

1. Installation

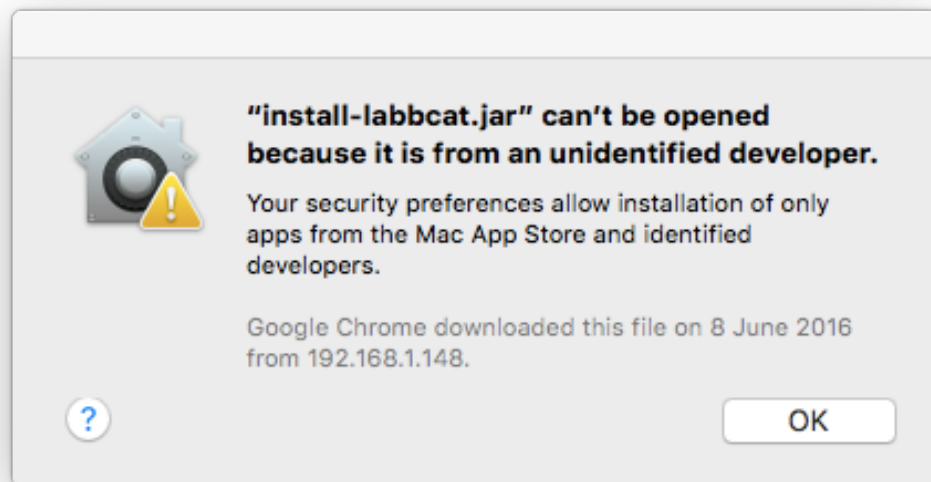
In this exercise you will install the LaBB-CAT software.

Note

You should only follow these steps if you will be running LaBB-CAT on your own computer. If you are using a LaBB-CAT server that's already been installed for you elsewhere, you can skip with exercise.

After this you will have an empty LaBB-CAT database set up ready to set up.

1. You have a file called *install-labbcats.jar* - double click this file to start the installer. If you are using OS X, you may see a message that the file can't be opened:



If this happens:

1. Click the Apple icon in the top left corner of the screen.
2. Select *System Preferences*
3. Click *Security & Privacy*

Near the bottom it says "*install-labbcats.jar*" was blocked from opening because it is not from an identified developer.

"install-labbcats.jar" was blocked from opening because it is not from an identified developer.

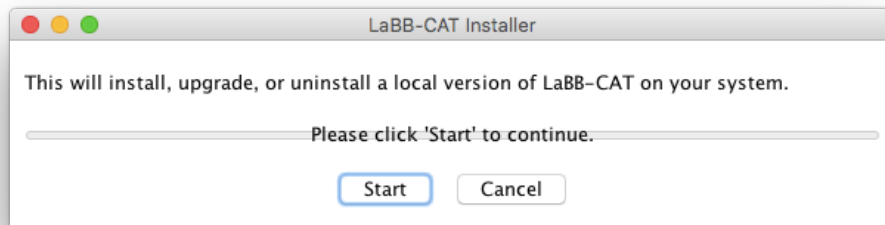
Open Anyway

4. Click *Open Anyway*

You may see another warning about the program being downloaded from the internet



5. Click *Open*



2. Click *Start*

You will see the progress bar move as files are installed. Once this is finished, you'll see a message saying *Installation complete*.

3. Click *Finished* to close the installer.

The software is now installed. LaBB-CAT is a browser-based system, which means that it works as a mini web server on your computer, and you need to access it using your web browser.

Each time you want to use LaBB-CAT, you must start it up, and which you've finished, you close it down again.

To start LaBB-CAT, click the LaBB-CAT icon in your applications area.

- On Windows, open the *Start* menu and type LaBB-CAT.
- On OS X you will find LaBB-CAT in your *Applications* folder.

A window called “LaBB-CAT Server” will open, and after a short delay, your default web browser will open on a page called “LaBB-CAT” (The first time only, this page will initially display the LaBB-CAT licence).

Now that the software is installed, we will set up a basic structure for receiving data, in the following exercise.