

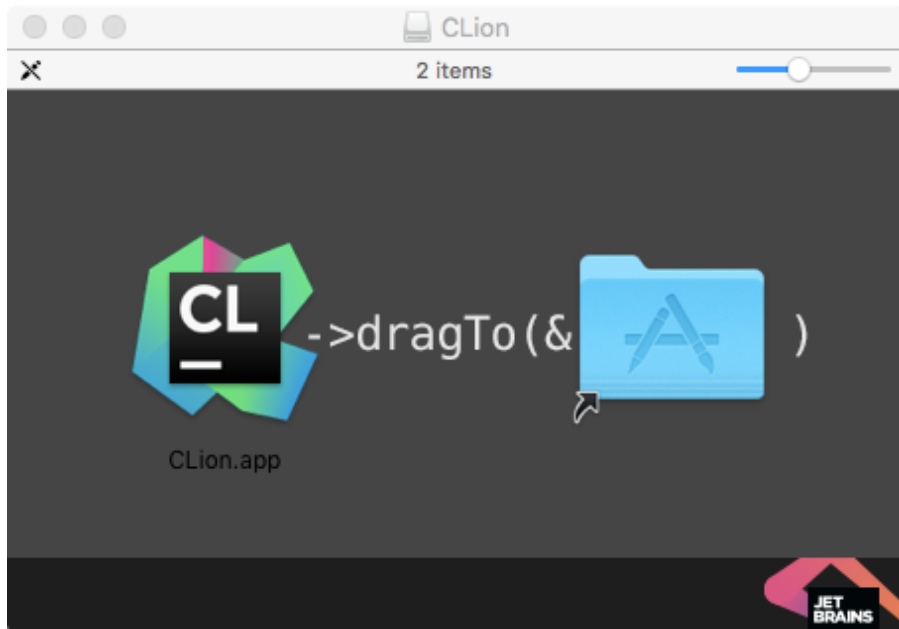
Installing CLion on a Mac OS X for use in CS2201 & CS3251

Step 1: Install CLion

JetBrains web site: <https://www.jetbrains.com/>

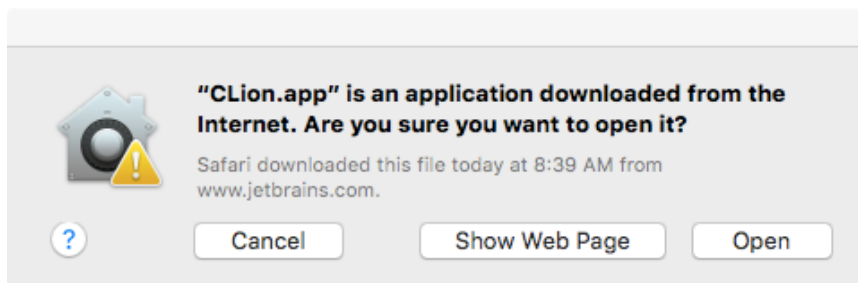
CLion web site: <https://www.jetbrains.com/clion/>

Download the installer and open it. Drag the CLion icon into your Applications folder as shown.

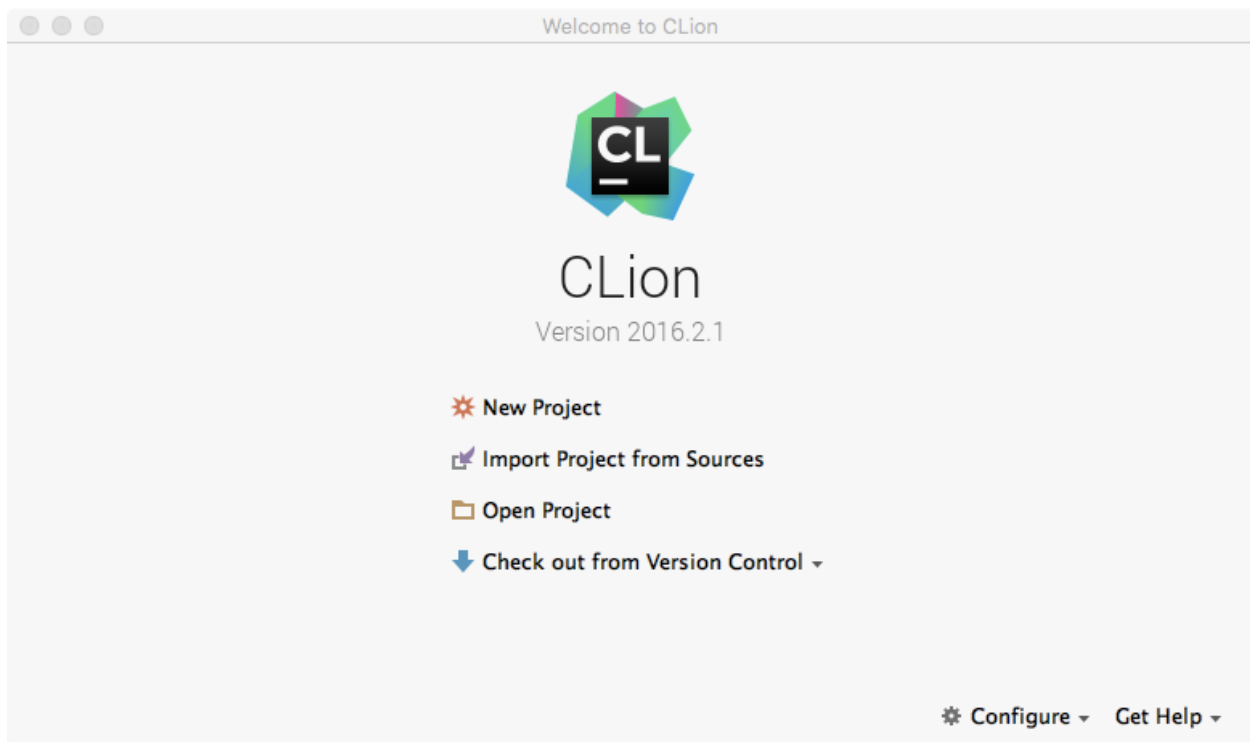


You can now unmount the CLion DMG and throw it in the trash.

Now, go to your Applications directory and open CLion.app. You may get the following window checking to make sure you really want to run the application. If you do, click “Open”.

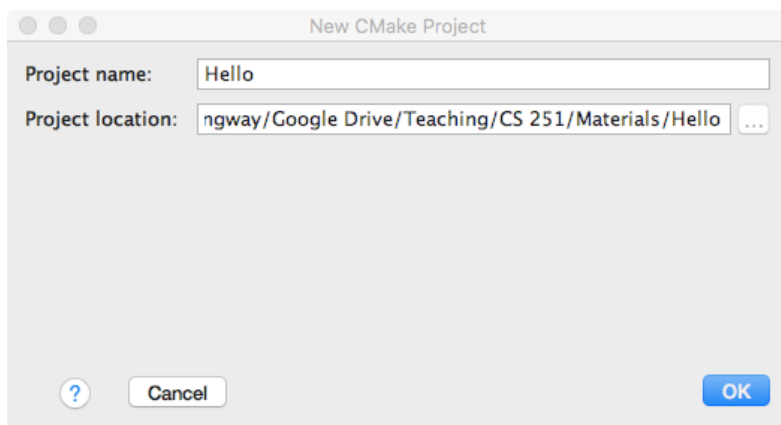


Since all of the prerequisites are typically installed on OS X to begin with, you should be presented the start screen for the application:



Click on “New Project”.

Enter a project name (something other than “test”) and a location for the project (use a directory you can later find), and press OK.



The IDE will now open up with two tabs: CMakeLists.txt and main.cpp. The main.cpp tab will be displayed and it will contain a simple Hello World program. At this point you can Build the project and Run it.