

Documentation for automating amazon.ca using Cucumber and Junit

- In the attached code , I have tried to automate the test steps by incorporating Junit with Cucumber.
 - Below are the highlights of the implemented code:
 - I also created a Drivers folder that stores Chrome and Ghecko drivers
1. I started by adding the various Maven dependencies necessary for Cucumber, Selenium and also for the parallel execution.
 2. Thereafter, I created 2 feature files, one Home.feature and one Buying.feature. Also, I used the concept of page object model, which targets at automating different web pages. The code for automating the locators is present in the page object class
 3. I also added the step definition file which has all the methods along with handled exceptions and wait and thread at the chosen places.
 4. In the TestRunner class, I have used to concept of pretty for generating html reports and have also added json report generation.
 5. I also have the plugin for extent report added but for some reason that doesn't seem to be working.
 6. Also, incase the code doesn't work, I am also attaching a video that automated the required steps.