Aim: To implement @Test and other related annotations.

Code:

package com.app.TestNGScripts;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

import org.testng.annotations.Test;

public class TestAnnotation {

@Test

public void GetTitle()

{

WebDriver driver = new ChromeDriver();

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

driver.get("https://tutorialsninja.com/demo/");

String title = driver.getTitle();

System.out.println(title);

driver.close();

}

@Test

public void login() throws InterruptedException

{

WebDriver driver = new ChromeDriver();

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

driver.get("https://tutorialsninja.com/demo/");

driver.findElement(By.linkText("My Account")).click();

driver.findElement(By.linkText("Login")).click();

driver.findElement(By.id("input-email")).sendKeys("seleniumdemo@gmail.com");

driver.findElement(By.id("input-password")).sendKeys("123456");

driver.findElement(By.xpath("//input[@value='Login']")).click();

Thread.sleep(1500);

driver.close();

}

@Test

public void logout() throws InterruptedException

{

WebDriver driver = new ChromeDriver();

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

driver.get("https://tutorialsninja.com/demo/");

driver.findElement(By.linkText("My Account")).click();

driver.findElement(By.linkText("Login")).click();

driver.findElement(By.id("input-email")).sendKeys("seleniumdemo@gmail.com");

driver.findElement(By.id("input-password")).sendKeys("123456");

driver.findElement(By.xpath("//input[@value='Login']")).click();

Thread.sleep(1500);

driver.findElement(By.linkText("My Account")).click();

driver.findElement(By.linkText("Logout")).click();

Thread.sleep(1500);

driver.close();

}

}

Output:

