

dev_trust_flipkart_project

Execution Environment

Host name	DELL - host.docker.internal
Local OS	Windows 11 64bit
Katalon version	9.7.2.223
Browser	Chrome 131.0.0.0
Device name	

Summary

ID	Test Suites/dev_trust_flipkart_project		
Description	dev_trust_flipkart_project		
Total	4		
Passed	4	Failed	0
Error	0	Incomplete	0
Skipped	0		
Start	24-01-2025 12:01:50	End	24-01-2025 12:04:00
Elapsed	2m - 9.944s		

#	ID	Description	Status
1	Test Cases/access_flipkart_url	access_flipkart_url	PASSED
2	Test Cases/Test_Case_to_insert_data_in_search_bar	Test_Case_to_insert_data_in_search_bar	PASSED
3	Test Cases/Test_case_to_get_price_data		PASSED
4	Test Cases/Test_case_to_save_data_of_shoes		PASSED

access_flipkart_url

Information

ID	Test Cases/access_flipkart_url		
Description	access_flipkart_url		
Tag			
Start	24-01-2025 12:01:51	End	24-01-2025 12:02:07
Elapsed	16.309s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	openBrowser("") Browser is opened with url: "	2.256s	PASSED
2	maximizeWindow() Current window maximized	0.108s	PASSED
3	delay(3) Delayed 3 second(s)	3.066s	PASSED
4	navigateToUrl("https://www.flipkart.com/") Navigate to 'https://www.flipkart.com/' successfully	7.575s	PASSED
5	delay(3) Delayed 3 second(s)	3.021s	PASSED

Test_Case_to_insert_data_in_search_bar

Information

ID	Test Cases/Test_Case_to_insert_data_in_search_bar		
Description	Test_Case_to_insert_data_in_search_bar		
Tag			
Start	24-01-2025 12:02:07	End	24-01-2025 12:02:29
Elapsed	21.760s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	<div>waitForElementPresent(findTestObject("Object Repository/serach_bar_for_flipkart"), 10)</div> <div>Object 'Object Repository/serach_bar_for_flipkart' is present</div>	1.271s	PASSED
2	<div>click(findTestObject("Object Repository/serach_bar_for_flipkart"))</div> <div>Object: 'Object Repository/serach_bar_for_flipkart' is clicked on</div>	0.526s	PASSED
3	<div>delay(3)</div> <div>Delayed 3 second(s)</div>	3.022s	PASSED
4	<div>setText(findTestObject("Object Repository/serach_bar_for_flipkart"), "Shoes for Men")</div> <div>Text 'Shoes for Men' is set on object 'Object Repository/serach_bar_for_flipkart'</div>	1.295s	PASSED
5	<div>delay(2)</div> <div>Delayed 2 second(s)</div>	2.023s	PASSED
6	<div>click(findTestObject("Object Repository/submit_button_for_search_bar"))</div> <div>Object: 'Object Repository/submit_button_for_search_bar' is clicked on</div>	13.344s	PASSED

Test_case_to_get_price_data

Information

ID	Test Cases/Test_case_to_get_price_data		
Description			
Tag			
Start	24-01-2025 12:02:29	End	24-01-2025 12:02:31
Elapsed	1.960s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	driver = getWebDriver()	0.035s	PASSED
2	elements = driver.findElements(By.xpath("//a[@class="+tIBoD"]"))	0.787s	PASSED
3	count = elements.size()	0.006s	PASSED
4	println("Number of products found: " + count)	0.016s	PASSED
5	productcount = count	0.197s	PASSED
6	println(productcount)	0.010s	PASSED
7	price = getText(findTestObject("Object Repository/price_xpath"))	0.389s	PASSED
Text of object 'Object Repository/price_xpath' is: '4992,49980% off Free delivery'			

Test_case_to_get_price_data

#	Description	Elapsed	Status
8	println(price)	0.000s	PASSED

Test_case_to_save_data_of_shoes

Information

ID	Test Cases/Test_case_to_save_data_of_shoes		
Description			
Tag			
Start	24-01-2025 12:02:31	End	24-01-2025 12:03:58
Elapsed	1m - 27.010s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	driver = getWebDriver()	0.020s	PASSED
2	filePath = "C:\Users\DELL\OneDrive\Desktop\ProductsData.xlsx"	0.010s	PASSED
3	workbook = new org.apache.poi.xssf.usermodel.XSSFWorkbook()	1.181s	PASSED
4	sheet = workbook.createSheet("Products")	0.121s	PASSED
5	header = sheet.createRow(0)	0.127s	PASSED
6	createCell(0).setCellValue("Price (MRP)")	0.164s	PASSED
7	createCell(1).setCellValue("Original Price")	0.008s	PASSED

Test_case_to_save_data_of_shoes

#	Description	Elapsed	Status
8	createCell(2).setCellValue("Discount Offered")	0.005s	PASSED
9	rowIndex = 1	0.008s	PASSED
10	rowIndex = extractAndSaveData(driver, rowIndex, sheet)	0.020s	PASSED
11	productElements = driver.findElements(By.xpath("//a[@class="+tlBoD"]"))	0.294s	PASSED
12	productElements.forEachWithIndex({ org.openqa.selenium.WebElement productElement, int index -> ... })	35.639s	PASSED
13	return rowIndex	0.003s	PASSED
14	nextButton = driver.findElement(By.xpath("//span[contains(text(),'Next')]"))	0.285s	PASSED
15	if (nextButton.isDisplayed() && nextButton.isEnabled()) Delayed 5 second(s)	5.347s	PASSED
16	rowIndex = extractAndSaveData(driver, rowIndex, sheet)	0.000s	PASSED

Test_case_to_save_data_of_shoes

#	Description	Elapsed	Status
17	productElements = driver.findElements(By.xpath("//a[@class="+tlBoD""]))	0.282s	PASSED
18	productElements.forEachWithIndex({ org.openqa.selenium.WebElement productElement, int index -> ... })	36.018s	PASSED
19	return rowIndex	0.004s	PASSED
20	outputStream = new java.io.FileOutputStream(filePath)	0.027s	PASSED
21	workbook.write(outputStream)	0.377s	PASSED
22	outputStream.close()	0.002s	PASSED
23	workbook.close()	0.019s	PASSED
24	println("Data saved to Excel file: " + filePath)	0.008s	PASSED
25	delay(5) Delayed 5 second(s)	5.011s	PASSED

Test_case_to_save_data_of_shoes

#	Description	Elapsed	Status
26	Close browser	0.563s	PASSED
	Browser is closed		