TS0103001 Cern Web

Execution Environment

Host name mrdi_ - DHANIE-PC Local OS Windows 11 64bit

Katalon version 9.6.0.217

Edge Chromium 126 Browser

Device name

Summary

ID Test Suites/F01 Test Suites/F0103 Cern/TS0103001 Cern Web

Description

Total 1

Passed 1 Failed 0 Error 0 Incomplete 0

Skipped

End 22-07-2024 13:52:17 Start 22-07-2024 13:51:23

Elapsed 54,746s

#	ID	Description	Status
1	Test Cases/F01 Common Test Case/FF0105 Science		PASSED

Test Cases/F01 Common Test Case/FF0105 Science Web/TC0105003 Search Another Article

TC0105003 Search Another Article

Information

ID Test Cases/F01 Common Test Case/FF0105 Science Web/TC0105003 Search Another Article

Description

Tag

Start 22-07-2024 13:51:23 End 22-07-2024 13:52:17

Elapsed 54,436s Status PASSED

Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("F01 Common Test Case/FF0105 Science Web/TC0105002 Search Article"), [:], STOP_ON_FAILURE) Call Test Case 'Test Cases/F01 Common Test Case/FF0105 Science Web/TC0105002 Search Article' successfully	42,230s	PASSED
2	click(findTestObject("Object Repository/Page_Probing matterantimatter asymmetry wit_fc4890/img")) Object: 'Object Repository/Page_Probing matterantimatter asymmetry wit_fc4890/img' is clicked on	2,334s	PASSED
3	click(findTestObject("Object Repository/Page_Home CERN/a_search")) Object: 'Object Repository/Page_Home CERN/a_search' is clicked on	0,383s	PASSED
4	setText(findTestObject("Object Repository/Page_Home CERN/input_Search_keys"), "quantum") Text 'quantum' is set on object 'Object Repository/Page_Home CERN/input_Search_keys'	0,733s	PASSED
5	sendKeys(findTestObject(null), Keys.chord(ENTER)) Keys 'ENTER + ' sent to object: 'tempBody'	0,345s	PASSED
6	navigateToUrl("https://home.cern/search/node?keys=quantum") Navigate to 'https://home.cern/search/node?keys=quantum' successfully	4,512s	PASSED

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#	Description	Elapsed	Status
7	click(findTestObject("Object Repository/Page_Search Results CERN/a_Basics of Quantum Computing"))	2,300s	PASSED
	Object: 'Object Repository/Page_Search Results CERN/a_Basics of Quantum Computing' is clicked on		
8	verifyElementText(findTestObject("Object Repository/Page_Basics of Quantum Computing CERN/h1_Basics of Quantum Computing"), "Basics of Quantum Computing") Actual text and expected text of test object 'Object Repository/Page_Basics of Quantum Computing CERN/h1_Basics of Quantum Computing' are matched.	0,474s	PASSED
9	closeBrowser()	0,521s	PASSED

Browser is closed