```java
 1 package demo.com;
 2
 3 import static org.hamcrest.MatcherAssert.assertThat;
 4 import static org.hamcrest.Matchers.containsString;
 5 import static org.testng.Assert.assertTrue;
 6
 7 import org.openqa.selenium.By;
 8 import org.openqa.selenium.WebDriver;
 9 import org.openqa.selenium.chrome.ChromeDriver;
10 import org.testng.annotations.AfterTest;
11 import org.testng.annotations.BeforeTest;
12 import org.testng.annotations.Test;
13
14 import io.github.bonigarcia.wdm.WebDriverManager;
15
16 public class TestNGRunFromCommandLine {
17
18     WebDriver driver;
19
20     @BeforeTest
21     public void setUp() {
22
23         WebDriverManager.chromedriver().setup();
24         WebDriver driver = new ChromeDriver();
25         driver.get("https://opensource-demo.orangehrmlive.com/");
26
27         driver.manage().window().maximize();
28     }
29
30     @Test(description = "This test validates title of login functionality", priority = 0)
31     public void verifyLoginPage() {
32
33         String expectedTitle = driver.findElement(By.xpath("//*
   [@id='logInPanelHeading']")).getText();
34         System.out.println("Title :" + expectedTitle);
35         assertTrue(expectedTitle.equalsIgnoreCase("LOGIN Panel"));
36     }
37
38     @Test(description = "This test validates  successful login to Home page", priority = 1)
39     public void verifyHomePage() {
40
41         System.out.println("Username Entered");
42         driver.findElement(By.name("txtUsername")).sendKeys("Admin");
43
44         System.out.println("Password Entered");
45         driver.findElement(By.name("txtPassword")).sendKeys("admin123");
46
47         driver.findElement(By.id("btnLogin")).submit();
48
49         String newPageText = driver.findElement(By.xpath("//*[@id='content']/div/div
   [1]/h1")).getText();
50         System.out.println("newPageText :" + newPageText);
51         assertThat(newPageText, containsString("Dashboard"));
52     }
53
54     @AfterTest
55      public void teardown() {
56
57          driver.quit();
58     }
59 }
```