

Git clone <https://github.com/klamping/webdriverio-course-content.git>

<https://nodejs.org/en/> - install node js

Sudo npm install

Sudo npm install -g webdriverio

Sudo npm install --save-dev webdriverio selenium-standalone

Sudo ./node_modules/.bin/selenium-standalone install

Sudo ./node_modules/.bin/selenium-standalone start

Sudo ./node_modules/.bin/wdio link - <http://127.0.0.1:8303>

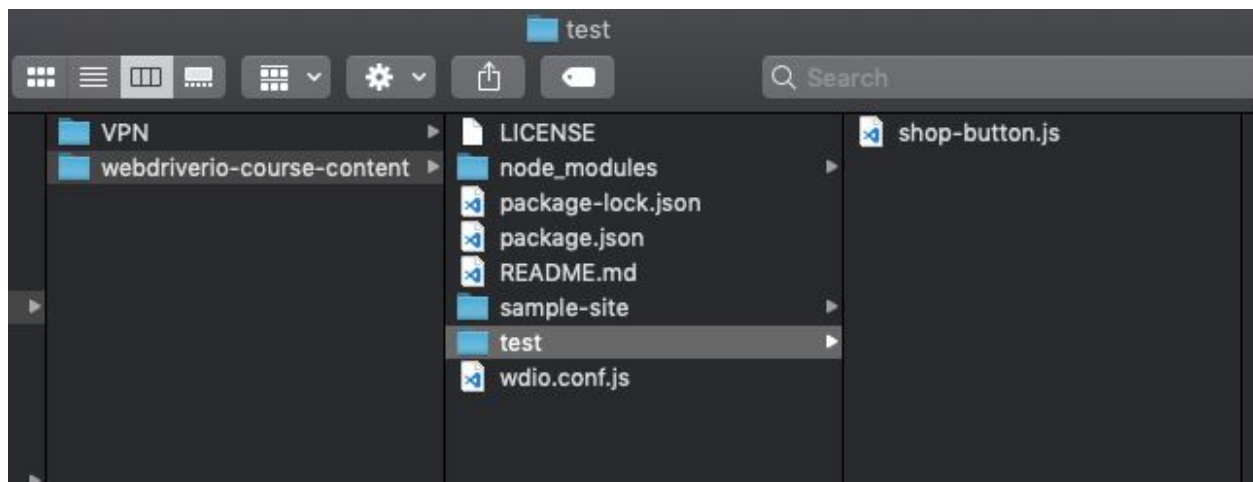
Sudo npm install --save-dev wdio-selenium-standalone-service

Change wdio.conf.js with the one attached [wdio.conf.js](#)

Mkdir test

Put your tests under new test folder

Try to run ./node_modules/.bin/wdio (with the test in thte test folder)



Change "test": "wdio" in package.json

Here you can try to run npm test (with the test in thte test folder)

Sudo npm install --save-dev chai

Sudo npm install --save-dev node-notifier

TS:

npm install -g ts-node

npm install -g typescript

npm install --save @types/chai

npm install --save @types/webdriverio

npm install --save @types/mocha

sudo npm install -g tslint typescript

Touch tsconfig.json

```
{  
  "compilerOptions": {  
    "target": "es6",
```

```
"module": "commonjs",  
"sourceMap": true  
}  
}
```

To start tests:

- PaGo to **~/Desktop/webdriverio-course-content** and run **npm start**. In another terminal window go to the same folder and run **npm test -- --spec=test/review.js**

Troubleshoot: `sudo npm install http-server -g`