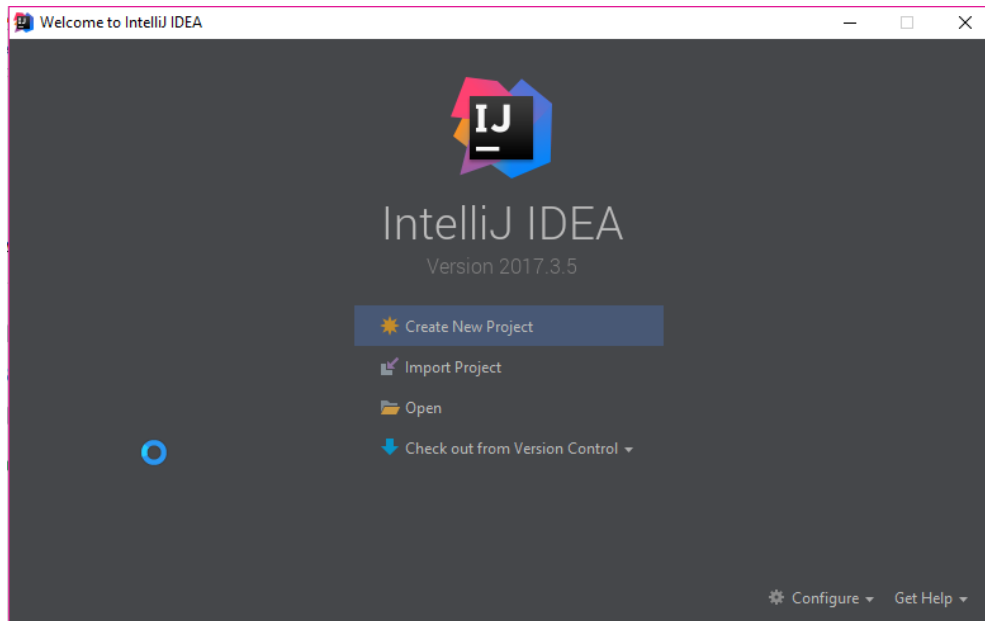


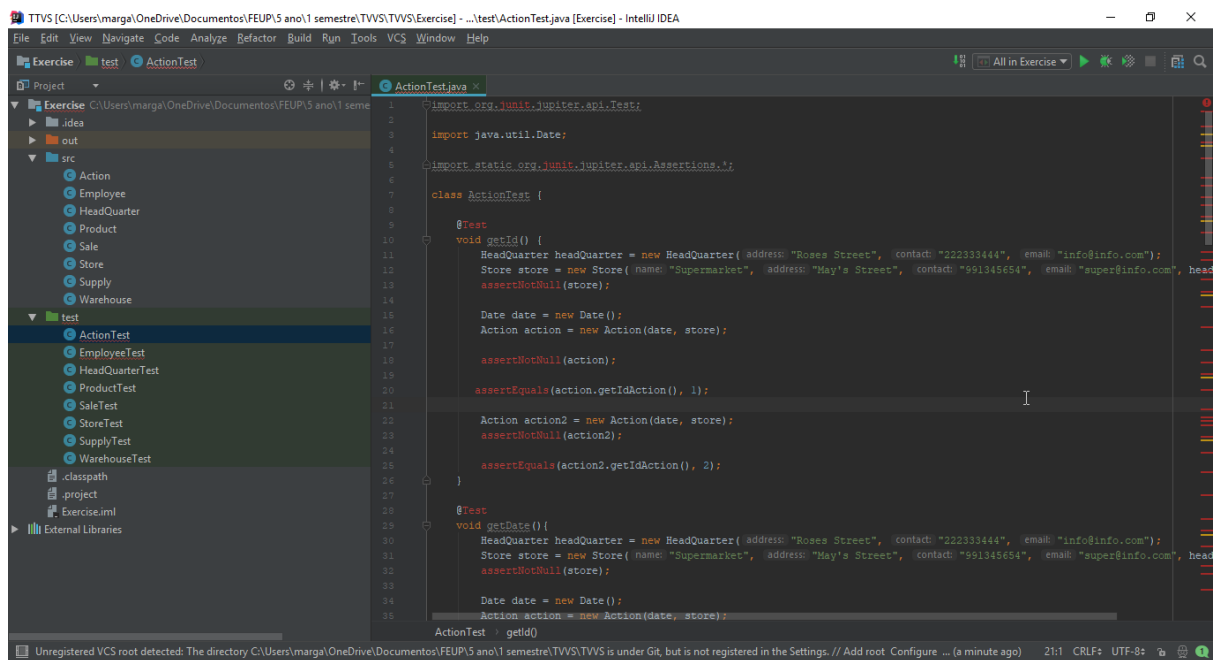
# TVVS - Installation Manual

## IntelliJ IDEA

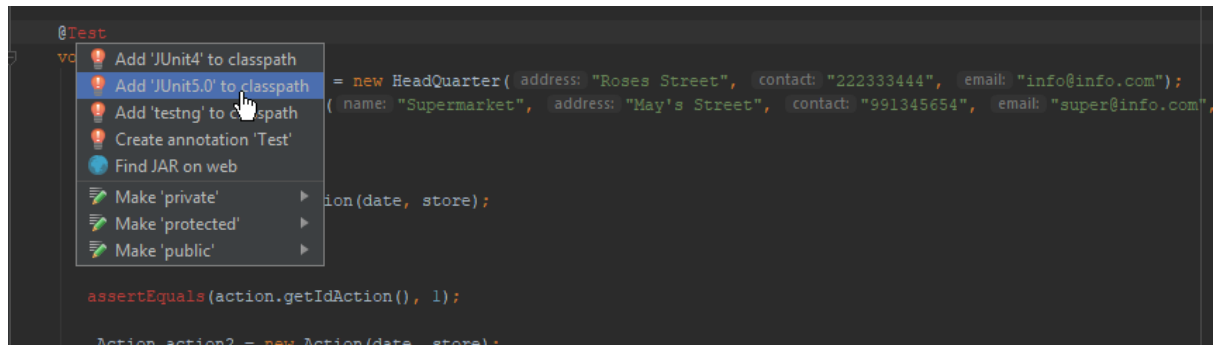
1 - Click on Open, select the path of the exercises project



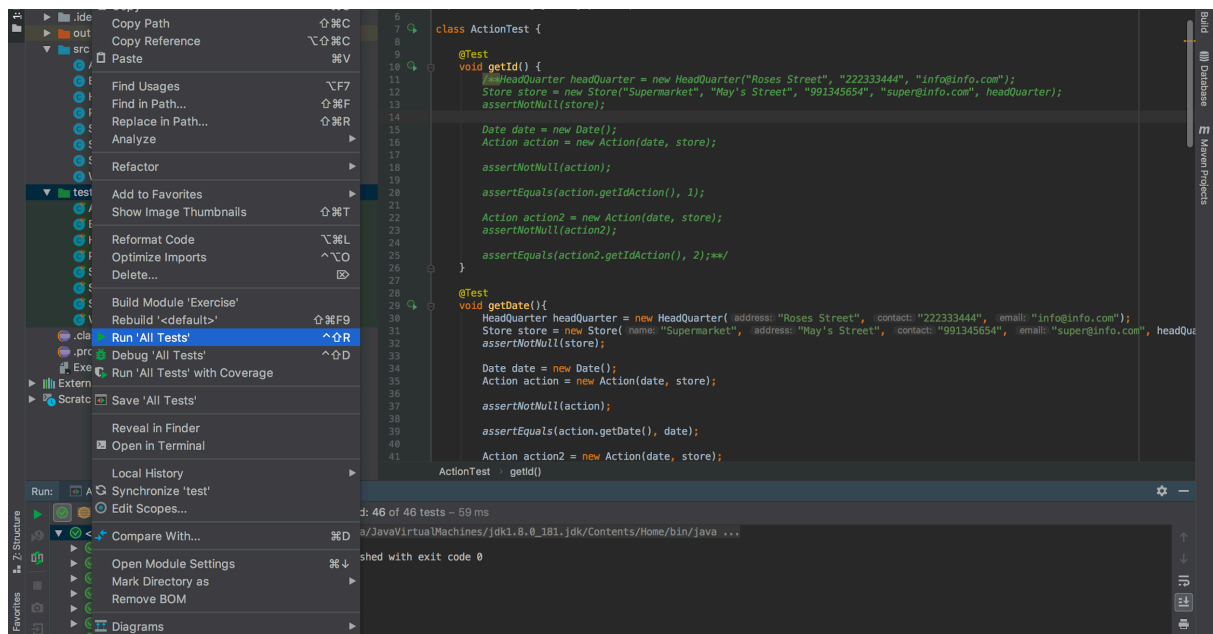
2 - Open one of the test classes



3 - Click on the red highlighted words at **@Test** and click on “**Alt+ Enter**” and add **JUnit 5.0**



4 - After adding the JUnit 5.0 you can run the test choosing the directory “test” and choosing the option “**Run All Tests**”



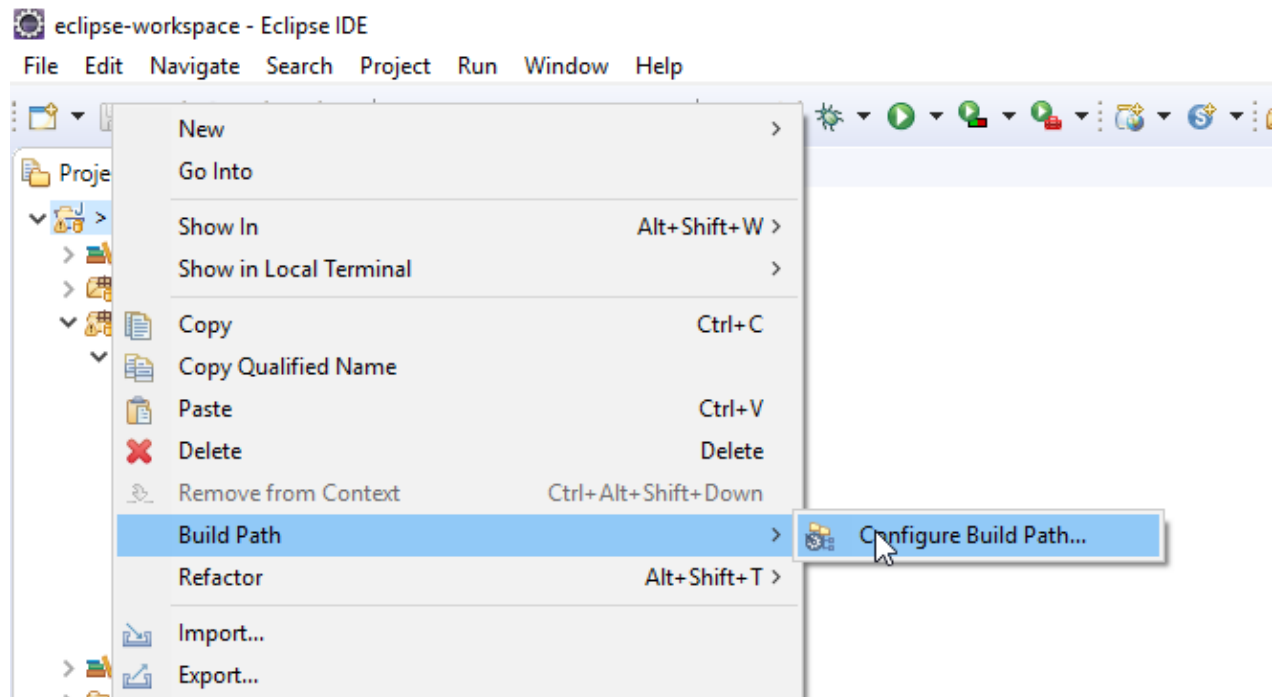
Eclipse Photon

**NOTE:** You must use eclipse photon because it's one of the newest versions and it is compatible with JUnit5 used in the class project.

1 - Install Eclipse Photon -

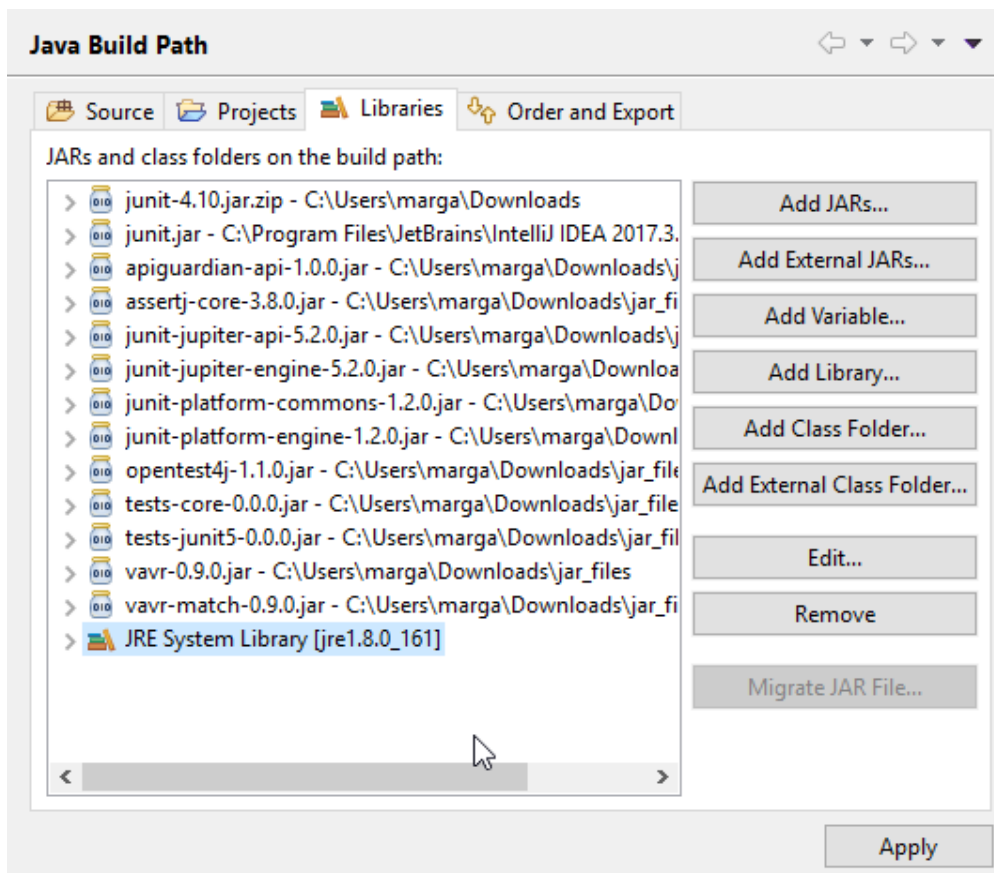
[https://www.eclipse.org/downloads/download.php?file=/oomph/epp/photon/R/eclipse-inst-win64.exe&mirror\\_id=17](https://www.eclipse.org/downloads/download.php?file=/oomph/epp/photon/R/eclipse-inst-win64.exe&mirror_id=17)

and choose “IDE for Java EE Developers”



2 - Open the project and if you cannot run the tests then you must right click on the project

3 - Go to the tabs libraries and click on “**add external JARs...**” and add all the jars that are in the zipped folder “**JUnit 5**” that was sent along with the project. After adding the JARs you must have something like this:



4 - To run the tests, right click on the test class and **“Run As > JUnit Test”**

