**README**

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**SUMMARY**

My goal here is to apply user scenario workflow since as always user scenario is the highest priority when it comes to testing because it is the Business Requirement of any application.

When you say user scenario workflow or the usability testing it comes along some other types of testing such as functional, integration, and UI testing.

Here there is no integration testing as per instruction says, that I should be in one feature module and that is the Studies.

**Automation Tool Choice:** Cypress version 9.7.0

With regards to the installation of cypress into your local machines, just follow their documentation at their site.

**Is it Page Object Model Design?:** Yes, Cypress by default structure is in page object so basically I did not have to start from scratch where I have to design.

The main reason why I use it for this particular scenario since you mentioned in the technical test and since you mentioned that you are using Protractor and Javascript.

However, I do not have time to teach myself protractor unless I am going to use it.

Cypress uses only Javascript scripting language and by default has mocha.js, chai.js and Jquery. I’m sure you already know.

I skipped starting number 2 of letter B in the Functional Requirements and just go directly to logout.

**Github repository:**

https://github.com/AldwinGitMe/aldwinjumaoasRyzeCypressTestscript