## amazon\_categoryValidation\_testSuite

### **Execution Environment**

Host name anup - localhost
Local OS Mac OS X 64bit
Katalon version 9.1.0.212

Browser Chrome 120.0.0.0

### Summary

ID Test Suites/DDT Amazon testSuite/amazon\_categoryValidation\_testSuite

Description

Total 3

Passed 3 Failed 0
Error 0 Incomplete 0

Skipped 0

Start 09-01-2024 17:09:46 End 09-01-2024 17:10:48

Elapsed 1m - 2.444s

#	ID	Description	Status
1	Test Cases/Data_Driven_Testing/TC_Validation Amazon Category_Excel_001		PASSED
2	Test Cases/Data_Driven_Testing/TC_Validation Amazon Category_Excel_001		PASSED
3	Test Cases/Data_Driven_Testing/TC_Validation Amazon Category_Excel_001		PASSED

# TC\_Validation Amazon Category\_Excel\_001

### Information

ID Test Cases/Data\_Driven\_Testing/TC\_Validation Amazon Category\_Excel\_001

Description

Tag

Start 09-01-2024 17:09:46 End 09-01-2024 17:10:07

Elapsed 21.008s Status PASSED

### Details

#	Description	Elapsed	Status
1	openBrowser("")  Browser is opened with url: "	1.680s	PASSED
2	navigateToUrl("www.amazon.com")	2.072s	PASSED
	Navigate to 'http://www.amazon.com' successfully		
3	selectOptionByLabel(findTestObject("Amazon Category Validation-excelOR/CategoryElement"), category, true)  All options with label 'Books' are selected in object 'Object Repository/Amazon Category Validation-excelOR/CategoryElement' using regular expression	10.939s	PASSED
4	setText(findTestObject("Amazon Category Validation-excelOR/input_Search Amazon_field-keywords"), item)  Text 'Da vinci code' is set on object 'Object Repository/Amazon Category Validation-excelOR/input_Search Amazon_field-keywords'	1.277s	PASSED
5	click(findTestObject("Amazon Category Validation-excelOR/input_Search Amazon_nav-search-submit-button"))  Object: 'Object Repository/Amazon Category Validation-excelOR/input_Search Amazon_nav-search-submit-button' is clicked on	4.724s	PASSED
6	closeBrowser() Browser is closed	0.161s	PASSED

# TC\_Validation Amazon Category\_Excel\_001

### Information

ID Test Cases/Data\_Driven\_Testing/TC\_Validation Amazon Category\_Excel\_001

Description

Tag

Start 09-01-2024 17:10:07 End 09-01-2024 17:10:28

Elapsed 20.791s Status PASSED

### Details

#	Description	Elapsed	Status
1	openBrowser("")	0.908s	PASSED
	Browser is opened with url: "		
2	navigateToUrl("www.amazon.com")	1.512s	PASSED
	Navigate to 'http://www.amazon.com' successfully		
3	selectOptionByLabel(findTestObject("Amazon Category Validation-excelOR/CategoryElement"), category, true)	9.902s	PASSED
	All options with label 'Electronics' are selected in object 'Object Repository/Amazon Category Validation-excelOR/CategoryElement' using regular expression		
4	setText(findTestObject("Amazon Category Validation-excelOR/input_Search Amazon_field-keywords"), item)	1.404s	PASSED
	Text 'washine machine' is set on object 'Object Repository/Amazon Category Validation-excelOR/input_Search Amazon_field-keywords'		
5	click(findTestObject("Amazon Category Validation-excelOR/input_Search Amazon_nav-search-submit-button"))	6.899s	PASSED
	Object: 'Object Repository/Amazon Category Validation-excelOR/input_Search Amazon_nav-search-submit-button' is clicked on		
6	closeBrowser()	0.142s	PASSED
	Browser is closed		

# TC\_Validation Amazon Category\_Excel\_001

### Information

ID Test Cases/Data\_Driven\_Testing/TC\_Validation Amazon Category\_Excel\_001

Description

Tag

Start 09-01-2024 17:10:28 End 09-01-2024 17:10:48

Elapsed 20.311s
Status PASSED

### Details

#	Description	Elapsed	Status
1	openBrowser("")	0.847s	PASSED
	Browser is opened with url: "		
2	navigateToUrl("www.amazon.com")	1.824s	PASSED
	Navigate to 'http://www.amazon.com' successfully		
3	selectOptionByLabel(findTestObject("Amazon Category Validation-excelOR/CategoryElement"), category, true)	10.264s	PASSED
	All options with label 'Baby' are selected in object 'Object Repository/Amazon Category Validation-excelOR/CategoryElement' using regular expression		
4	setText(findTestObject("Amazon Category Validation-excelOR/input_Search Amazon_field-keywords"), item)	1.379s	PASSED
	Text 'walkers' is set on object 'Object Repository/Amazon Category Validation-excelOR/input_Search Amazon_field-keywords'		
5	click(findTestObject("Amazon Category Validation-excelOR/input_Search Amazon_nav-search-submit-button"))	5.842s	PASSED
	Object: 'Object Repository/Amazon Category Validation-excelOR/input_Search Amazon_nav-search-submit-button' is clicked on		
6	closeBrowser()	0.142s	PASSED
	Browser is closed		