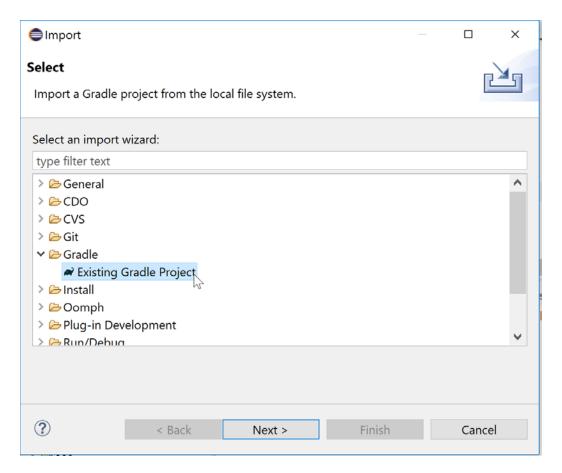
## Loading a Gradle project into Eclipse & Building It.

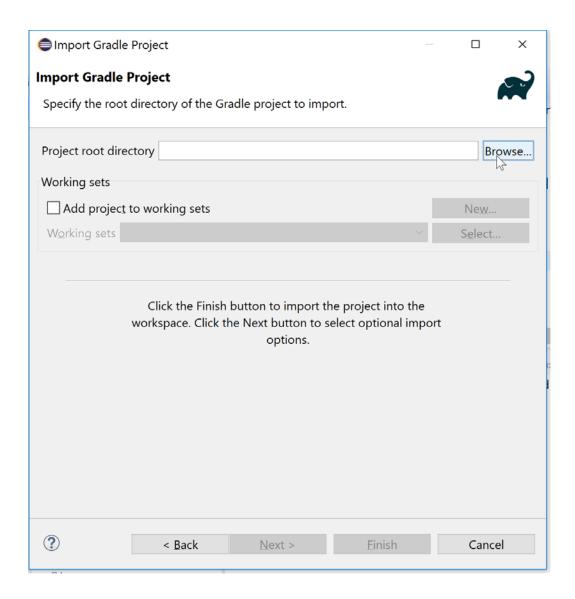
First, download and expand the .zip / .tgz file into a directory of your choice, then:

- 1. Load Eclipse
- 2. Choose "File | Import"
- 3. Choose "Gradle | Existing Gradle Project"



Hit "next" to go through the buildship welcome screen

Choose the location of the project:



Click "finish" to load the project.

This will load in the Eclipse project containing the gradle files. To run the tests, navigate to the Gradle Tasks pane and choose "build". This will compile the Java files and run the tests.

```
Problems ● Javadoc ■ Declaration ■ Console ■ Gradle Tasks ■ Gradle Executions
~ <sup>™</sup> CoffeeMake
 → 🛎 build setu
 ~ ≥ build
    * assemble Assembles the outputs of t...
               Assembles and tests this pr...
    • build
    • build Der Assembles and tests this pr...
    * buildNeε Assembles and tests this pr...
    * classes   Assembles main classes.
    clean
               Deletes the build directory.
               Assembles a jar archive con...
    * testClass Assembles test classes.
 → document
 → B help
```

If you want to do things from the command line or from another IDE, you can use gradle directly starting from the build.gradle and settings.gradle file. To install gradle, follow the download and install directions from <a href="https://gradle.org/">https://gradle.org/</a> that are appropriate for your platform. However, in this case you are on your own.