Webdriver io Installation

1. Java jdk you have to install the java jdk first in the system
2. Node.js installation. It should be available in the system
3. Vs code editor
4. Make a folder for webdriver
5. Npm init
6. Npm install webdriverio –save-dev
7. Npm intall @wdio/cli for configuration file
8. ./node\_modules/.bin/wdio config
9. Local
10. On my local machine
11. Mocha
12. Sync
13. Allur, spec, html
14. Chrome driver, selenium standalone
15. Base url qauniversity.com
16. Chai (the assertion library) npm install chai –save-dev
17. Npm install chai-webdriverio –save-dev
18. Npm install local-runner –save-dev
19. Uncomment the beforeTest in configuration file

{

Const chai= require(‘chai’)

Const chaiWebdriver = require(‘chai-webdriverio’).default

Chai.use(chaiWebdriver(browser))

Global.assert = chai.assert

Global.should = chai.should

Global.expect = chai.expect

}

1. Stop the selenium standalone server and download your own server by typing the java –jar selenium-server-standalone-3.141.59.jar –port 4545 in the cmd (selenium.dev/downloads)