

JavaScriptTestSuite

Execution Environment

Host name	rathr1 - L41992WUS.rpega.com
OS	Windows 10 64bit
Katalon version	7.8.0.208
Browser	Chrome 90.0.4430.212

Summary

ID	Test Suites/JavaScriptTestSuite		
Description	Test suite for java script popup		
Total	3		
Passed	0	Failed	3
Error	0	Incomplete	0
Skipped	0		
Start	2021-05-22 10:54:27	End	2021-05-22 10:54:37
Elapsed	9.490s		

#	ID	Description	Status
1	Test Cases/JavaScriptPopup/TC-HandlingJavaScriptAlertScriptMode		FAILED
2	Test Cases/JavaScriptPopup/TC-HandlingJavaScriptAlertScriptMode		FAILED
3	Test Cases/JavaScriptPopup/TC-HandlingJavaScriptConfirmation		FAILED

TC-HandlingJavaScriptAlertScriptMode

Information

ID	Test Cases/JavaScriptPopup/TC-HandlingJavaScriptAlertScriptMode		
Description			
Tag			
Start	2021-05-22 10:54:32	End	2021-05-22 10:54:34
Elapsed	1.695s		
Status	FAILED		

Details

#	Description	Elapsed	Status
1	openBrowser("https://www.w3schools.com/js/js_popup.asp") NOT_RUN: openBrowser("https://www.w3schools.com/js/js_popup.asp")	0.002s	NOT_RUN
2	waitForPageLoad(TimeOut) NOT_RUN: waitForPageLoad(TimeOut)	0.001s	NOT_RUN
3	maximizeWindow() NOT_RUN: maximizeWindow()	0.001s	NOT_RUN

TC-HandlingJavaScriptAlertScriptMode

#	Description	Elapsed	Status
4	<p>click(findTestObject("Object Repository/W3School/TryItBtn"))</p> <p>Unable to click on object 'Object Repository/W3School/TryItBtn' (Root cause: com.kms.katalon.core.exception.StepFailedException: Unable to click on object 'Object Repository/W3School/TryItBtn'</p> <p>at com.kms.katalon.core.webui.keyword.internal.WebUIKeywordMain.stepFailed (WebUIKeywordMain.groovy:64)</p> <p>at com.kms.katalon.core.webui.keyword.internal.WebUIKeywordMain.runKeyword (WebUIKeywordMain.groovy:26)</p> <p>at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword.click (ClickKeyword.groovy:76)</p> <p>at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword.execute (ClickKeyword.groovy:43)</p> <p>at com.kms.katalon.core.keyword.internal.KeywordExecutor.executeKeywordForPlatform (KeywordExecutor.groovy:73)</p> <p>at com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords.click (WebUiBuiltInKeywords.groovy:617)</p> <p>at com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords\$click\$2.call (Unknown Source)</p> <p>at TC-HandlingJavaScriptAlertScriptMode.run (TC-HandlingJavaScriptAlertScriptMode:29)</p> <p>at com.kms.katalon.core.main.ScriptEngine.run (ScriptEngine.java:194)</p> <p>at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText (ScriptEngine.java:119)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.runScript (TestCaseExecutor.java:393)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.doExecute (TestCaseExecutor.java:384)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase (TestCaseExecutor.java:363)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase (TestCaseExecutor.java:355)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.execute (TestCaseExecutor.java:251)</p> <p>at com.kms.katalon.core.main.TestSuiteExecutor.accessTestCaseMainPhase (TestSuiteExecutor.java:203)</p> <p>at com.kms.katalon.core.main.TestSuiteExecutor.accessTestSuiteMainPhase (TestSuiteExecutor.java:152)</p> <p>at com.kms.katalon.core.main.TestSuiteExecutor.execute (TestSuiteExecutor.java:95)</p> <p>at com.kms.katalon.core.main.TestCaseMain.startTestSuite (TestCaseMain.java:157)</p> <p>at com.kms.katalon.core.main.TestCaseMain\$startTestSuite\$0.call (Unknown Source)</p> <p>at TempTestSuite1621706049780.run (TempTestSuite1621706049780.groovy:39)</p> <p>Caused by: org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element ... is not clickable at point (107, 581). Other element would receive the click: <div id="adconsent-usp-link">...</div></p> <p>(Session info: headless chrome=90.0.4430.212)</p> <p>Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:25:53'</p> <p>System info: host: 'L41992WUS', ip: '55.55.55.1', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_181'</p> <p>Driver info: com.kms.katalon.selenium.driver.CChromeDriver</p> <p>Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 90.0.4430.212, chrome: {chromedriverVersion: 90.0.4430.24 (4c6d850f087da..., userDataDir: C:\Users\RATHR1\AppData\Loc..., goog:chromeOptions: {debuggerAddress: localhost:56031}, javascriptEnabled: true, networkConnectionEnabled: false,</p>	1.382s	FAILED

TC-HandlingJavaScriptAlertScriptMode

#	Description	Elapsed	Status
	<pre>pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension: largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 4d376dfe911ba783c3a3569134562c0b at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49) at org.openqa.selenium.remote.HttpCommandExecutor.execute (HttpCommandExecutor.java:158) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute (DriverCommandExecutor.java:83) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver. java:552) at com.kms.katalon.selenium.driver.CChromeDriver.execute(CChromeDriver.java: 19) at org.openqa.selenium.remote.RemoteWebElement.execute (RemoteWebElement.java:285) at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement. java:84) at org.openqa.selenium.support.events. EventFiringWebDriver\$EventFiringWebElement.lambda\$new\$0(EventFiringWebDriver.java: 404) at com.sun.proxy.\$Proxy15.click(Unknown Source) at org.openqa.selenium.support.events. EventFiringWebDriver\$EventFiringWebElement.click(EventFiringWebDriver.java:417) at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword\$_click_closure1. doCall(ClickKeyword.groovy:69) at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword\$_click_closure1.call (ClickKeyword.groovy) at com.kms.katalon.core.webui.keyword.internal.WebUIKeywordMain.runKeyword (WebUIKeywordMain.groovy:20) at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword.click(ClickKeyword. groovy:76) at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword.execute (ClickKeyword.groovy:43) at com.kms.katalon.core.keyword.internal.KeywordExecutor. executeKeywordForPlatform(KeywordExecutor.groovy:73) at com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords.click (WebUiBuiltInKeywords.groovy:617) at com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords\$click\$2.call (Unknown Source) at Script1501510093564.run(Script1501510093564.groovy:29) ... 13 more)</pre>		

TC-HandlingJavaScriptAlertScriptMode

#	Description	Elapsed	Status
	<div><div><div>☰</div><div>🏠</div><div>HTML</div><div>CSS</div><div>JAVASCRIPT</div><div>SQL</div><div>PYTHON</div><div>🌐</div><div>🔍</div></div><div><p>JavaScript has three kind of popup boxes: Alert box, Confirm box, and Prompt box.</p><hr/><h2>Alert Box</h2><p>An alert box is often used if you want to make sure information comes through to the user.</p><p>When an alert box pops up, the user will have to click "OK" to proceed.</p><h3>Syntax</h3><pre>window.alert("sometext");</pre><p>The <code>window.alert()</code> method can be written without the window prefix.</p><div><h3>Example</h3><pre>alert("I am an alert box!");</pre><div>Do not share my Personal Information</div></div></div></div>		

TC-HandlingJavaScriptAlertScriptMode

Information

ID	Test Cases/JavaScriptPopup/TC-HandlingJavaScriptAlertScriptMode		
Description			
Tag			
Start	2021-05-22 10:54:34	End	2021-05-22 10:54:35
Elapsed	1.237s		
Status	FAILED		

Details

#	Description	Elapsed	Status
1	openBrowser("https://www.w3schools.com/js/js_popup.asp") NOT_RUN: openBrowser("https://www.w3schools.com/js/js_popup.asp")	0.000s	NOT_RUN
2	waitForPageLoad(TimeOut) NOT_RUN: waitForPageLoad(TimeOut)	0.001s	NOT_RUN
3	maximizeWindow() NOT_RUN: maximizeWindow()	0.001s	NOT_RUN

TC-HandlingJavaScriptAlertScriptMode

#	Description	Elapsed	Status
4	<p>click(findTestObject("Object Repository/W3School/TryItBtn"))</p> <p>Unable to click on object 'Object Repository/W3School/TryItBtn' (Root cause: com.kms.katalon.core.exception.StepFailedException: Unable to click on object 'Object Repository/W3School/TryItBtn'</p> <p>at com.kms.katalon.core.webui.keyword.internal.WebUIKeywordMain.stepFailed (WebUIKeywordMain.groovy:64)</p> <p>at com.kms.katalon.core.webui.keyword.internal.WebUIKeywordMain.runKeyword (WebUIKeywordMain.groovy:26)</p> <p>at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword.click (ClickKeyword.groovy:76)</p> <p>at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword.execute (ClickKeyword.groovy:43)</p> <p>at com.kms.katalon.core.keyword.internal.KeywordExecutor.executeKeywordForPlatform (KeywordExecutor.groovy:73)</p> <p>at com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords.click (WebUiBuiltInKeywords.groovy:617)</p> <p>at com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords\$click\$2.call (Unknown Source)</p> <p>at TC-HandlingJavaScriptAlertScriptMode.run (TC-HandlingJavaScriptAlertScriptMode:29)</p> <p>at com.kms.katalon.core.main.ScriptEngine.run (ScriptEngine.java:194)</p> <p>at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText (ScriptEngine.java:119)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.runScript (TestCaseExecutor.java:393)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.doExecute (TestCaseExecutor.java:384)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase (TestCaseExecutor.java:363)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase (TestCaseExecutor.java:355)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.execute (TestCaseExecutor.java:251)</p> <p>at com.kms.katalon.core.main.TestSuiteExecutor.accessTestCaseMainPhase (TestSuiteExecutor.java:203)</p> <p>at com.kms.katalon.core.main.TestSuiteExecutor.accessTestSuiteMainPhase (TestSuiteExecutor.java:152)</p> <p>at com.kms.katalon.core.main.TestSuiteExecutor.execute (TestSuiteExecutor.java:95)</p> <p>at com.kms.katalon.core.main.TestCaseMain.startTestSuite (TestCaseMain.java:157)</p> <p>at com.kms.katalon.core.main.TestCaseMain\$startTestSuite\$0.call (Unknown Source)</p> <p>at TempTestSuite1621706049780.run (TempTestSuite1621706049780.groovy:39)</p> <p>Caused by: org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element ... is not clickable at point (107, 581). Other element would receive the click: <div id="adconsent-usp-link">...</div></p> <p>(Session info: headless chrome=90.0.4430.212)</p> <p>Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:25:53'</p> <p>System info: host: 'L41992WUS', ip: '55.55.55.1', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_181'</p> <p>Driver info: com.kms.katalon.selenium.driver.CChromeDriver</p> <p>Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 90.0.4430.212, chrome: {chromedriverVersion: 90.0.4430.24 (4c6d850f087da..., userDataDir: C:\Users\RATHR1\AppData\Loc..., goog:chromeOptions: {debuggerAddress: localhost:56031}, javascriptEnabled: true, networkConnectionEnabled: false,</p>	1.225s	FAILED

TC-HandlingJavaScriptAlertScriptMode

#	Description	Elapsed	Status
	<pre>pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension: largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 4d376dfe911ba783c3a3569134562c0b at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49) at org.openqa.selenium.remote.HttpCommandExecutor.execute (HttpCommandExecutor.java:158) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute (DriverCommandExecutor.java:83) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver. java:552) at com.kms.katalon.selenium.driver.CChromeDriver.execute(CChromeDriver.java: 19) at org.openqa.selenium.remote.RemoteWebElement.execute (RemoteWebElement.java:285) at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement. java:84) at org.openqa.selenium.support.events. EventFiringWebDriver\$EventFiringWebElement.lambda\$new\$0(EventFiringWebDriver.java: 404) at com.sun.proxy.\$Proxy15.click(Unknown Source) at org.openqa.selenium.support.events. EventFiringWebDriver\$EventFiringWebElement.click(EventFiringWebDriver.java:417) at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword\$_click_closure1. doCall(ClickKeyword.groovy:69) at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword\$_click_closure1.call (ClickKeyword.groovy) at com.kms.katalon.core.webui.keyword.internal.WebUIKeywordMain.runKeyword (WebUIKeywordMain.groovy:20) at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword.click(ClickKeyword. groovy:76) at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword.execute (ClickKeyword.groovy:43) at com.kms.katalon.core.keyword.internal.KeywordExecutor. executeKeywordForPlatform(KeywordExecutor.groovy:73) at com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords.click (WebUiBuiltInKeywords.groovy:617) at com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords\$click\$2.call (Unknown Source) at Script1501510093564.run(Script1501510093564.groovy:29) ... 13 more)</pre>		

TC-HandlingJavaScriptAlertScriptMode

#	Description	Elapsed	Status
	<div><div><div>☰</div><div>🏠</div><div>HTML</div><div>CSS</div><div>JAVASCRIPT</div><div>SQL</div><div>PYTHON</div><div>🌐</div><div>🔍</div></div><div><p>JavaScript has three kind of popup boxes: Alert box, Confirm box, and Prompt box.</p><hr/><h2>Alert Box</h2><p>An alert box is often used if you want to make sure information comes through to the user.</p><p>When an alert box pops up, the user will have to click "OK" to proceed.</p><h3>Syntax</h3><pre>window.alert("sometext");</pre><p>The <code>window.alert()</code> method can be written without the window prefix.</p><div><h3>Example</h3><pre>alert("I am an alert box!");</pre><div>Do not share my Personal Information</div></div></div></div>		

TC-HandlingJavaScriptConfirmation

Information

ID	Test Cases/JavaScriptPopup/TC-HandlingJavaScriptConfirmation		
Description			
Tag			
Start	2021-05-22 10:54:35	End	2021-05-22 10:54:37
Elapsed	1.560s		
Status	FAILED		

Details

#	Description	Elapsed	Status
1	openBrowser("https://www.w3schools.com/js/js_popup.asp") NOT_RUN: openBrowser("https://www.w3schools.com/js/js_popup.asp")	0.001s	NOT_RUN
2	waitForPageLoad(TimeOut) NOT_RUN: waitForPageLoad(TimeOut)	0.001s	NOT_RUN
3	maximizeWindow() NOT_RUN: maximizeWindow()	0.001s	NOT_RUN

TC-HandlingJavaScriptConfirmation

#	Description	Elapsed	Status
4	<p>click(findTestObject("W3School/ConfirmationPopup"))</p> <p>Unable to click on object 'Object Repository/W3School/ConfirmationPopup' (Root cause: com.kms.katalon.core.exception.StepFailedException: Unable to click on object 'Object Repository/W3School/ConfirmationPopup'</p> <p>at com.kms.katalon.core.webui.keyword.internal.WebUIKeywordMain.stepFailed (WebUIKeywordMain.groovy:64)</p> <p>at com.kms.katalon.core.webui.keyword.internal.WebUIKeywordMain.runKeyword (WebUIKeywordMain.groovy:26)</p> <p>at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword.click (ClickKeyword.groovy:76)</p> <p>at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword.execute (ClickKeyword.groovy:43)</p> <p>at com.kms.katalon.core.keyword.internal.KeywordExecutor.executeKeywordForPlatform (KeywordExecutor.groovy:73)</p> <p>at com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords.click (WebUiBuiltInKeywords.groovy:617)</p> <p>at com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords\$click\$2.call (Unknown Source)</p> <p>at TC-HandlingJavaScriptConfirmation.run (TC-HandlingJavaScriptConfirmation:28)</p> <p>at com.kms.katalon.core.main.ScriptEngine.run (ScriptEngine.java:194)</p> <p>at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText (ScriptEngine.java:119)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.runScript (TestCaseExecutor.java:393)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.doExecute (TestCaseExecutor.java:384)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase (TestCaseExecutor.java:363)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase (TestCaseExecutor.java:355)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.execute (TestCaseExecutor.java:251)</p> <p>at com.kms.katalon.core.main.TestSuiteExecutor.accessTestCaseMainPhase (TestSuiteExecutor.java:203)</p> <p>at com.kms.katalon.core.main.TestSuiteExecutor.accessTestSuiteMainPhase (TestSuiteExecutor.java:152)</p> <p>at com.kms.katalon.core.main.TestSuiteExecutor.execute (TestSuiteExecutor.java:95)</p> <p>at com.kms.katalon.core.main.TestCaseMain.startTestSuite (TestCaseMain.java:157)</p> <p>at com.kms.katalon.core.main.TestCaseMain\$startTestSuite\$0.call (Unknown Source)</p> <p>at TempTestSuite1621706049780.run (TempTestSuite1621706049780.groovy:39)</p> <p>Caused by: org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element ... is not clickable at point (107, 581). Other element would receive the click: <div id="adconsent-usp-link">...</div></p> <p>(Session info: headless chrome=90.0.4430.212)</p> <p>Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:25:53'</p> <p>System info: host: 'L41992WUS', ip: '55.55.55.1', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_181'</p> <p>Driver info: com.kms.katalon.selenium.driver.CChromeDriver</p> <p>Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 90.0.4430.212, chrome: {chromedriverVersion: 90.0.4430.24 (4c6d850f087da..., userDataDir: C:\Users\RATHR1\AppData\Loc..., goog:chromeOptions: {debuggerAddress: localhost:56031}, javascriptEnabled: true, networkConnectionEnabled: false,</p>	1.376s	FAILED

TC-HandlingJavaScriptConfirmation

#	Description	Elapsed	Status
	<pre>pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension: largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 4d376dfe911ba783c3a3569134562c0b at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException (W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49) at org.openqa.selenium.remote.HttpCommandExecutor.execute (HttpCommandExecutor.java:158) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute (DriverCommandExecutor.java:83) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver. java:552) at com.kms.katalon.selenium.driver.CChromeDriver.execute(CChromeDriver.java: 19) at org.openqa.selenium.remote.RemoteWebElement.execute (RemoteWebElement.java:285) at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement. java:84) at org.openqa.selenium.support.events. EventFiringWebDriver\$EventFiringWebElement.lambda\$new\$0(EventFiringWebDriver.java: 404) at com.sun.proxy.\$Proxy15.click(Unknown Source) at org.openqa.selenium.support.events. EventFiringWebDriver\$EventFiringWebElement.click(EventFiringWebDriver.java:417) at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword\$_click_closure1. doCall(ClickKeyword.groovy:69) at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword\$_click_closure1.call (ClickKeyword.groovy) at com.kms.katalon.core.webui.keyword.internal.WebUIKeywordMain.runKeyword (WebUIKeywordMain.groovy:20) at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword.click(ClickKeyword. groovy:76) at com.kms.katalon.core.webui.keyword.builtin.ClickKeyword.execute (ClickKeyword.groovy:43) at com.kms.katalon.core.keyword.internal.KeywordExecutor. executeKeywordForPlatform(KeywordExecutor.groovy:73) at com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords.click (WebUiBuiltInKeywords.groovy:617) at com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords\$click\$2.call (Unknown Source) at Script1501510860081.run(Script1501510860081.groovy:28) ... 13 more)</pre>		

TC-HandlingJavaScriptConfirmation

#	Description	Elapsed	Status
	<div><div><div>≡</div><div>🏠</div><div>HTML</div><div>CSS</div><div>JAVASCRIPT</div><div>SQL</div><div>PYTHON</div><div>🌐</div><div>🔍</div></div><div><p>A confirm box is often used if you want the user to verify or accept something.</p><p>When a confirm box pops up, the user will have to click either "OK" or "Cancel" to proceed.</p><p>If the user clicks "OK", the box returns true. If the user clicks "Cancel", the box returns false.</p><h3>Syntax</h3><pre>window.confirm("sometext");</pre><p>The <code>window.confirm()</code> method can be written without the window prefix.</p><h3>Example</h3><pre>if (confirm("Press a button!")) { txt = "You pressed OK!"; } else { txt = "You pressed Cancel!"; }</pre><div>Do not share my Personal Information</div></div></div>		