Steps to follow for each application (Lab 1 and Lab 2)

Prerequisites

This document assumes that your environment is properly set up by following the instructions in the file *instructions-environment-setup.pdf*.

Selecting the task to do in each Lab

Start to develop the test suite for the **right web app** (expresscart or addressbook) and **adopting** or **NOT adopting** the page object according to the group you are assigned to.

Test Case Development

Download and open the *appname-test-case-descriptions.pdf* file where appname = {addressbook, expresscart} (originally there was a Dropbox link for each file). The file contains the **descriptions of test cases to be implemented**. (In this repository the descriptions of the test cases can be found in the *material* folder named *appname-test-case-descriptions.pdf*.)

Start the docker container for the application. Skip if the container is already active.

For each **functionality** identified as /* <functionality-name> scenarios*/ do:

1. **Manually execute** each test case in <functionality-name>. Run manually any POST Test Task;
2. **Implement** each **test case** using the Eclipse IDE. Proceed to the next test case only if the current one runs properly (the test case passes in Eclipse). Run manually any POST Test Task.

Submit the developed Test suite and Rabbit logs

When time is up **export the Eclipse project** with the implemented test cases.

CLOSE ECLIPSE

(Important!!! Rabbit saves the data in the folder only when Eclipse is closed)

then **zip the *Rabbit* folder** (it is in your *home* folder). The *Rabbit* folder is not empty; it contains a hidden folder. Copy the entire folder.

Create a Final ZIP file with (Eclipse Project + Rabbit Folder)

Send the Final ZIP to the instructors.