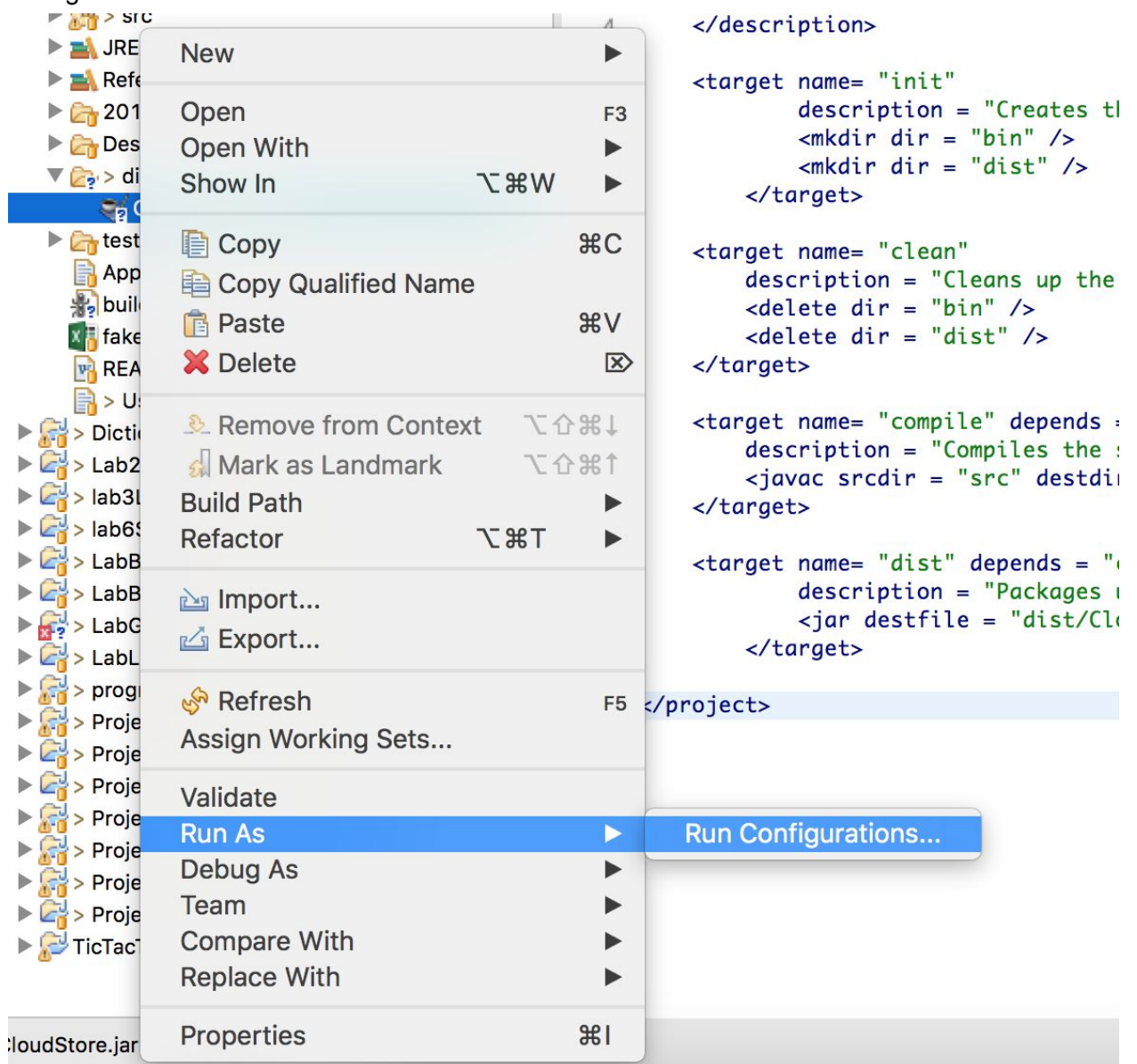In order to run the application:
1. Open the project using Eclipse
2. Run the build.ant script file included in the project: Open the build.ant file, click the run button. Select CloudStore build.ant if it asks for configuration. It will print out to the console the message if you build it successfully.

```
<terminated> CloudStore build.ant [Ant Build] /Library/Java/JavaVirtualMachines/jdk1.8.0
Buildfile: /Users/Andrea/CloudStore/build.ant
init:
compile:
    [javac] /Users/Andrea/CloudStore/build.ant:20: warning: 'includ
dist:
BUILD SUCCESSFUL
Total time: 388 milliseconds
```

3. Once you run it successfully, it will create a 'dist' folder in your project (Try to refresh the folder if you do not see it). Inside the folder is the CloudStore.jar file. This is the file you need to run the application. The jar file can be run or opened and edited using a suitable program on the computer. Right click on the jar file, select Run As and then Run

Configurations as below.

4. It will pop up a new window like below, make sure you are choosing CloudStore (shown in the image below) and click 'Run'. It should successfully open the application in a new window.

Run Configurations

Create, manage, and run configurations
Run a Java application

Name: CloudStore

○ Main (x)= Arguments ⊫ JRE 🔧 Classpath 📝 Source 🖥 Environment ⊞ Common

Project:

CloudStore   Browse...

Main class:

CloudStore   Search...

☐ Include system libraries when searching for a main class
☐ Include inherited mains when searching for a main class
☐ Stop in main

type filter text   ⊗

🎵 CloudStore
🎵 ComparePage
🎵 Controller
🎵 CreatePage
🎵 Driver
🎵 Driver (1)
🎵 FrameViewer
🎵 GetDatabase
🎵 LinkedBagSimpleTester
🎵 LinkedNodesTester
🎵 LoginPanel
🎵 MyTreeTester
🎵 NodeMethods
🎵 PointBagTester
🎵 SetTester
🎵 Sol
🎵 Solution
🎵 StackProblems
🎵 StudentLookup
🎵 Test
🎵 Tester
🎵 Tester (1)
🎵 Tester (2)
🎵 Tester (3)

Filter matched 45 of 47 items

Revert   Apply

?   Close   Run