1. myAccount.test.ts contains the comment and the existence of the file doesn't make any sense.

```
import { loginPage } from "../pages/loginPage";
2
       describe('My Account Functionality', () => {
           beforeEach(() => {
 5
               cy.visit('https://google.com');
               //loginPage.launchApplication()
6
           })
           it('Sample Test', () => {
               console.log("This is a sample test")
9
10
           })
11
       })
```

2. login.test.ts doesn't contain any checks, the verifying happens by calling functions from page-files.

```
public validateLoginError(errorMessage: string) {
    this.alertBox.should('be.visible')
    this.alertMessage.should('have.text', errorMessage)
}
```

loginPage.ts

```
public validateSuccessfulLogout() {
    loginPage.signinLink.should('be.visible')
}
```

myAccountPage.ts

3. loginPage.ts and myAccount.ts contain a function that doesn't affect test execution.

```
public launchApplication() {
    cy.visit('/')
}
```

4. loginPage.ts contains "/// <reference types="cypress" />".

```
/// <reference types="cypress" />

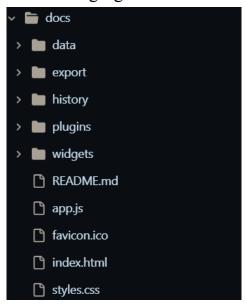
v class LoginPage {
    get signinLink() { return cy.get('.login') }
    get emailAddressTxt() { return cy.get('#email') }
    get passwordTxt() { return cy.get('#passwd') }
    get signinBtn() { return cy.get('#SubmitLogin') }
    get alertBox() { return cy.get('p:contains("error")')}
    get alertMessage() { return cy.get('.alert-danger > ol > li') }

public launchApplication() {
    cy.visit('/')
}
```

5. .gitignore contains two values that repeat.

```
node_modules
videos
reports
screenshots
cypress/downloads
reports/**
allure-report/**
allure-results/**
```

6. Docs folder should be added to .gitignore



7. login.test.ts doesn't have spaces for better readability.

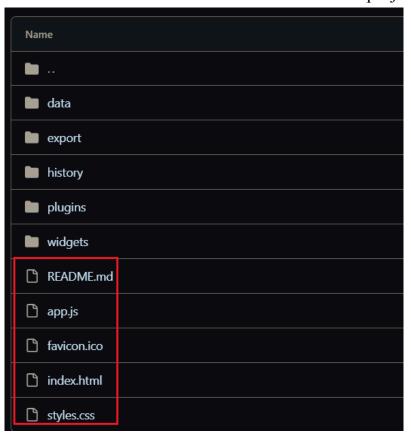
```
describe('Login Functionality', () => {
           beforeEach(() => {
               loginPage.launchApplication()
               cy.fixture('users.json').then(function (data) {
                   this.data = data:
8
               })
10
           it('login with valid credentials', function () {
               loginPage.login("testautomation@cypresstest.com", "Test@1234")
               myAccountPage.validateSuccessfulLogin()
               myAccountPage.logout()
               myAccountPage.validateSuccessfulLogout()
           it('login with valid credentials read data from fixture', function () {
               loginPage.login(this.data.valid_credentials.emailId, this.data.valid_credentials.password)
               myAccountPage.validateSuccessfulLogin()
20
               myAccountPage.logout()
               myAccountPage.validateSuccessfulLogout()
           })
           it('login with invalid email credentials read data from fixture', function () {
24
               loginPage.login(this.data.invalid_credentials.invalid_email.emailId,
                   this.data.invalid_credentials.invalid_email.password)
               loginPage.validateLoginError('Authentication failed.')
28
           it('login with invalid password credentials read data from fixture', function () {
29
               loginPage.login(this.data.invalid_credentials.invalid_password.emailId,
                   this.data.invalid credentials.invalid password.password)
30
               loginPage.validateLoginError('Authentication failed.')
```

8. The test doesn't make sense because there exists another analog that takes data from a fixture file.

```
it('login with valid credentials', function () {
    loginPage.login("testautomation@cypresstest.com", "Test@1234")
    myAccountPage.validateSuccessfulLogin()
    myAccountPage.logout()
    myAccountPage.validateSuccessfulLogout()
})
```

9. The file dedicated for repeated data should exist in the fixtures folder.

10. Does folder contains files that aren't bound with the main project.



11. The README file should contain a few steps dedicated to Allure installation and report generation.

