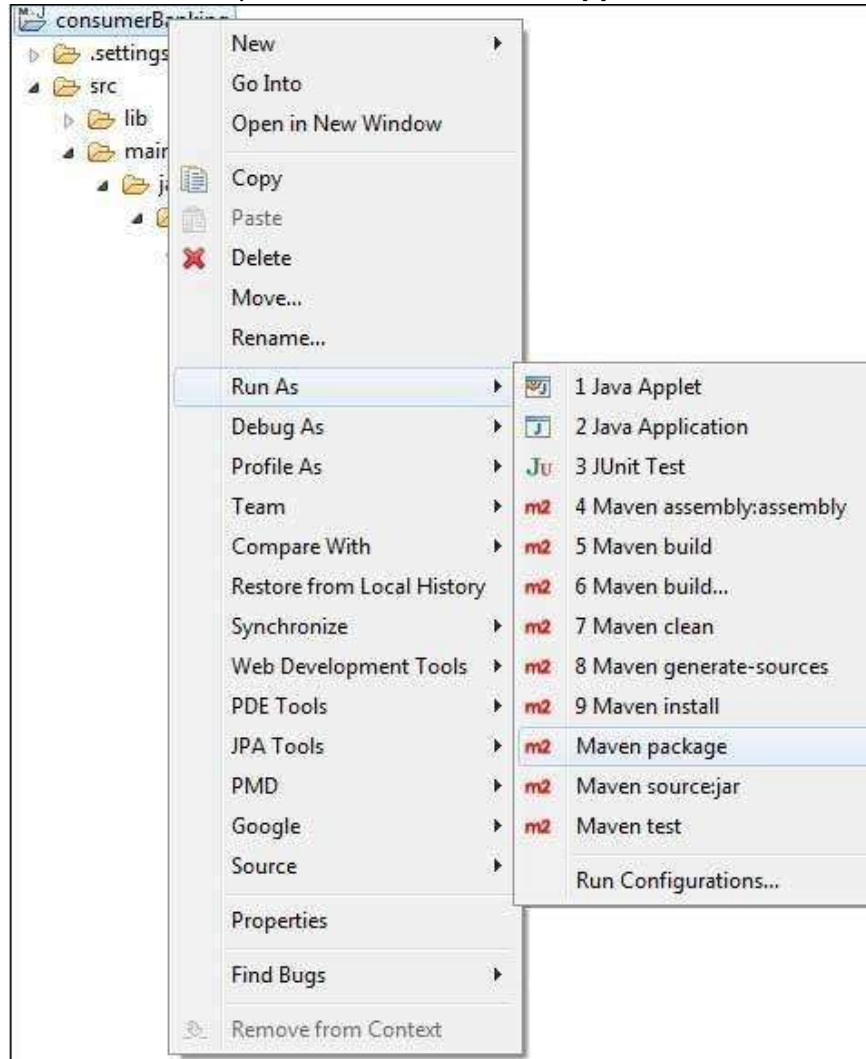
► Advanced



6) The newly created maven project. Now open the *pom.xml* file

```
1 <project xmlns="https://maven.apache.org/POM/4.0.0" xmlns:xsi="https://www.w3.org/2001/XMLSchema-instance"
2   xsi:schemaLocation="https://maven.apache.org/POM/4.0.0 http://maven.apache.org/xsd/maven-4.0.0.xsd">
3   <modelVersion>4.0.0</modelVersion>
4
5   <groupId>ToolsQA</groupId>
6   <artifactId>DemoMavenEclipseProject</artifactId>
7   <version>0.0.1-SNAPSHOT</version>
8   <packaging>jar</packaging>
9
10  <name>DemoMavenEclipseProject</name>
11  <url>http://maven.apache.org</url>
12
13  <properties>
14    <project.build.sourceEncoding>UTF-8</project.build.sourceEncoding>
15  </properties>
16
17  <dependencies>
18    <dependency>
19      <groupId>junit</groupId>
20      <artifactId>junit</artifactId>
21      <version>3.8.1</version>
22      <scope>test</scope>
23    </dependency>
24  </dependencies>
25 </project>
```

7) Select **Run As** option. Then select **Java Application**



Project Run configuration

orkspace - Eclipse IDE

Source Refactor Navigate Search Project Run Window Help

