

# CIAM/SGO Automation PDF Report

01-Nov-2022, 12:43:43 am

Start : Nov 01, 12:42:55.386 am

End : Nov 01, 12:43:41.566 am

Duration : 46.180 s

Features

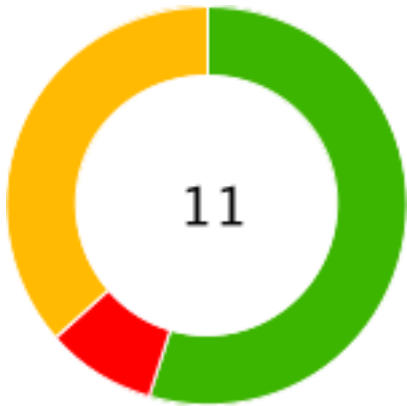
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 6  
FAILED - 1  
SKIPPED - 4

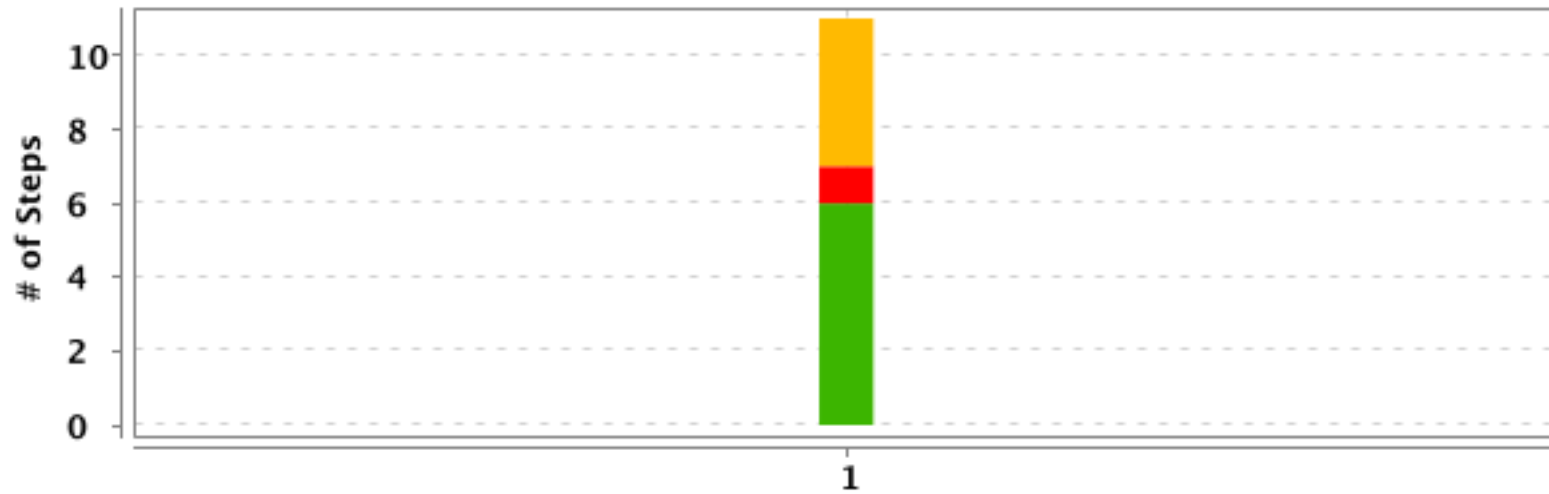


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>New_Bank_US01 Open An Account Test</u>	46.180 s	1	0	1	0	11	6	1	4

<b>Tag</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b><i>T</i></b>	<b><i>P</i></b>	<b><i>F</i></b>	<b><i>S</i></b>	<b><i>T</i></b>	<b><i>P</i></b>	<b><i>F</i></b>	<b><i>S</i></b>
@US01	1	0	1	0	1	0	1	0
@open-an-account-email-mfa	1	0	1	0	1	0	1	0
@new-bank	1	0	1	0	1	0	1	0



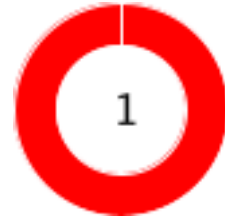

#	Feature Name	T	P	F	S	Duration
1	<u>New_Bank_US01 Open An Account Test</u>	1	0	1	0	46.180 s



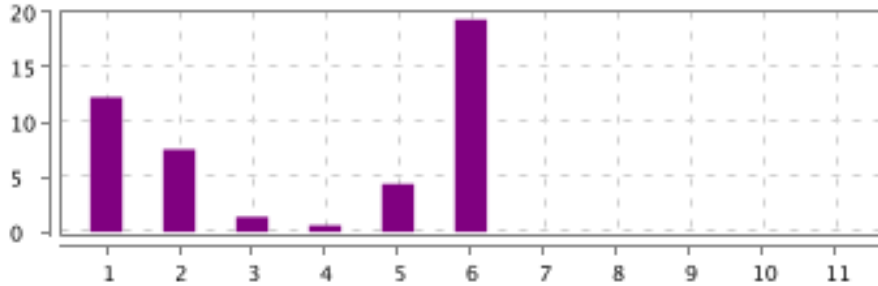

#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>New_Bank_US01 Open An Account Test</u>	<u>US01-02 New_Bank: Customer should open a new account by providing email for MFA verification and then verify the *</u>	11	6	1	4	46.166 s

\* The feature name and/or scenario name has been cropped to fit in the available space.

## New\_Bank\_US01 Open An Account Test

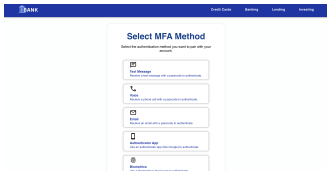
<b>FAILED</b>	DURATION - 46.180 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 11 Pass - 6 Fail - 1 Skip - 4	
/ 12:42:55.386 am // 12:43:41.566 am /					

**US01-02 New\_Bank: Customer should open a new account by providing email for MFA verification and then verify the user should be logged-in to the platform**

<b>FAILED</b>	DURATION - 46.166 s		Steps Total - 11 Pass - 6 Fail - 1 Skip - 4	
/ 12:42:55.400 am // 12:43:41.566 am /				
New_Bank_US01 Open An Account Test				
@US01 @open-an-account-email-mfa @new-bank				

#	Step / Hook Details	Status	Duration
1	Given Setup the Test Environment as "CHROME" and User opens the given URL "NEW_BANK" User has opened the link: <a href="https://bank.ciam.sandbox.ciamsgo.com/">https://bank.ciam.sandbox.ciamsgo.com/</a> on CHROME browser.	PASSED	12.255 s
2	Given User provides access token to Deloitte security page for New Banking App User is clicked on AccessThroughEntryToken User has provided Access Token User has received the Access to Deloitte	PASSED	7.516 s
3	And User verifies the new bank site is accessible New Bank Page has been appeared as expected Page URI is appeared as expected, URL: <a href="https://bank.ciam.sandbox.ciamsgo.com/">https://bank.ciam.sandbox.ciamsgo.com/</a>	PASSED	1.378 s
4	And User clicks on OpenAnAccount on new Bank app User has clicked on Open An New Account	PASSED	0.599 s
5	Given User provides the account creation using "EMAIL" and submit User has clicked on Sign-Up through Email MFA	PASSED	4.359 s
6	Given User provides "newbankregistrationviaemail@mailinator.com", "automation", "automation", "newbankregistrationviaemail",	PASSED	19.301 s

#	Step / Hook Details	Status	Duration
	<p>"positive" and password for Signup page of new Bank app</p> <p>Registration via Email Page has been appeared as expected</p> <p>Registration via Email Page URL is verified as expected</p> <p>User has provided the Email address</p> <p>User has provided the FirstName</p> <p>User has provided the LastName</p> <p>User has provided the Username</p> <p>User has provided the password</p> <p>User has provided the confirm password</p> <p>User has enabled the T&amp;C</p> <p>User has clicked on Register button</p> <p>User has landed on Select MFA page and URL has been verified as expected</p> <p>User has skipped the MFA device registration</p>		
7	<p>Then User feeds the test data of new Bank "newbankregistrationviaemail@mailinator.com", "automation", "automation", "positive" to csv file</p> <p>io.cucumber.core.exception.CucumberException: Step [User feeds the test data of new Bank {string}, {string}, {string}, {string} to csv file] is defined with 5 parameters at 'StepDefinitions.CommonDefinitions.FeedTestDataToFilesSD.userFeedsTheNewBankTestDataToCsvFile(java.lang.String,java.lang.String,java.lang.String,java.lang.String,java.lang.String)'. However, the gherkin step has 4 arguments: * "newbankregistrationviaemail@mailinator.com" * "automation" * "automation" * "positive" Step text: User feeds the test data of new Bank "newbankregistrationviaemail@mailinator.com", "automation", "automation", "positive" to csv file</p> <p>at io.cucumber.core.runner.PickleStepDefinitionMatch.arityMismatch(PickleStepDefinitionMatch.java:83)</p> <p>at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:42)</p> <p>at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10)</p> <p>at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:85)</p> <p>at io.cucumber.core.runner.TestStep.run(TestStep.java:57)</p> <p>at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)</p> <p>at io.cucumber.core.runner.TestCase.run(TestCase.java:84)</p> <p>at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)</p> <p>at io.cucumber.junit.PickleRunners\$NoStepDescriptions.lambda\$run\$0(PickleRunners.java:151)</p> <p>at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$5(CucumberExecutionContext.java:129)</p> <p>at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)</p> <p>at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:129)</p> <p>at io.cucumber.junit.PickleRunners\$NoStepDescriptions.run(PickleRunners.java:148)</p> <p>at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)</p> <p>at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28)</p> <p>at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331)</p> <p>at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79)</p> <p>at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)</p> <p>at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66)</p>	FAILED	0.013 s

#	Step / Hook Details	Status	Duration
	<pre> at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293) at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306) at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89) at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329) at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293) at io.cucumber.junit.Cucumber\$RunBeforeAllHooks.evaluate(Cucumber.java:266) at io.cucumber.junit.Cucumber\$RunAfterAllHooks.evaluate(Cucumber.java:281) at io.cucumber.junit.Cucumber\$StartTestRun.evaluate(Cucumber.java:233) at io.cucumber.junit.Cucumber\$FinishTestRun.evaluate(Cucumber.java:248) at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306) at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at org.junit.runner.JUnitCore.run(JUnitCore.java:137) at com.intellij.junit4.JUnit4IdeaTestRunner.startRunnerWithArgs(JUnit4IdeaTestRunner.java:69) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54) </pre>		
8	Then User should able to login with "automation" on new Bank app "positive"	SKIPPED	0.001 s
9	Then Verify the "newbankregistrationviaemail@mailinator.com", "automation", "automation" and "positive" of logged-in user details on new bank app	SKIPPED	0.000 s
10	And User logs out from new Bank app "positive"	SKIPPED	0.000 s
11	Then User terminates all windows of the browser	SKIPPED	0.000 s
	<p>AFTER - StepDefinitions.NewBank.NewBankRegistrationScreenSD.testScenarioCondition()</p> <p>Above scenario has been failed. Ref: Attachment</p> <p>PageURL: <a href="https://bank.ciam.sandbox.ciamsgo.com/signup">https://bank.ciam.sandbox.ciamsgo.com/signup</a></p> <p>Terminated the browser as a failure noticed in above scenario</p>	PASSED	0.540 s
			



#	Step / Hook Details	Status	Duration
	<b>AFTER - StepDefinitions.NewBank.NewBankProfileOptionsScreenSD.testScenarioCondition()</b> <pre> org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.NewBank.NewBankProfileOptionsScreenSD.prepareFailureEvidence(NewBankProfileOptionsScreenSD.java:23) at StepDefinitions.NewBank.NewBankProfileOptionsScreenSD.testScenarioCondition(NewBankProfileOptionsScreenSD.java:34) </pre>	FAILED	0.024 s
	<b>AFTER - StepDefinitions.NewBank.NewBankWelcomeScreenSD.testScenarioCondition()</b> <pre> org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.NewBank.NewBankWelcomeScreenSD.prepareFailureEvidence(NewBankWelcomeScreenSD.java:16) at StepDefinitions.NewBank.NewBankWelcomeScreenSD.testScenarioCondition(NewBankWelcomeScreenSD.java:27) </pre>	FAILED	0.002 s
	<b>AFTER - StepDefinitions.CommonDefinitions.DeloitteSecurityLayerSD.testScenarioCondition()</b>	FAILED	0.002 s

#	Step / Hook Details	Status	Duration
	<p>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}</p> <p>at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)  at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)  at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)  at StepDefinitions.CommonDefinitions.DeloitteSecurityLayerSD.prepareFailureEvidence(DeloitteSecurityLayerSD.java:22)  at StepDefinitions.CommonDefinitions.DeloitteSecurityLayerSD.testScenarioCondition(DeloitteSecurityLayerSD.java:33)</p>		
	<p><b>AFTER - StepDefinitions.CommonDefinitions.GoogleOktaLoginSD.testScenarioCondition()</b></p> <p>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}</p> <p>at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)  at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)  at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)  at StepDefinitions.CommonDefinitions.GoogleOktaLoginSD.prepareFailureEvidence(GoogleOktaLoginSD.java:16)  at StepDefinitions.CommonDefinitions.GoogleOktaLoginSD.testScenarioCondition(GoogleOktaLoginSD.java:27)</p>	FAILED	0.002 s
	<p><b>AFTER - StepDefinitions.CommonDefinitions.FeedTestDataToFilesSD.testScenarioCondition()</b></p> <p>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision:</p>	FAILED	0.006 s

#	Step / Hook Details	Status	Duration
	<p>'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}</p> <p>at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)  at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)  at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)  at StepDefinitions.CommonDefinitions.FeedTestDataToFilesSD.prepareFailureEvidence(FeedTestDataToFilesSD.java:19)  at StepDefinitions.CommonDefinitions.FeedTestDataToFilesSD.testScenarioCondition(FeedTestDataToFilesSD.java:30)</p>		
	<p><b>AFTER - StepDefinitions.CommonDefinitions.FacebookOktaLoginSD.testScenarioCondition()</b></p> <p>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}</p> <p>at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)  at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)  at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)  at StepDefinitions.CommonDefinitions.FacebookOktaLoginSD.prepareFailureEvidence(FacebookOktaLoginSD.java:17)  at StepDefinitions.CommonDefinitions.FacebookOktaLoginSD.testScenarioCondition(FacebookOktaLoginSD.java:28)</p>	FAILED	0.003 s
	<p><b>AFTER - StepDefinitions.CommonDefinitions.BrowserOperationsSD.testScenarioCondition()</b></p> <p>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.</p>	FAILED	0.012 s

#	Step / Hook Details	Status	Duration
	<pre> version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.CommonDefinitions.BrowserOperationsSD.prepareFailureEvidence(BrowserOperationsSD.java:15) at StepDefinitions.CommonDefinitions.BrowserOperationsSD.testScenarioCondition(BrowserOperationsSD.java:26) </pre>		
	<p><b>AFTER - StepDefinitions.Banking.BankingTransferScreenSD.testScenarioCondition()</b></p> <pre> org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os. version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.Banking.BankingTransferScreenSD.prepareFailureEvidence(BankingTransferScreenSD.java:16) at StepDefinitions.Banking.BankingTransferScreenSD.testScenarioCondition(BankingTransferScreenSD.java:27) </pre>	FAILED	0.001 s
	<p><b>AFTER - StepDefinitions.Banking.BankingBrokerageAccountSD.testScenarioCondition()</b></p> <pre> org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os. version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities </pre>	FAILED	0.001 s

#	Step / Hook Details	Status	Duration
	<pre>{acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129..., goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}   at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)   at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)   at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)   at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)   at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)   at StepDefinitions.Banking.BankingBrokerageAccountSD.prepareFailureEvidence(BankingBrokerageAccountSD.java:14)   at StepDefinitions.Banking.BankingBrokerageAccountSD.testScenarioCondition(BankingBrokerageAccountSD.java:25)</pre>		
	<b>AFTER - StepDefinitions.Banking.BankingPaymentsSD.testScenarioCondition()</b> <pre>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129..., goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}   at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)   at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)   at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)   at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)   at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)   at StepDefinitions.Banking.BankingPaymentsSD.prepareFailureEvidence(BankingPaymentsSD.java:12)   at StepDefinitions.Banking.BankingPaymentsSD.testScenarioCondition(BankingPaymentsSD.java:23)</pre>	FAILED	0.002 s
	<b>AFTER - StepDefinitions.Banking.BankingWelcomeScreenSD.testScenarioCondition()</b> <pre>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62</pre>	FAILED	0.001 s

#	Step / Hook Details	Status	Duration
	<pre>(1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129..., goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.Banking.BankingWelcomeScreenSD.prepareFailureEvidence(BankingWelcomeScreenSD.java:15) at StepDefinitions.Banking.BankingWelcomeScreenSD.testScenarioCondition(BankingWelcomeScreenSD.java:26)</pre>		
	<b>AFTER - StepDefinitions.Banking.BankingLoggedInScreenSD.testScenarioCondition()</b> <pre>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os. version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129..., goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.Banking.BankingLoggedInScreenSD.prepareFailureEvidence(BankingLoggedInScreenSD.java:16) at StepDefinitions.Banking.BankingLoggedInScreenSD.testScenarioCondition(BankingLoggedInScreenSD.java:27)</pre>	FAILED	0.001 s
	<b>AFTER - StepDefinitions.Banking.BankTransfersSD.testScenarioCondition()</b> <pre>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os. version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129..., goog:chromeOptions: {debuggerAddress: localhost:55146},</pre>	FAILED	0.002 s



#	Step / Hook Details	Status	Duration
	<p>networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}</p> <p>at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)  at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)  at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)  at StepDefinitions.Banking.BankTransfersSD.prepareFailureEvidence(BankTransfersSD.java:12)  at StepDefinitions.Banking.BankTransfersSD.testScenarioCondition(BankTransfersSD.java:23)</p>		
	<p><b>AFTER - StepDefinitions.Banking.BankingProfileOptionsSD.testScenarioCondition()</b></p> <p>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}</p> <p>at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)  at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)  at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)  at StepDefinitions.Banking.BankingProfileOptionsSD.prepareFailureEvidence(BankingProfileOptionsSD.java:17)  at StepDefinitions.Banking.BankingProfileOptionsSD.testScenarioCondition(BankingProfileOptionsSD.java:28)</p>	FAILED	0.001 s
	<p><b>AFTER - StepDefinitions.Banking.BankingSignUpEmailSD.testScenarioCondition()</b></p> <p>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo...,</p>	FAILED	0.001 s

#	Step / Hook Details	Status	Duration
	<pre> se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}   at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)   at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)   at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)   at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)   at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)   at StepDefinitions.Banking.BankingSignUpEmailSD.prepareFailureEvidence(BankingSignUpEmailSD.java:16)   at StepDefinitions.Banking.BankingSignUpEmailSD.testScenarioCondition(BankingSignUpEmailSD.java:27) </pre>		
	<p><b>AFTER - StepDefinitions.Banking.BankingLoginScreenSD.testScenarioCondition()</b></p> <pre> org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os. version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}   at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)   at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)   at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)   at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)   at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)   at StepDefinitions.Banking.BankingLoginScreenSD.prepareFailureEvidence(BankingLoginScreenSD.java:15)   at StepDefinitions.Banking.BankingLoginScreenSD.testScenarioCondition(BankingLoginScreenSD.java:26) </pre>	FAILED	0.000 s
	<p><b>AFTER - StepDefinitions.Retail.RetailOctaSignInScreenSD.testScenarioCondition()</b></p> <pre> org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os. version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, </pre>	FAILED	0.001 s



#	Step / Hook Details	Status	Duration
	<p>unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}</p> <p>at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)  at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)  at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)  at StepDefinitions.Retail.RetailOctaSignInScreenSD.prepareFailureEvidence(RetailOctaSignInScreenSD.java:26)  at StepDefinitions.Retail.RetailOctaSignInScreenSD.testScenarioCondition(RetailOctaSignInScreenSD.java:37)</p>		
	<p><b>AFTER - StepDefinitions.Retail.RetailWelcomeScreenSD.testScenarioCondition()</b></p> <p>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}</p> <p>at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)  at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)  at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)  at StepDefinitions.Retail.RetailWelcomeScreenSD.prepareFailureEvidence(RetailWelcomeScreenSD.java:21)  at StepDefinitions.Retail.RetailWelcomeScreenSD.testScenarioCondition(RetailWelcomeScreenSD.java:32)</p>	FAILED	0.004 s
	<p><b>AFTER - StepDefinitions.Retail.RetailProfileOptionsScreenSD.testScenarioCondition()</b></p> <p>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true,</p>	FAILED	0.003 s

#	Step / Hook Details	Status	Duration
	<pre>webauthn:virtualAuthenticators: true}   at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)   at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)   at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)   at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)   at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)   at StepDefinitions.Retail.RetailProfileOptionsScreenSD.prepareFailureEvidence(RetailProfileOptionsScreenSD.java:22)   at StepDefinitions.Retail.RetailProfileOptionsScreenSD.testScenarioCondition(RetailProfileOptionsScreenSD.java:33)</pre>		
	<p><b>AFTER - StepDefinitions.Retail.RetailSignUpScreenSD.testScenarioCondition()</b></p> <pre>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129..., goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}   at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145)   at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)   at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628)   at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353)   at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9)   at StepDefinitions.Retail.RetailSignUpScreenSD.prepareFailureEvidence(RetailSignUpScreenSD.java:18)   at StepDefinitions.Retail.RetailSignUpScreenSD.testScenarioCondition(RetailSignUpScreenSD.java:29)</pre>	FAILED	0.001 s
	<p><b>AFTER - StepDefinitions.Retail.RetailLoginScreenSD.testScenarioCondition()</b></p> <pre>org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129..., goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}</pre>	FAILED	0.003 s

#	Step / Hook Details	Status	Duration
	<pre> at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.Retail.RetailLoginScreenSD.prepareFailureEvidence(RetailLoginScreenSD.java:23) at StepDefinitions.Retail.RetailLoginScreenSD.testScenarioCondition(RetailLoginScreenSD.java:34) </pre>		
	<p><b>AFTER - StepDefinitions.Retail.RetailPrivacyWebFormScreenSD.testScenarioCondition()</b></p> <pre> org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.Retail.RetailPrivacyWebFormScreenSD.prepareFailureEvidence(RetailPrivacyWebFormScreenSD.java:18) at StepDefinitions.Retail.RetailPrivacyWebFormScreenSD.testScenarioCondition(RetailPrivacyWebFormScreenSD.java:29) </pre>	FAILED	0.002 s
	<p><b>AFTER - StepDefinitions.Health.HealthConfigureRegistrationSD.testScenarioCondition()</b></p> <pre> org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) </pre>	FAILED	0.002 s

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.Health.HealthConfigureRegistrationSD.prepareFailureEvidence(HealthConfigureRegistrationSD.java:14) at StepDefinitions.Health.HealthConfigureRegistrationSD.testScenarioCondition(HealthConfigureRegistrationSD.java:25)		
	<b>AFTER - StepDefinitions.Health.HealthWelcomeScreenSD.testScenarioCondition()</b> org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.Health.HealthWelcomeScreenSD.prepareFailureEvidence(HealthWelcomeScreenSD.java:15) at StepDefinitions.Health.HealthWelcomeScreenSD.testScenarioCondition(HealthWelcomeScreenSD.java:26)	FAILED	0.002 s
	<b>AFTER - StepDefinitions.Health.HealthRegisterScreenSD.testScenarioCondition()</b> org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)	FAILED	0.001 s

#	Step / Hook Details	Status	Duration
	<pre> at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.Health.HealthRegisterScreenSD.prepareFailureEvidence(HealthRegisterScreenSD.java:19) at StepDefinitions.Health.HealthRegisterScreenSD.testScenarioCondition(HealthRegisterScreenSD.java:30) </pre>		
	<p><b>AFTER - StepDefinitions.Health.HealthLoginScreenSD.testScenarioCondition()</b></p> <pre> org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.Health.HealthLoginScreenSD.prepareFailureEvidence(HealthLoginScreenSD.java:20) at StepDefinitions.Health.HealthLoginScreenSD.testScenarioCondition(HealthLoginScreenSD.java:31) </pre>	FAILED	0.001 s
	<p><b>AFTER - StepDefinitions.Health.HealthLoggedInHomeScreenSD.testScenarioCondition()</b></p> <pre> org.openqa.selenium.NoSuchSessionException: Session ID is null. Using WebDriver after calling quit()? Build info: version: '4.3.0', revision: 'a4995e2c09*' System info: host: 'USBGONAVEPILLA1', ip: 'fe80:0:0:0:87c:28d9:fb12:349d%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '12.6', java.version: '18.0.1.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, screenshot {}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 107.0.5304.87, chrome: {chromedriverVersion: 107.0.5304.62 (1eec40d3a576..., userDataDir: /var/folders/_r/ym2k45yj129...}, goog:chromeOptions: {debuggerAddress: localhost:55146}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: MAC, proxy: Proxy(), se:cdp: ws://localhost:55146/devtoo..., se:cdpVersion: 107.0.5304.87, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:145) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) </pre>	FAILED	0.002 s

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:569) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:624) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:628) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:353) at Utilities.CaptureScreen.takeScreenShot(CaptureScreen.java:9) at StepDefinitions.Health.HealthLoggedInHomeScreenSD.prepareFailureEvidence(HealthLoggedInHomeScreenSD.java:24) at StepDefinitions.Health.HealthLoggedInHomeScreenSD.testScenarioCondition(HealthLoggedInHomeScreenSD.java:38)		