package webtest.web;

import org.testng.annotations.Test;

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import java.time.Duration;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.firefox.FirefoxDriver;

import org.testng.annotations.AfterMethod;

import org.testng.annotations.BeforeMethod;

import org.testng.annotations.Parameters;

import org.testng.annotations.Test;

public class FlipKartAppTest {

WebDriver driver;

String url1, url2, url3;

@BeforeMethod

public void setUpDriver() {

driver = new FirefoxDriver();

url1 ="https://www.flipkart.com";

url2 ="https://www.flipkart.com/mobile-phones-store";

url3 ="https://www.flipkart.com/clothing-and-accessories/pr?sid=clo";

}

@Test(groups = "smoke")

public void launchFlipKartHomePage() throws InterruptedException {

driver.get(url1);

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

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

System.out.println("From the FlipKart Home page test --- "+driver.getTitle());

Thread.sleep(5000);

}

@Test(groups = "smoke")

public void launchFlipKartPage() throws InterruptedException {

driver.get(url2);

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

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

System.out.println("From the FlipKart Product page test --- "+driver.getTitle());

Thread.sleep(5000);

}

@Test

public void launchFlipKartProductPage2() throws InterruptedException {

driver.get(url3);

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

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

System.out.println("From the flipKart Product page2 test --- "+driver.getTitle());

Thread.sleep(5000);

}

@AfterMethod

public void tearDownBrowser() {

driver.close();

}

}