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Importing Weekly Labs to Android Studio and Eclipse

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Android Studio

All the labs are now hosted at Github. You'll need to download the zip file, extract it to your computer, and *import each lab individually* into Android Studio. Here's how:

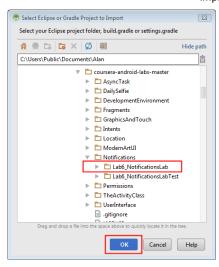
- 1. Open up your web browser and navigate to https://github.com/aporter/coursera-android-labs
- 2. Click the Download ZIP button to download the archive.



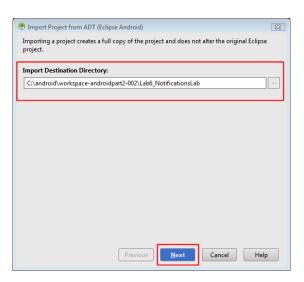
- 3. Unzip the enire contents to disk.
- 4. In Android Studio, click Import Project (Eclipse ADT, Gradel, etc).



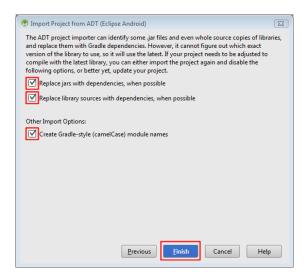
- 5. Navigate to the project's main folder (it should contain two subfolders).
- 6. Select the Lab folder only (Do not select LabTest).
- 7. Click OK



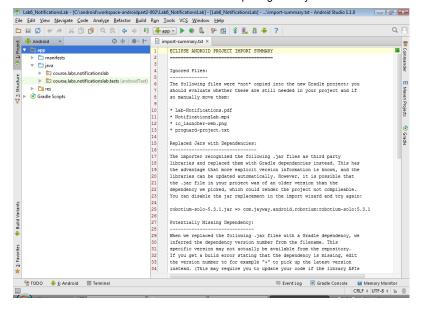
- 8. Enter or browse to the *Import Destination Folder* (Do not use the original location)
- 9. Click Next



- 10. Make sure all three boxes are checked.
- 11. Click Finish



Android should import both the project and the unit tests. Resolve any errors by updating your SDK versions and/or tools.



NOTE: Two labs require multiple projects.

- For Lab3a_IntentsLab, you need to import Lab3a_MyBrowser as a separate project.
- For Lab3b_PermissionsLab, you need to import Lab3b_DangerousApp as a separate project.
- Both MyBrowser and DangerousApp must be installed separately on your emulator/device.

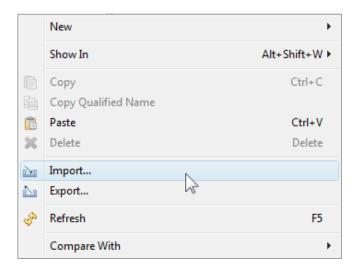




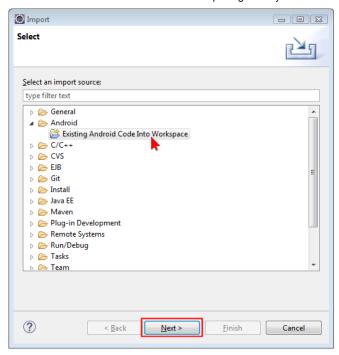
Eclipse

All the labs are now hosted at Github. You'll need to download the zip file, extract it to your computer, and *import each lab individually* into Eclipse. Here's how:

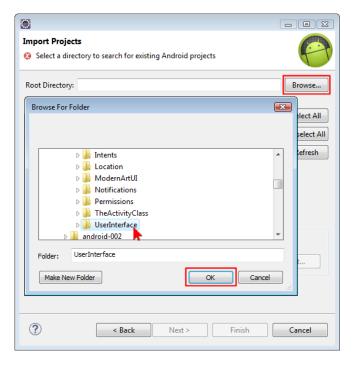
1. Right-click an empty area of the Project Explorer and choose Import.



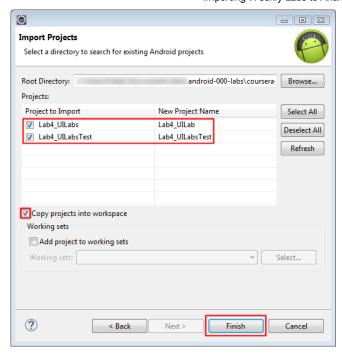
2. Under Android, choose Existing Android Code into Workspace then click Next.



3. Browse to and select the top level folder for the project then click OK.



4. Choose both the assignment and the test project, click Copy projects into workspace, and click Finish.



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