

Running Instruction:

1. Unzip **test.zip**.
2. To generate PlantUML diagrams, install **Graphviz** software on your machine following the instructions here(<http://plantuml.com/graphvizdot.html>).
3. If you run it on Mac/Linux:
Open terminal, get into the umlparser's directory(should be in **test** folder), run
\$/umlparser <classpath> <output file name>

If you run it on Windows:

Open terminal, get into the **/test/target/** folder, run
\$java -jar test-1.0-SNAPSHOT-jar-with-dependencies.jar <classpath>\<output file name>

The UML diagram will be generated in the classpath.

Compile Instruction:

1. Unzip **test.zip**.
2. To generate PlantUML diagrams, install **Graphviz** software on your machine following the instructions here(<http://plantuml.com/graphvizdot.html>).
3. Install **maven** on your machine following the instructions here(<https://maven.apache.org/install.html>).
4. Open terminal, get into the **test** folder, run:
\$mvn clean compile assembly:single

A jar file named **test-1.0-SNAPSHOT-jar-with-dependencies.jar** will be generated under **/test/target/** directory. (It will replace the one which has already been generated under the same directory)