**import** org.openqa.selenium.By;

**import** org.openqa.selenium.WebDriver;

**import** org.openqa.selenium.WebElement;

**import** org.openqa.selenium.chrome.ChromeDriver;

**import** org.openqa.selenium.firefox.FirefoxDriver;

**import** org.testng.Assert;

**import** org.testng.annotations.BeforeTest;

**import** org.testng.annotations.Optional;

**import** org.testng.annotations.Parameters;

**import** org.testng.annotations.Test;

**public** **class** CrossBrowser {

WebDriver driver;

@BeforeTest

@Parameters("browser")

**public** **void** set(@Optional("chrome") String browser){

**switch** (browser.toLowerCase()) {

**case** "chrome":

System.*setProperty*("webdriver.chrome.driver","C:\\Users\\91786\\Downloads\\chromedriver\_win32 (1)\\chromedriver.exe");

driver = **new** ChromeDriver();

**break**;

**case** "firefox":

System.*setProperty*("webdriver.gecko.driver","C:\\Users\\91786\\Downloads\\geckodriver-v0.30.0-win32\\geckodriver.exe");

driver = **new** FirefoxDriver();

**break**;

**default**:

driver = **null**;

**break**;

}

}

@Test

**public** **void** terminate() **throws** InterruptedException

{

driver.get("http://automationpractice.com/index.php?controller=authentication&back=my-account");

Assert.*assertEquals*(driver.getTitle(), "Login - My Store");

WebElement username = driver.findElement(By.*id*("email"));

username.sendKeys("rohitvishwakarma3699@gmail.com");

Thread.*sleep*(4000);

WebElement password = driver.findElement(By.*id*("passwd"));

password.sendKeys("Rohit@123");

Thread.*sleep*(4000);

WebElement button = driver.findElement(By.*id*("SubmitLogin"));

button.click();

}

}