**Installation and Running Maven Project “Travelogue\_Souls”**

1. **Installation of Maven**

* Copy paste the maven file **apache-maven-3.5.4** to Program Files in C: Drive.
* Define the path in user variable as **M2\_HOME**(make sure your jdk and jre path will be there in environment variable) and variable value as **C:\Program Files\apache-maven-3.5.4.**
* Also define the path in System variable Click on **Path**System variable and add **C:\Program Files\apache-maven-3.5.4\bin.**
* Now Click OK OK and comes out.

1. **Create Maven Project**

* Create new Maven Project as webapp.
* Give Artifact ID as **travelogue.souls** and give Group Id anything(give CDAC\_PROJECT).

1. **COPY PASTE THE PROJECT**

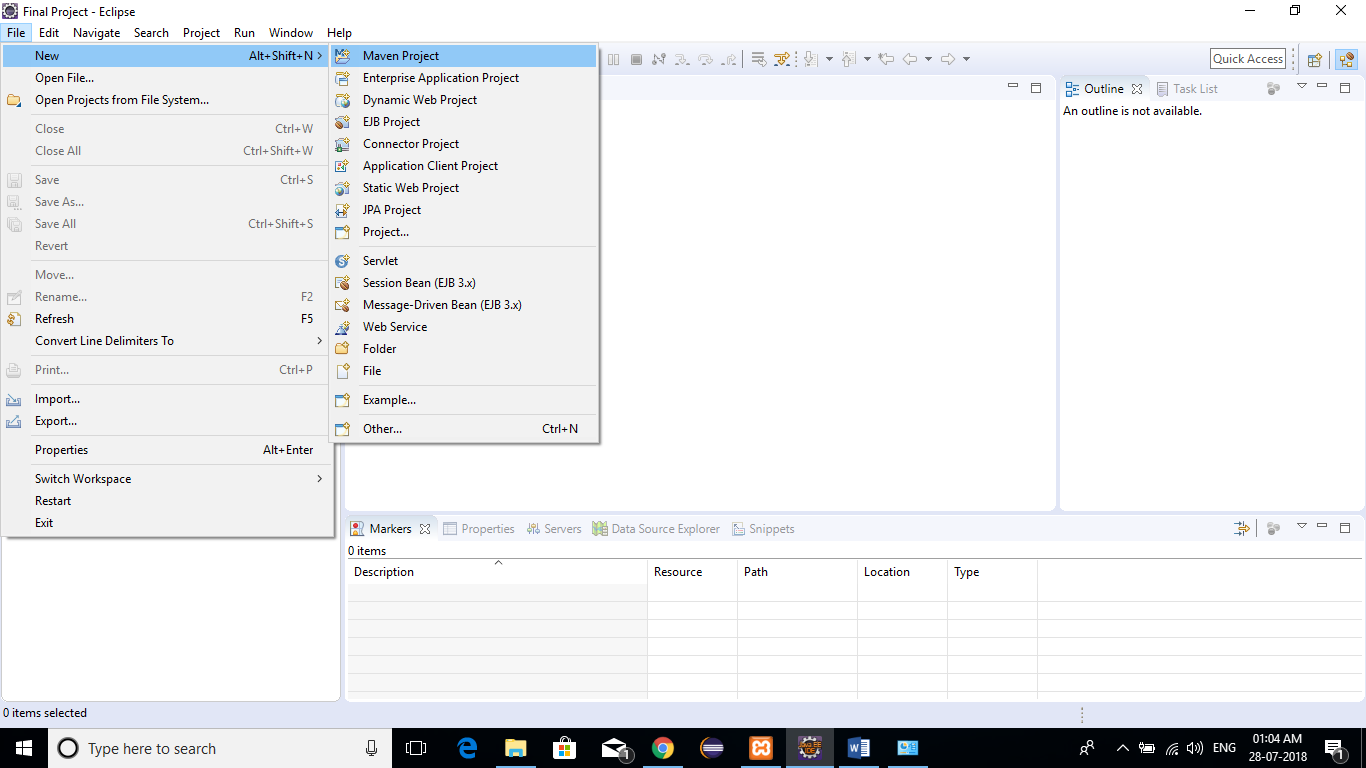
* Copy Paste the **pom.xml** to your maven project. Keep in mind you should copy paste from <dependencies> to </dependencies> content only.
* Now delete everything inside main and copy paste the JAVA, RESOUCES,WEBAPP folders from orginal project folder to your maven project.
* Now go to project properties and click on Targeted Runtime and install **Apache tomcat.**
* Now Click on Java build path and install JDK Libraries of **jdk1.8.0\_31.**
* Apply and close it.

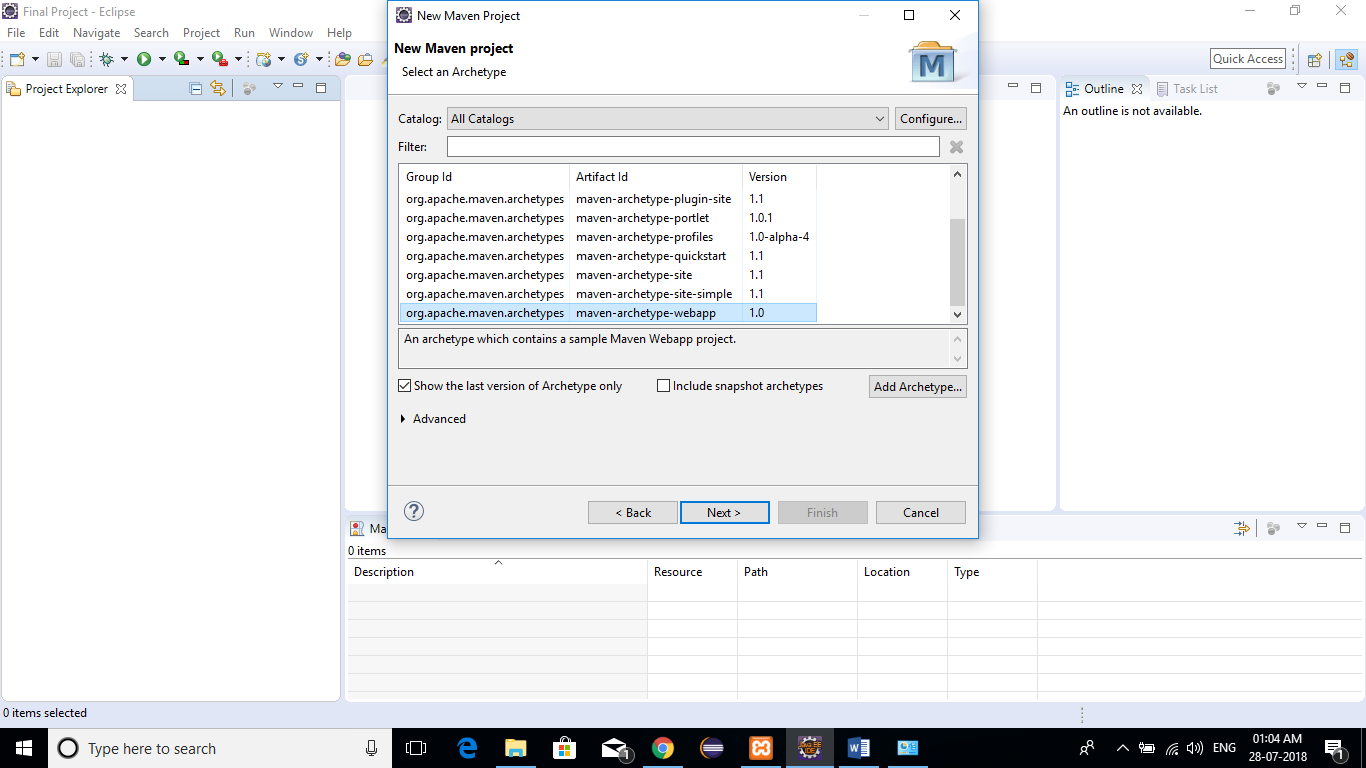
1. **Create Database**

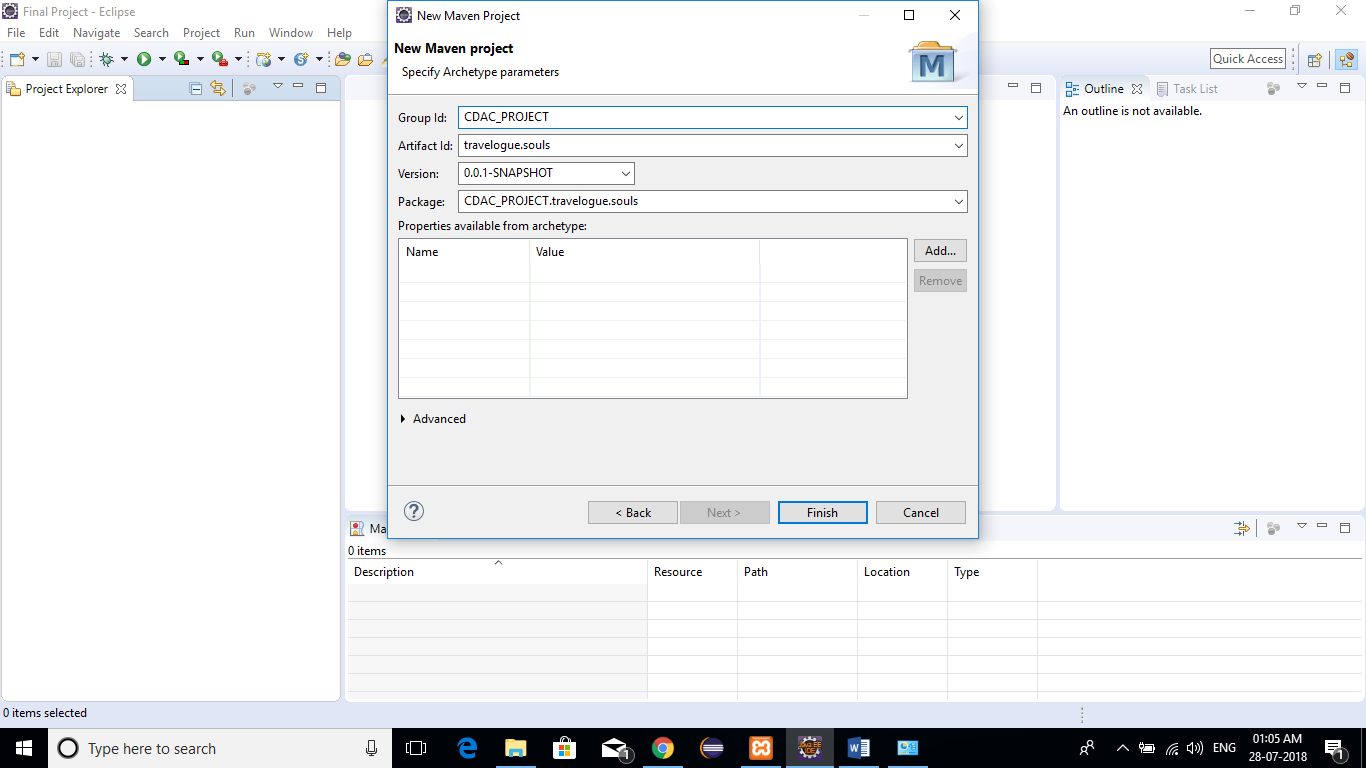
* Now create database as travelogue\_souls\_db.
* Import the given SQL file.

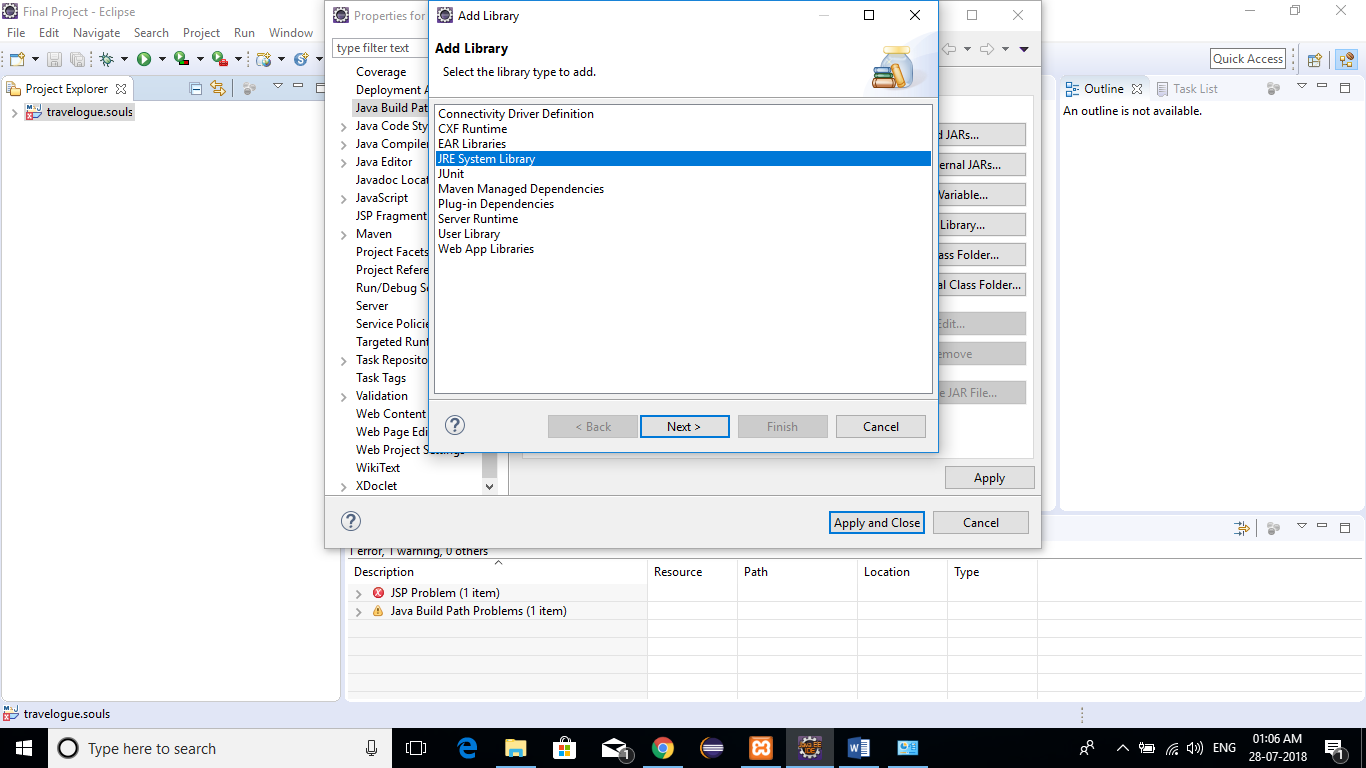
***Hopefully it make it Run your project ☺***

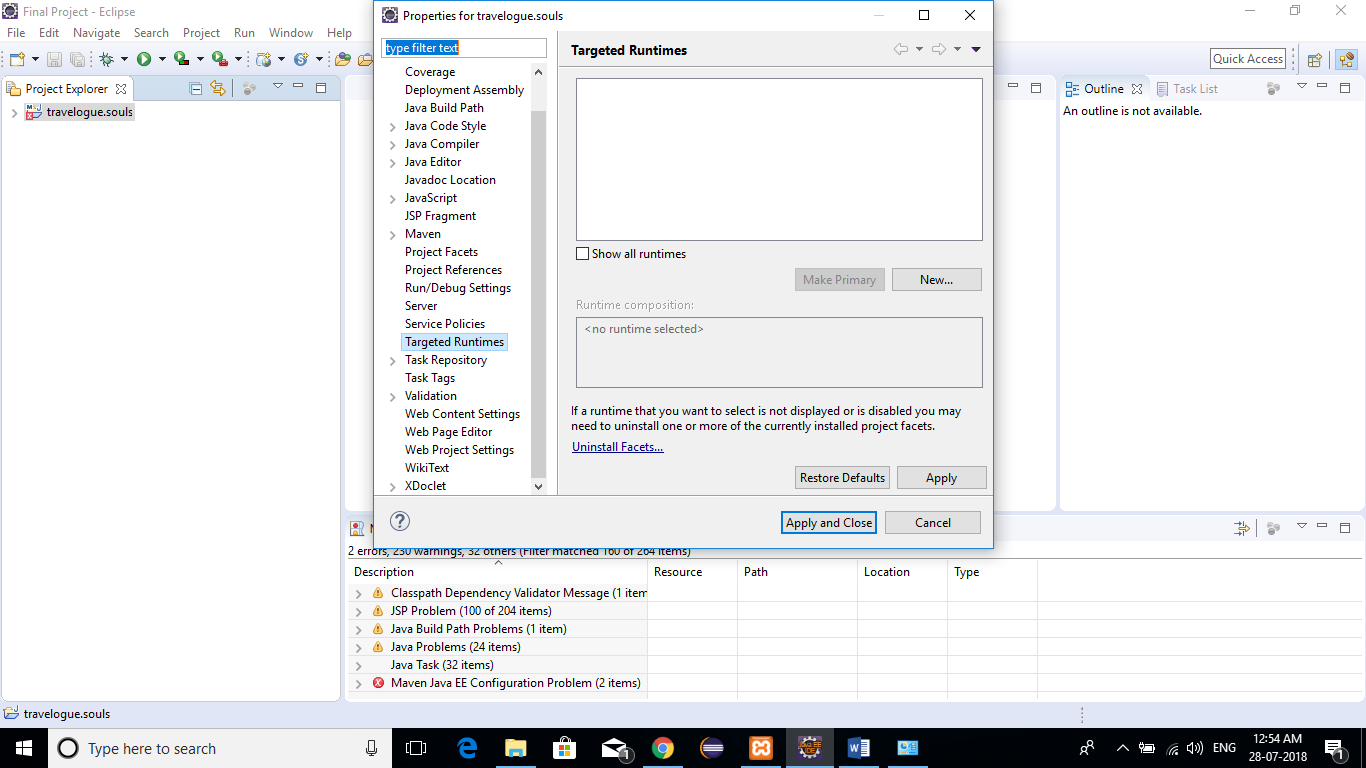
**SCREENSHOTS**

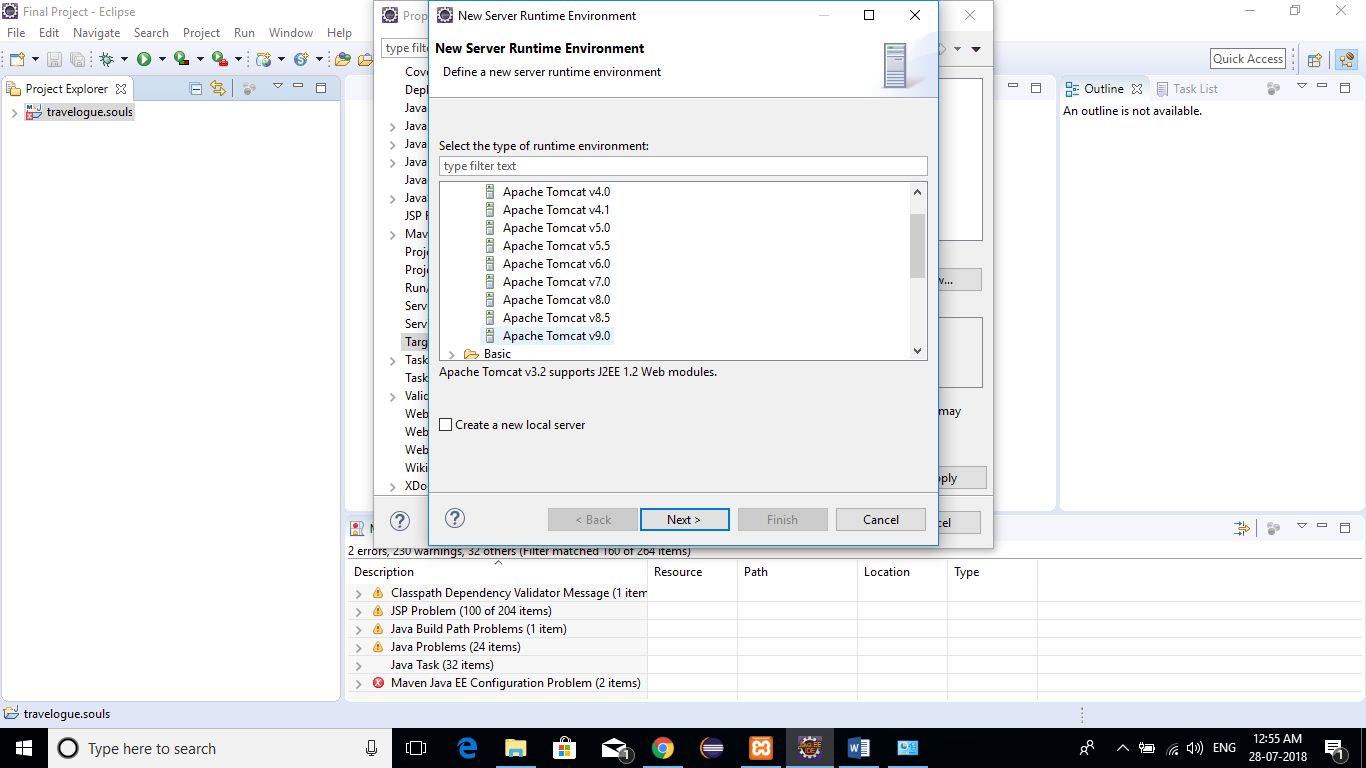
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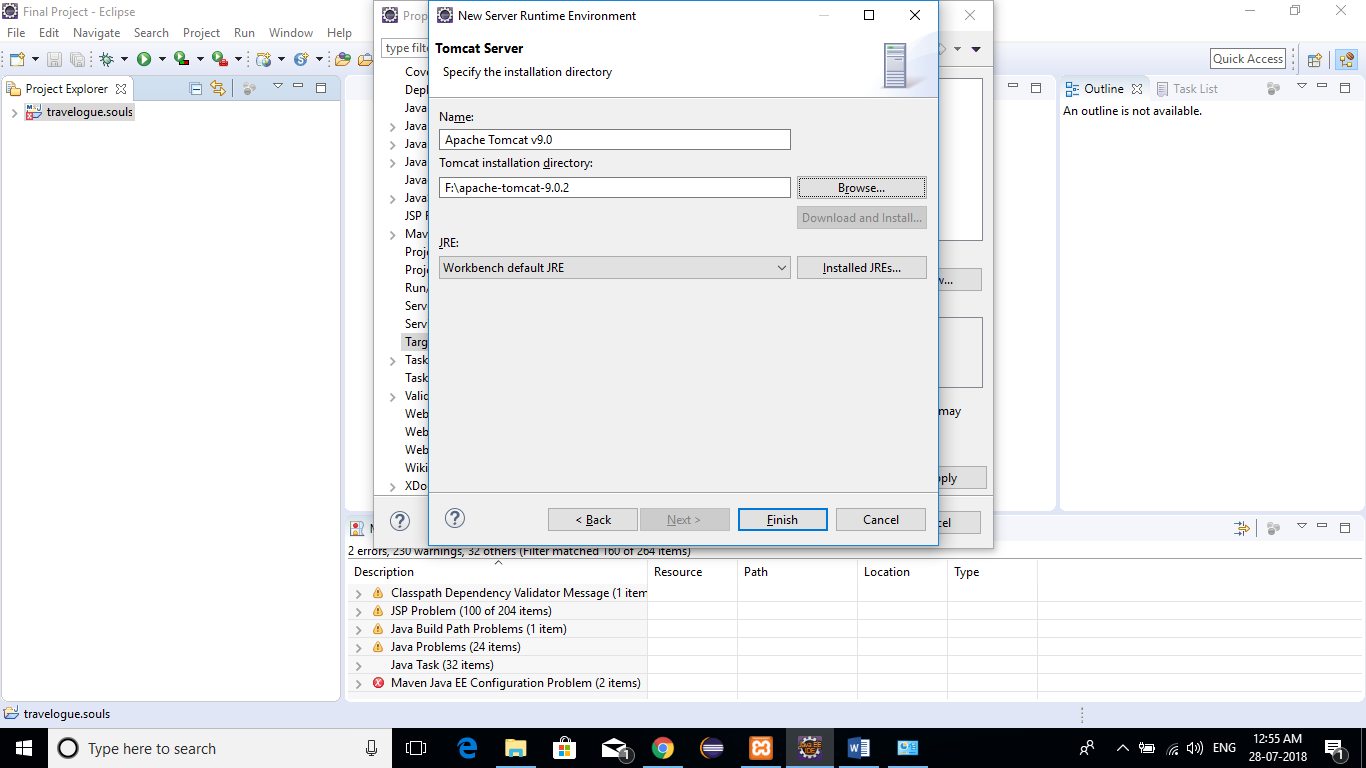
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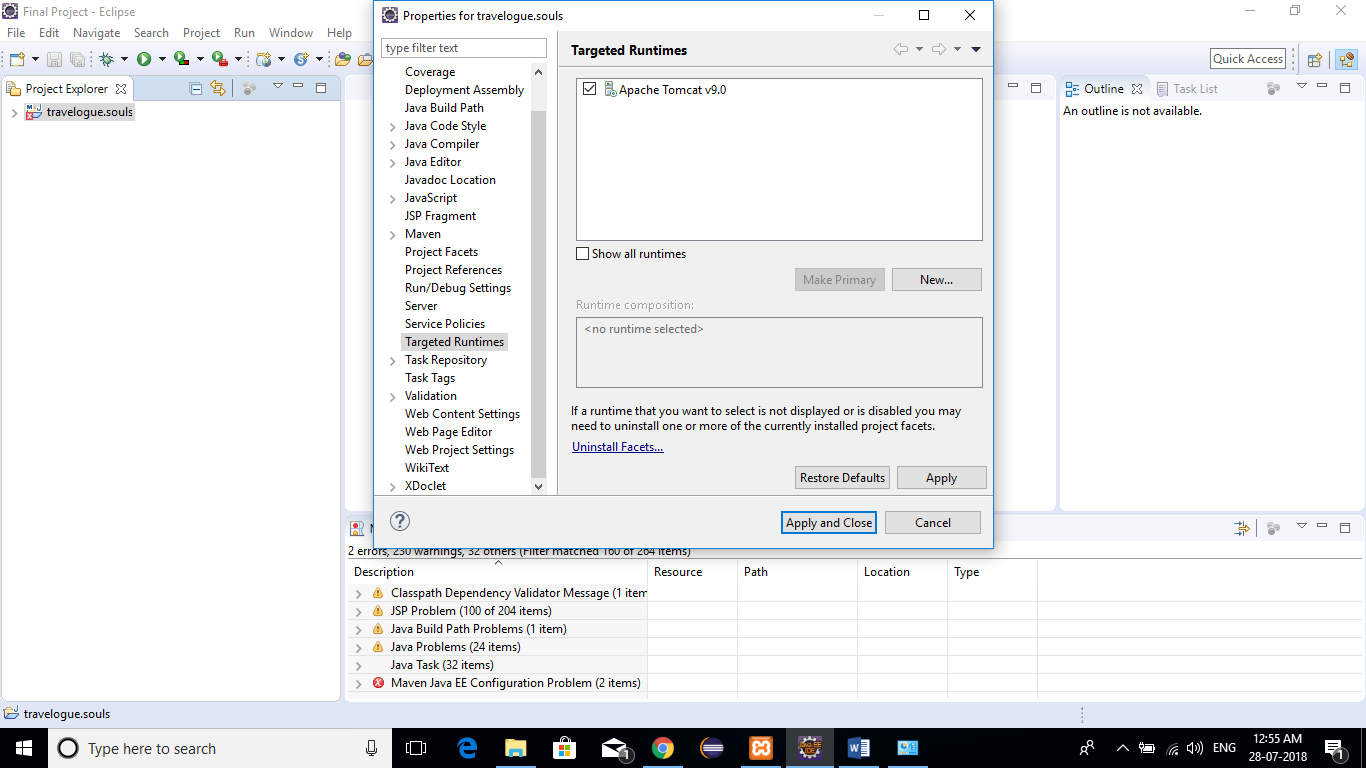
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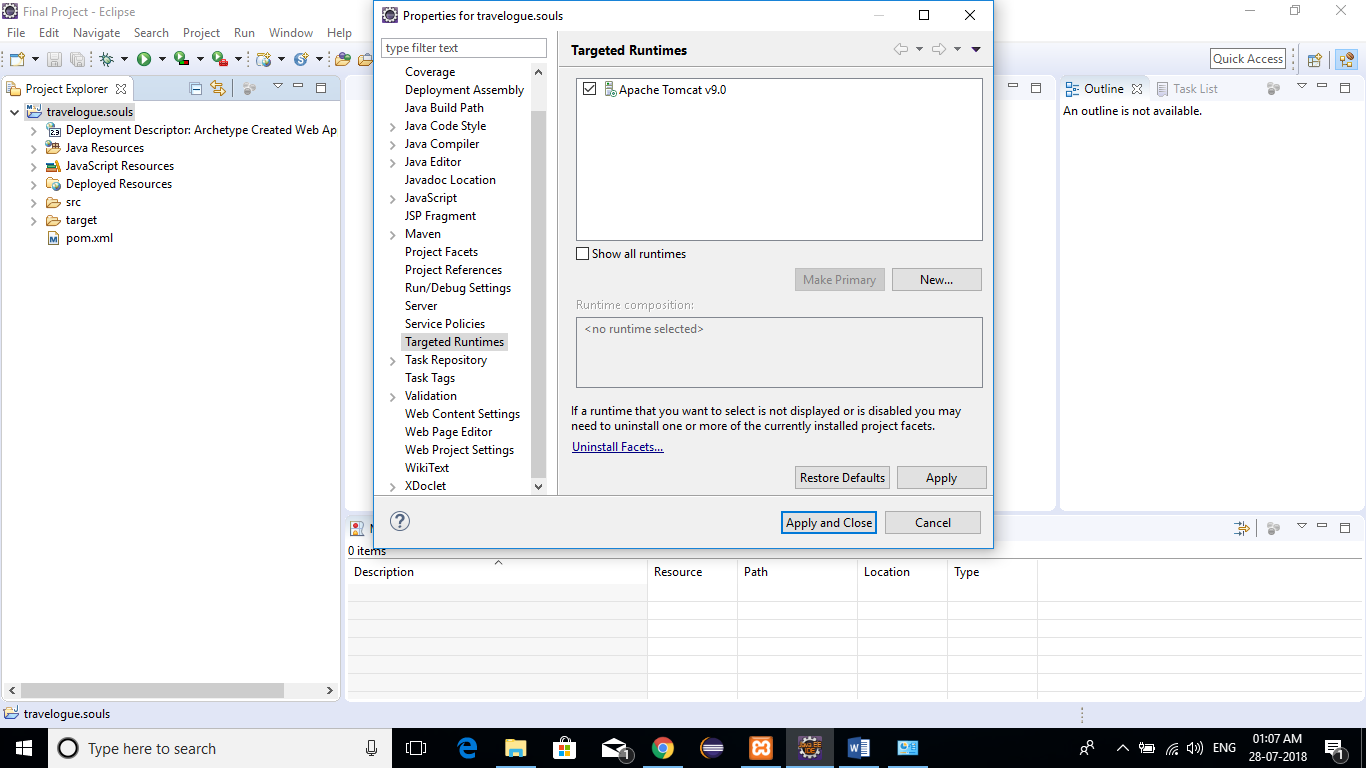
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