

```
package StepDefination;

import java.time.Duration;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;

import io.cucumber.java.en.And;
import io.cucumber.java.en.Given;
import io.cucumber.java.en.Then;
import io.cucumber.java.en.When;

public class LoginStep {

    WebDriver driver;

    @Given("login page should be open in default browser")
    public void login_page_should_be_open_in_default_browser() {

        driver = new ChromeDriver();

        driver.get("http://zero.webappsecurity.com/login.html");

        driver.manage().window().maximize();

        driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(10));

    }

    @When("^click on username button and enter (.*) and (.*)$")
    public void click_on_username_button_and_enter_and_password(String username1, String password1) {

        PageClass pg = new PageClass(driver);

        pg.login(username1, password1);

    }

    @And("^click on signin button check (.*)$")
```

```
public void click_on_signin_button(String status) {  
    System.out.println("Status of Test : "+ status);  
}
```

```
@Then("login successfully and open home page")  
public void login_successfully_and_open_home_page() {  
    driver.close();  
}
```

```
}
```