Cucumber Report

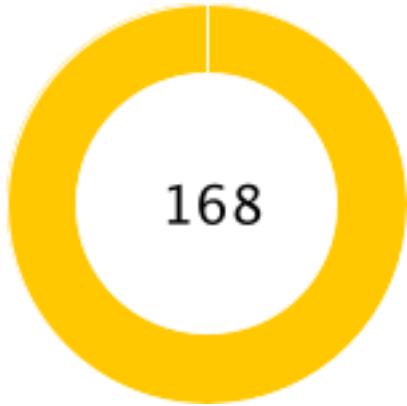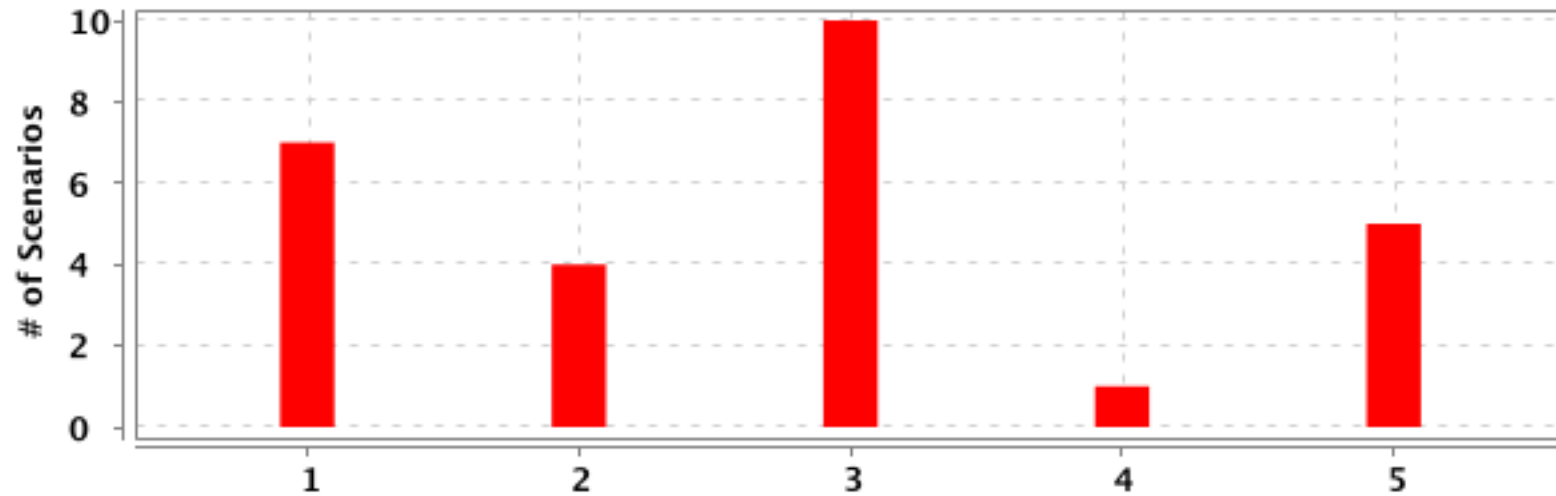| Start : Jul 11, 3:12:04.782 pm	End : Jul 11, 3:12:31.726 pm	Duration : 26.944 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 5 SKIPPED - 0	PASSED - 0 FAILED - 27 SKIPPED - 0	PASSED - 0 FAILED - 0 SKIPPED - 168

5

27

168

Pass %

Pass %

Pass %

#	Feature Name	T	P	F	S	Duration
1	Test Login Page Functionality where that user is able to Login	7	0	7	0	16.571 s
2	User is able to Checkout Successfully of added products	4	0	4	0	6.076 s
3	Test that User is able to Successfully add products,Remove,Logout	10	0	10	0	20.811 s
4	Selectors Hub: To enter Text into a Disabled Text Field	1	0	1	0	10.373 s
5	User is able to Successfully add Product in Your CART	5	0	5	0	10.382 s
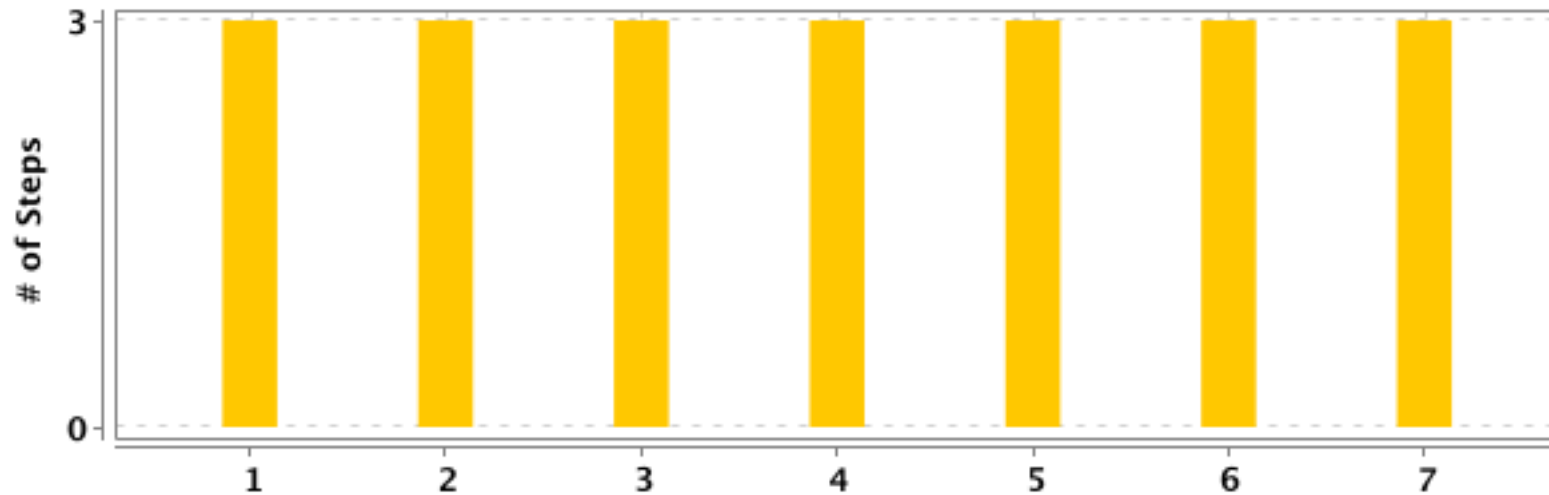
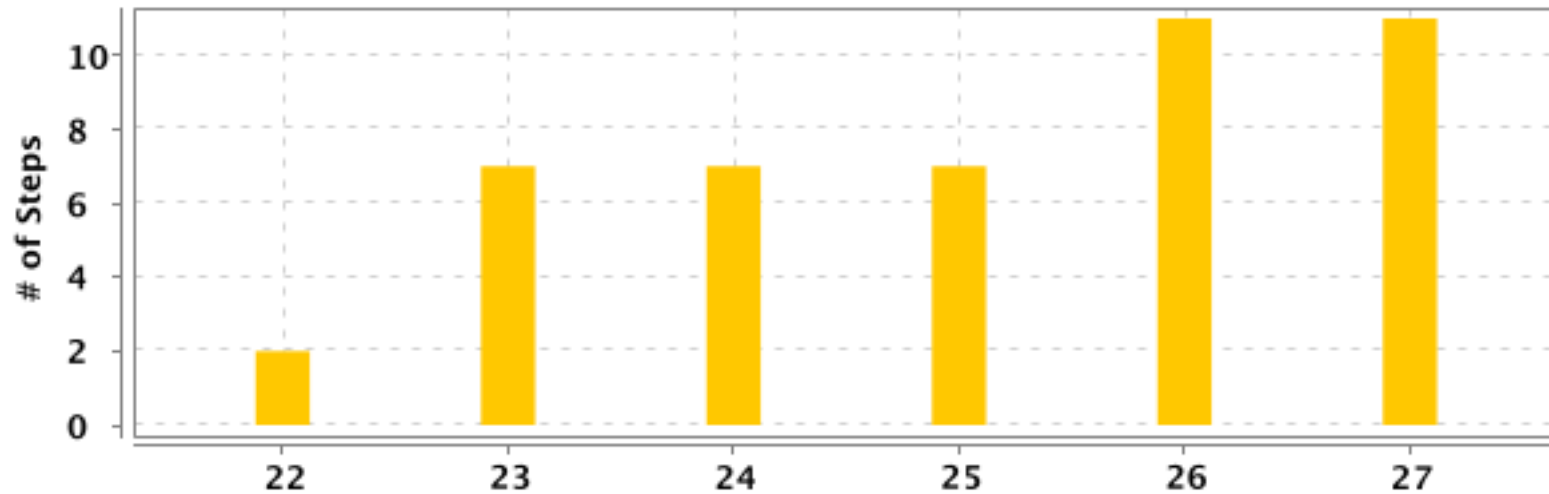| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Test Login Page Functionality where that user is able to Login	Login with Incorrect Credentials(Negative Case)	3	0	0	3	6.075 s
2	Test Login Page Functionality where that user is able to Login	Login with Incorrect Credentials(Negative Case)	3	0	0	3	6.071 s
3	Test Login Page Functionality where that user is able to Login	Login with Incorrect Credentials(Negative Case)	3	0	0	3	6.069 s
4	Test Login Page Functionality where that user is able to Login	Login with Incorrect Credentials(Negative Case)	3	0	0	3	10.450 s
5	Test Login Page Functionality where that user is able to Login	Login with Standard Credentials	3	0	0	3	6.072 s
6	Test Login Page Functionality where that user is able to Login	Login with Standard Credentials	3	0	0	3	6.070 s
7	Test Login Page Functionality where that user is able to Login	Login with Standard Credentials	3	0	0	3	6.071 s
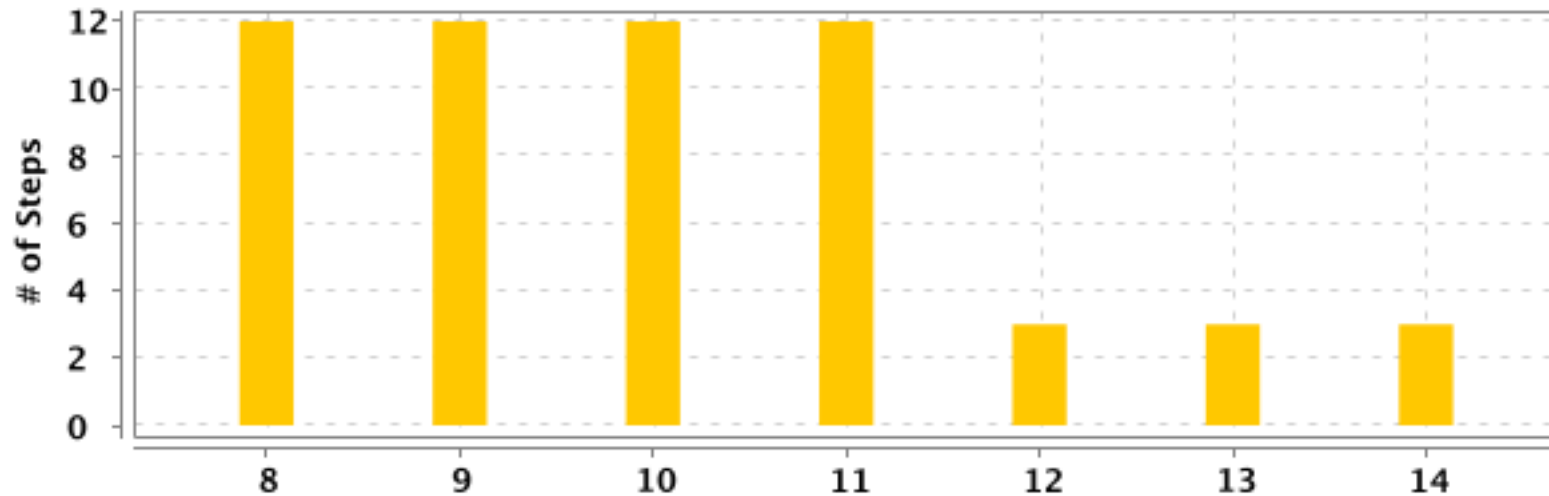
#	Feature Name	Scenario Name	T	P	F	S	Duration
8	User is able to Checkout Successfully of added products	Complete the Checkout Process	12	0	0	12	6.073 s
9	User is able to Checkout Successfully of added products	Complete the Checkout Process	12	0	0	12	6.071 s
10	User is able to Checkout Successfully of added products	User is able to Cancel the Checkout Process	12	0	0	12	6.074 s
11	User is able to Checkout Successfully of added products	User is able to Cancel the Checkout Process	12	0	0	12	6.073 s
12	Test that User is able to Successfully add products,Remove,Logout	Correct Products Images are Visible with respect to the Products Name	3	0	0	3	10.435 s
13	Test that User is able to Successfully add products,Remove,Logout	Correct Products Images are Visible with respect to the Products Name	3	0	0	3	10.454 s
14	Test that User is able to Successfully add products,Remove,Logout	Correct Products Images are Visible with respect to the Products Name	3	0	0	3	10.452 s
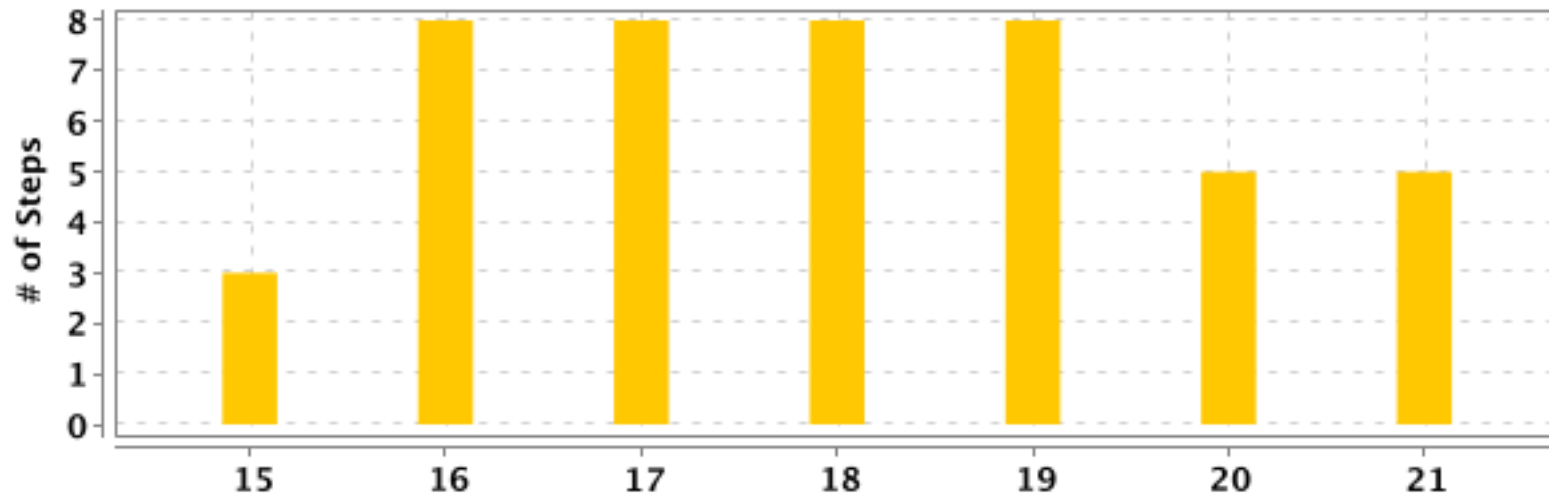
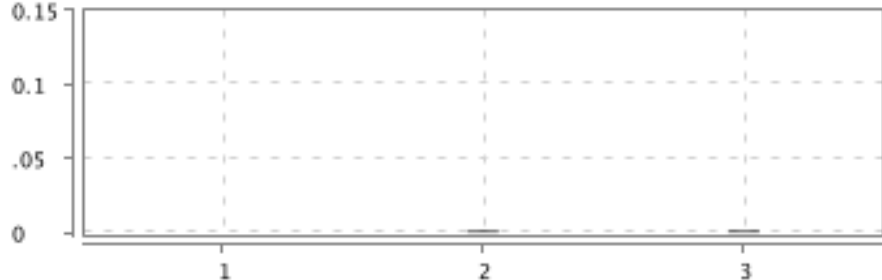| #	Feature Name	Scenario Name	T	P	F	S	Duration
15	Test that User is able to Successfully add products,Remove,Logout	Correct Products Images are Visible with respect to the Products Name	3	0	0	3	10.431 s
16	Test that User is able to Successfully add products,Remove,Logout	Add Products to Cart	8	0	0	8	10.446 s
17	Test that User is able to Successfully add products,Remove,Logout	Add Products to Cart	8	0	0	8	10.422 s
18	Test that User is able to Successfully add products,Remove,Logout	Add Products to Cart	8	0	0	8	10.414 s
19	Test that User is able to Successfully add products,Remove,Logout	Add Products to Cart	8	0	0	8	10.385 s
20	Test that User is able to Successfully add products,Remove,Logout	User should be able to Logout from Product Page	5	0	0	5	10.435 s
21	Test that User is able to Successfully add products,Remove,Logout	User should be able to Logout from Product Page	5	0	0	5	10.445 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
22	*Selectors Hub: To enter Text into a Disabled Text Field*	*Enter Text in Disabled TextField*	*2*	*0*	*0*	*2*	*10.373 s*
23	*User is able to Successfully add Product in Your CART*	*Add Products to Your Cart and verify they are visible*	*7*	*0*	*0*	*7*	*10.375 s*
24	*User is able to Successfully add Product in Your CART*	*Add Products to Your Cart and verify they are visible*	*7*	*0*	*0*	*7*	*10.369 s*
25	*User is able to Successfully add Product in Your CART*	*Add Products to Your Cart and verify they are visible*	*7*	*0*	*0*	*7*	*10.374 s*
26	*User is able to Successfully add Product in Your CART*	*Add and Remove Products from Your Cart*	*11*	*0*	*0*	*11*	*10.373 s*
27	*User is able to Successfully add Product in Your CART*	*Add and Remove Products from Your Cart*	*11*	*0*	*0*	*11*	*10.370 s*

(F)- Test Login Page Functionality where that user is able to Login

FAILED	DURATION - 16.571 s	Scenarios		Steps	
/ 3:12:04.782 pm // 3:12:21.353 pm /		Total - 7		Total - 21	
		Pass - 0	7	Pass - 0	21
		Fail - 7		Fail - 0	
		Skip - 0		Skip - 21	

(S)- Login with Incorrect Credentials(Negative Case)

FAILED	DURATION - 6.075 s		Steps	
/ 3:12:04.784 pm // 3:12:10.859 pm /			Total - 3	
Test Login Page Functionality where that user is able to Login			Pass - 0	3
			Fail - 0	
@negative @login			Skip - 3	

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	1.051 s
	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari} at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232) at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)		

#	Step / Hook Details	Status	Duration
	at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on login page	SKIPPED	0.000 s
2	When - When User enters "standard_user" and ""	SKIPPED	0.001 s
3	Then - Then User gets "Epic sadface: Password is required"	SKIPPED	0.001 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.002 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.007 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Login with Incorrect Credentials(Negative Case)

FAILED	DURATION - 6.071 s
/ 3:12:04.790 pm // 3:12:10.861 pm /	
Test Login Page Functionality where that user is able to Login	
@negative @login	

Steps
Total - 3
Pass - 0
Fail - 0
Skip - 3

3

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	1.051 s
	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari} at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232) at org.openqa.selenium.remote.RemoteWebDriver.\<init\>(RemoteWebDriver.java:159) at org.openqa.selenium.safari.SafariDriver.\<init\>(SafariDriver.java:83) at org.openqa.selenium.safari.SafariDriver.\<init\>(SafariDriver.java:79) at org.openqa.selenium.safari.SafariDriver.\<init\>(SafariDriver.java:56) at org.openqa.selenium.safari.SafariDriver.\<init\>(SafariDriver.java:47) at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on login page	SKIPPED	0.001 s
2	When - When User enters "locked_out_user" and "secret_sauce"	SKIPPED	0.001 s
3	Then - Then User gets "Epic sadface: Sorry, this user has been locked out."	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.001 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.008 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Login with Incorrect Credentials(Negative Case)

FAILED	*DURATION - 6.069 s*
/ 3:12:04.792 pm // 3:12:10.861 pm /	
Test Login Page Functionality where that user is able to Login	
@negative @login	

Steps
Total - 3
Pass - 0
Fail - 0
Skip - 3

3

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	1.051 s
	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari} at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)		

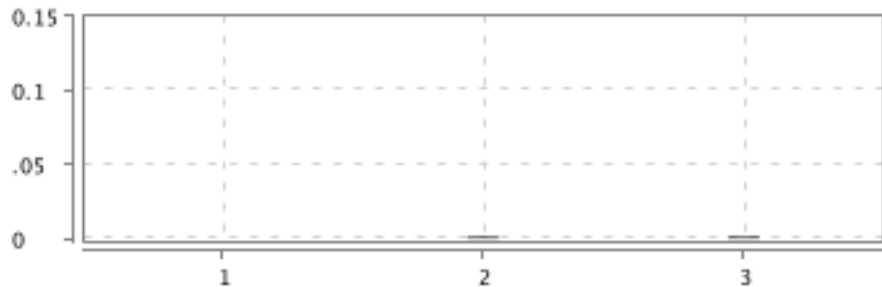| #	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232) at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47) at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on login page	SKIPPED	0.000 s
2	When - When User enters "" and "secret_sauce"	SKIPPED	0.001 s
3	Then - Then User gets "Epic sadface: Username is required"	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.001 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.009 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Login with Incorrect Credentials(Negative Case)

FAILED	DURATION - 10.450 s		Steps	
/ 3:12:10.903 pm // 3:12:21.353 pm /			Total - 3	
Test Login Page Functionality where that user is able to Login			Pass - 0	3
			Fail - 0	
@test @negative @checkout @login @addremove @positive			Skip - 3	

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.444 s

#	Step / Hook Details	Status	Duration
	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari} at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232) at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47) at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on login page	SKIPPED	0.000 s
2	When - When User enters "standard_user" and "xyz"	SKIPPED	0.000 s
3	Then - Then User gets "Epic sadface: Username and password do not match any user in this service"	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.003 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

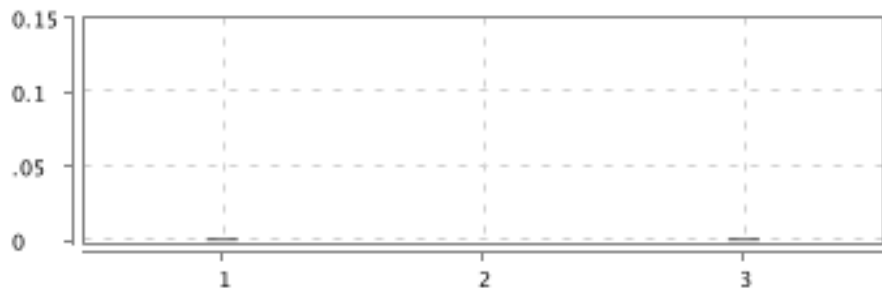## (S)- Login with Standard Credentials

FAILED	DURATION - 6.072 s
/ 3:12:04.788 pm // 3:12:10.860 pm /	
Test Login Page Functionality where that user is able to Login	
@login @positive @sammy	

Steps
Total - 3
Pass - 0
Fail - 0
Skip - 3

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	1.049 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	    at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	    at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	    at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.000 s
2	When - When User enters "standard_user" and "secret_sauce"	SKIPPED	0.001 s
3	Then - Then User should land on Products Page	SKIPPED	0.001 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.001 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		

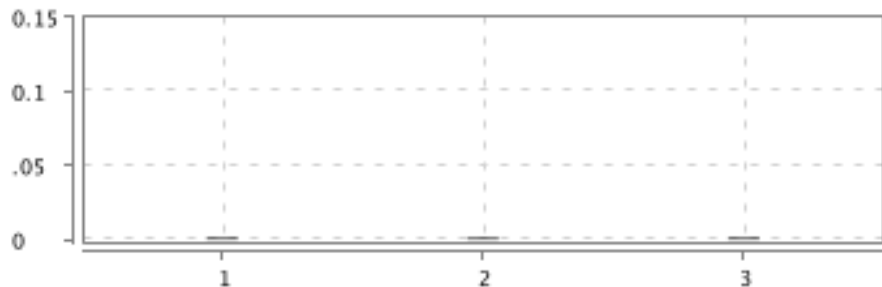| #	Step / Hook Details	Status	Duration
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.007 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Login with Standard Credentials

FAILED	DURATION - 6.070 s		Steps
/ 3:12:04.789 pm // 3:12:10.859 pm /			Total - 3
Test Login Page Functionality where that user is able to Login			Pass - 0
			Fail - 0
@login @positive @sammy			Skip - 3

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	1.050 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
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	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	    at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	    at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	    at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.001 s
2	When - When User enters "performance_glitch_user" and "secret_sauce"	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
3	Then - Then User should land on Products Page	SKIPPED	0.001 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.001 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.006 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Login with Standard Credentials

FAILED	DURATION - 6.071 s		Steps	
/ 3:12:04.791 pm // 3:12:10.862 pm /			Total - 3	
Test Login Page Functionality where that user is able to Login			Pass - 0 Fail - 0 Skip - 3	3
@login @positive @sammy				

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	1.048 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	    at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47) at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on login page	SKIPPED	0.001 s
2	When - When User enters "problem_user" and "secret_sauce"	SKIPPED	0.001 s
3	Then - Then User should land on Products Page	SKIPPED	0.001 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.010 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(F)- User is able to Checkout Successfully of added products

FAILED	DURATION - 6.076 s		Scenarios Total - 4 Pass - 0 Fail - 4 Skip - 0	4	Steps Total - 48 Pass - 0 Fail - 0 Skip - 48	48
/ 3:12:04.787 pm // 3:12:10.863 pm /						

(S)- Complete the Checkout Process

FAILED	DURATION - 6.073 s			Steps Total - 12 Pass - 0 Fail - 0 Skip - 12	12
/ 3:12:04.788 pm // 3:12:10.861 pm /					
User is able to Checkout Successfully of added products					
@test @checkout @addremove @positive					

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	1.048 s

#	Step / Hook Details	Status	Duration

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	  at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	  at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	  at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	  at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	  at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	  at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	  at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	  at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.001 s
2	Given - Given User enters "standard_user" and "secret_sauce"	SKIPPED	0.001 s
3	When - When User adds "Sauce Labs Backpack" to cart	SKIPPED	0.001 s
4	And - And User adds "Sauce Labs Bolt T-Shirt" to cart	SKIPPED	0.000 s
5	When - When User navigated to Your Cart page	SKIPPED	0.000 s
6	Then - Then User lands on Your Cart Page	SKIPPED	0.001 s
7	And - And User Verify Products are visible on Your Cart Page Products Sauce Labs Backpack Sauce Labs Bolt T-Shirt	SKIPPED	0.000 s
8	When - When User Checkout from Your Cart Page	SKIPPED	0.001 s
9	And - And User Fill following details FirstName LastName Postcode test1 user1 123	SKIPPED	0.000 s
10	And - And User Verify Products are visible on Your Cart Page Products Sauce Labs Backpack Sauce Labs Bolt T-Shirt	SKIPPED	0.000 s

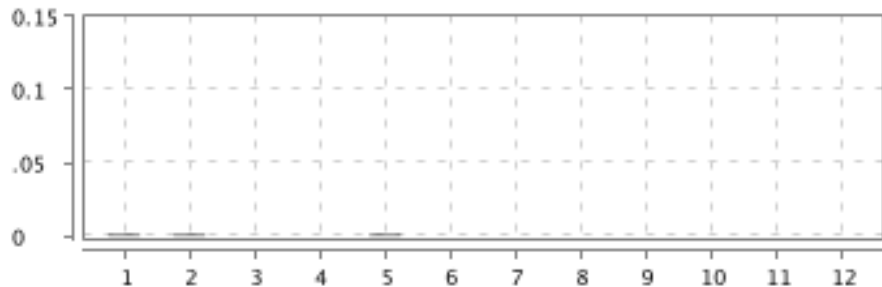| #	Step / Hook Details	Status	Duration
11	Then - Then User Finish the Checkout Process	SKIPPED	0.000 s
12	And - And User Logout from Products Page	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.006 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Complete the Checkout Process

FAILED	DURATION - 6.071 s
/ 3:12:04.792 pm // 3:12:10.863 pm /	
User is able to Checkout Successfully of added products	
@test @checkout @addremove @positive	

Steps
Total - 12
Pass - 0
Fail - 0
Skip - 12

12

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	1.049 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	   at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	   at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	   at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	   at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	   at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	   at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	   at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	   at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)		

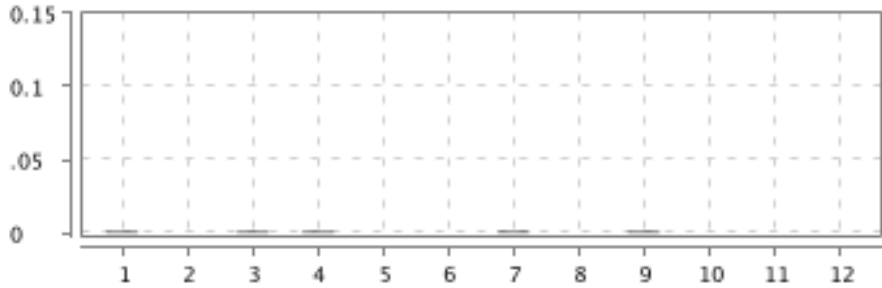| #	Step / Hook Details	Status	Duration
	at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47) at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on login page	SKIPPED	0.001 s
2	Given - Given User enters "visual_user" and "secret_sauce"	SKIPPED	0.001 s
3	When - When User adds "Sauce Labs Bike Light" to cart	SKIPPED	0.001 s
4	And - And User adds "Sauce Labs Bolt T-Shirt" to cart	SKIPPED	0.001 s
5	When - When User navigated to Your Cart page	SKIPPED	0.001 s
6	Then - Then User lands on Your Cart Page	SKIPPED	0.000 s
7	And - And User Verify Products are visible on Your Cart Page Products Sauce Labs Bike Light Sauce Labs Bolt T-Shirt	SKIPPED	0.000 s
8	When - When User Checkout from Your Cart Page	SKIPPED	0.001 s
9	And - And User Fill following details FirstName / LastName / Postcode test2 / user2 / 456	SKIPPED	0.000 s
10	And - And User Verify Products are visible on Your Cart Page Products Sauce Labs Bike Light Sauce Labs Bolt T-Shirt	SKIPPED	0.000 s
11	Then - Then User Finish the Checkout Process	SKIPPED	0.000 s
12	And - And User Logout from Products Page	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario) java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)	FAILED	0.000 s
	AFTER - hooks.ApplicationHooks.quitDriver() java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)	FAILED	5.008 s

(S)- User is able to Cancel the Checkout Process

FAILED	DURATION - 6.074 s
/ 3:12:04.788 pm // 3:12:10.862 pm /	
User is able to Checkout Successfully of added products	
@test @checkout @addremove @positive	

Steps

Total - 12

Pass - 0

Fail - 0

Skip - 12

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	1.052 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	    at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	    at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	    at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.001 s
2	Given - Given User enters "visual_user" and "secret_sauce"	SKIPPED	0.001 s
3	When - When User adds "Sauce Labs Bike Light" to cart	SKIPPED	0.000 s
4	And - And User adds "Sauce Labs Bolt T-Shirt" to cart	SKIPPED	0.000 s
5	When - When User navigated to Your Cart page	SKIPPED	0.001 s
6	Then - Then User lands on Your Cart Page	SKIPPED	0.000 s
7	And - And User Verify Products are visible on Your Cart Page	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
	Products Sauce Labs Bike Light Sauce Labs Bolt T-Shirt		
8	When - When User Checkout from Your Cart Page	SKIPPED	0.000 s
9	And - And User Fill following details	SKIPPED	0.000 s
	FirstName LastName Postcode test2 user2 456		
10	And - And User Verify Products are visible on Your Cart Page	SKIPPED	0.000 s
	Products Sauce Labs Bike Light Sauce Labs Bolt T-Shirt		
11	Then - Then User Cancel the Checkout Process	SKIPPED	0.000 s
12	And - And User Reset App State	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.007 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- User is able to Cancel the Checkout Process
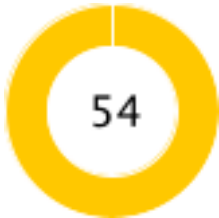
FAILED	DURATION - 6.073 s		Steps	
/ 3:12:04.789 pm // 3:12:10.862 pm /			Total - 12	
User is able to Checkout Successfully of added products			Pass - 0	
			Fail - 0	12
@test @checkout @addremove @positive			Skip - 12	

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	1.049 s
	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.		

#	Step / Hook Details	Status	Duration

	lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	    at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	    at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	    at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.001 s
2	Given - Given User enters "standard_user" and "secret_sauce"	SKIPPED	0.000 s
3	When - When User adds "Sauce Labs Backpack" to cart	SKIPPED	0.001 s
4	And - And User adds "Sauce Labs Bolt T-Shirt" to cart	SKIPPED	0.001 s
5	When - When User navigated to Your Cart page	SKIPPED	0.000 s
6	Then - Then User lands on Your Cart Page	SKIPPED	0.000 s
7	And - And User Verify Products are visible on Your Cart Page Products Sauce Labs Backpack Sauce Labs Bolt T-Shirt	SKIPPED	0.001 s
8	When - When User Checkout from Your Cart Page	SKIPPED	0.000 s
9	And - And User Fill following details FirstName / LastName / Postcode test1 / user1 / 123	SKIPPED	0.001 s
10	And - And User Verify Products are visible on Your Cart Page Products Sauce Labs Backpack Sauce Labs Bolt T-Shirt	SKIPPED	0.000 s
11	Then - Then User Cancel the Checkout Process	SKIPPED	0.000 s

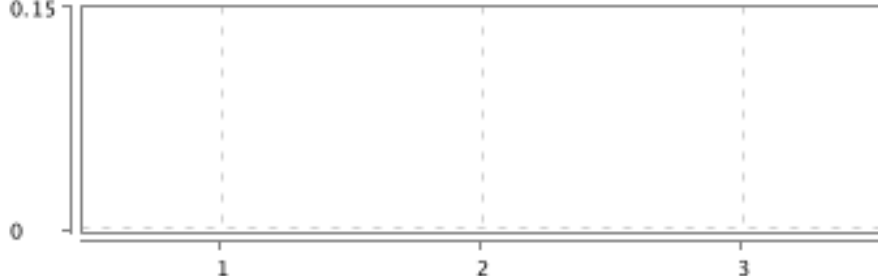| #	Step / Hook Details	Status	Duration
12	And - And User Reset App State	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.006 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(F)- Test that User is able to Successfully add products,Remove,Logout

FAILED	DURATION - 20.811 s	Scenarios		Steps	
/ 3:12:10.901 pm // 3:12:31.712 pm /		Total - 10 Pass - 0 Fail - 10 Skip - 0	10	Total - 54 Pass - 0 Fail - 0 Skip - 54	54

(S)- Correct Products Images are Visible with respect to the Products Name

FAILED	DURATION - 10.435 s		Steps	
/ 3:12:10.901 pm // 3:12:21.336 pm /			Total - 3	
Test that User is able to Successfully add products, Remove,Logout			Pass - 0 Fail - 0	3
@product @image @positive			Skip - 3	

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.427 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232) at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47) at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on login page	SKIPPED	0.000 s
2	When - When User enters "standard_user" and "secret_sauce"	SKIPPED	0.000 s
3	Then - Then "Sauce Labs Backpack" and its respective "sauce-backpack" should be displayed	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario) java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)	FAILED	0.000 s
	AFTER - hooks.ApplicationHooks.quitDriver() java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)	FAILED	5.004 s

(S)- Correct Products Images are Visible with respect to the Products Name

FAILED	DURATION - 10.454 s		Steps	
/ 3:12:10.902 pm // 3:12:21.356 pm /			Total - 3	
Test that User is able to Successfully add products, Remove,Logout			Pass - 0 Fail - 0 Skip - 3	3
@product @image @positive				

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.445 s
	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session:		

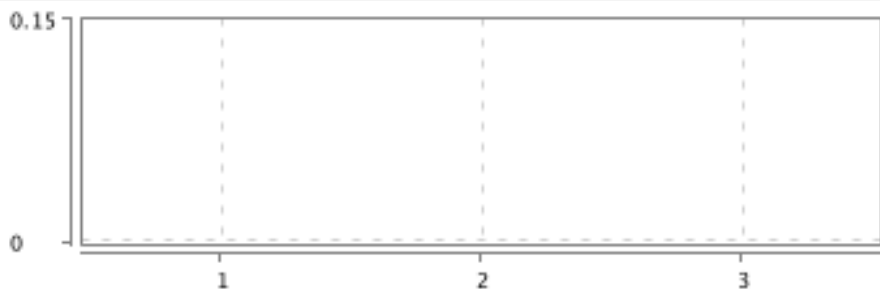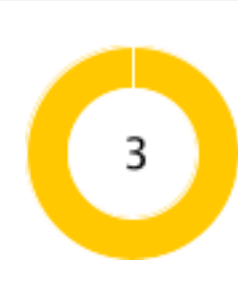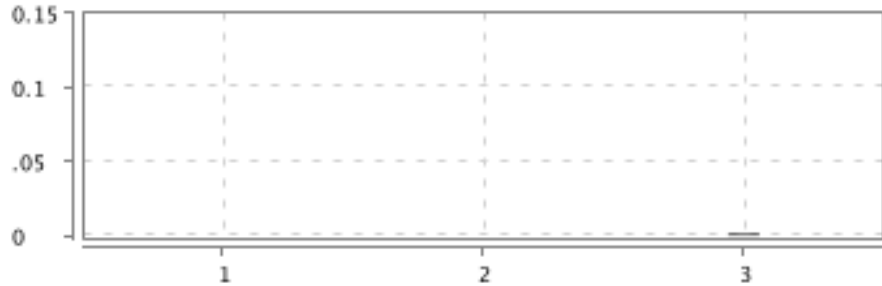| #	Step / Hook Details	Status	Duration

	You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	    at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	    at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	    at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.000 s
2	When - When User enters "performance_glitch_user" and "secret_sauce"	SKIPPED	0.000 s
3	Then - Then "Sauce Labs Bolt T-Shirt" and its respective "bolt-shirt" should be displayed	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.006 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Correct Products Images are Visible with respect to the Products Name

			Steps	
FAILED	*DURATION - 10.452 s*		Total - 3	
/ 3:12:10.905 pm // 3:12:21.357 pm /			Pass - 0	3
Test that User is able to Successfully add products, Remove,Logout			Fail - 0	
@negative @product @image @login @positive			Skip - 3	

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.446 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	   at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	   at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	   at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	   at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	   at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	   at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	   at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	   at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	   at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	   at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.000 s
2	When - When User enters "problem_user" and "secret_sauce"	SKIPPED	0.000 s
3	Then - Then "Sauce Labs Bike Light" and its respective "bike-light" should be displayed	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		

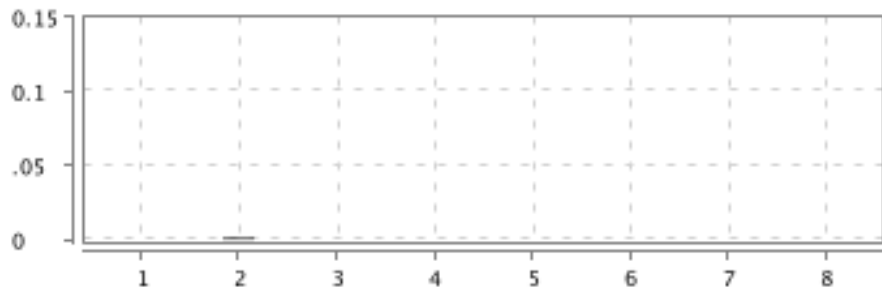| #	Step / Hook Details	Status	Duration
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.006 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Correct Products Images are Visible with respect to the Products Name

FAILED	DURATION - 10.431 s
/ 3:12:10.905 pm // 3:12:21.336 pm /	
Test that User is able to Successfully add products, Remove,Logout	
@product @image @login @positive @sammy	

Steps
Total - 3
Pass - 0
Fail - 0
Skip - 3

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.425 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	    at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	    at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	    at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.000 s
2	When - When User enters "standard_user" and "secret_sauce"	SKIPPED	0.000 s

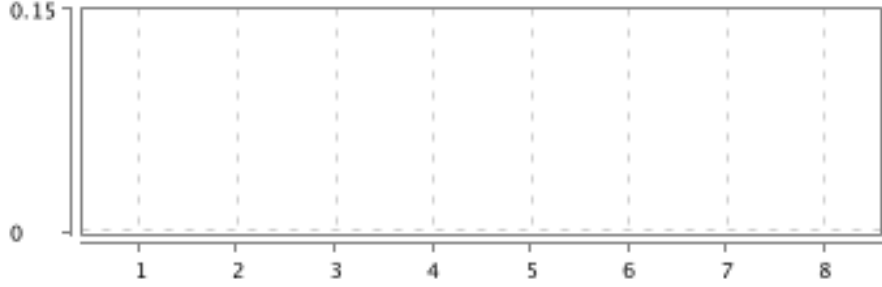| #	Step / Hook Details	Status	Duration
3	Then - Then "Sauce Labs Bolt T-Shirt" and its respective "bolt-shirt" should be displayed	SKIPPED	0.001 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.004 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Add Products to Cart

FAILED	DURATION - 10.446 s		Steps	
/ 3:12:10.901 pm // 3:12:21.347 pm /			Total - 8	
Test that User is able to Successfully add products, Remove,Logout			Pass - 0 Fail - 0 Skip - 8	8
@product @addremove @positive				

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.440 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	    at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)		

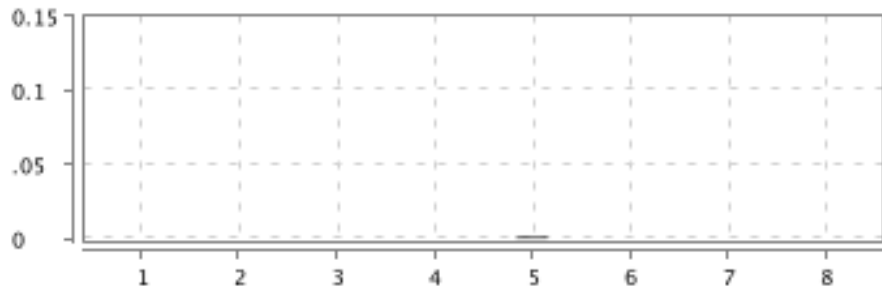| #	Step / Hook Details	Status	Duration
	at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47) at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on login page	SKIPPED	0.000 s
2	Given - Given User enters "performance_glitch_user" and "secret_sauce"	SKIPPED	0.001 s
3	When - When User adds "Sauce Labs Bolt T-Shirt" to cart	SKIPPED	0.000 s
4	Then - Then Verify Product is added in Shopping Bag	SKIPPED	0.000 s
5	When - When User should be able to remove "Sauce Labs Bolt T-Shirt" from Products	SKIPPED	0.000 s
6	Then - Then Verify Product is Removed from Shopping Bag "Sauce Labs Bolt T-Shirt"	SKIPPED	0.000 s
7	When - When User Logout from Products Page	SKIPPED	0.000 s
8	Then - Then User is on login page	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.002 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Add Products to Cart

FAILED	DURATION - 10.422 s		Steps	
/ 3:12:10.902 pm // 3:12:21.324 pm /			Total - 8	
Test that User is able to Successfully add products, Remove,Logout			Pass - 0 Fail - 0 Skip - 8	8
@product @addremove @positive				

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.414 s
	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}		

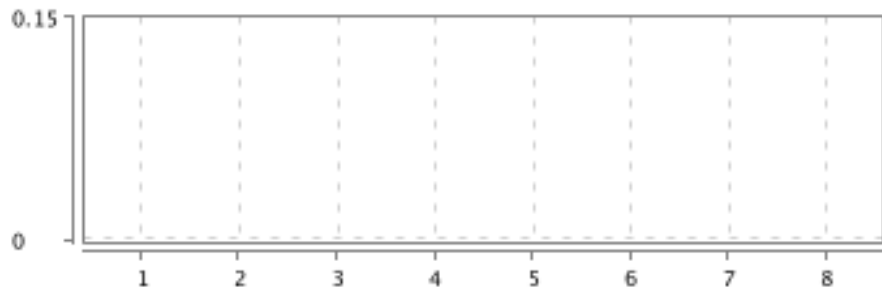| #	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232) at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47) at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on login page	SKIPPED	0.000 s
2	Given - Given User enters "standard_user" and "secret_sauce"	SKIPPED	0.000 s
3	When - When User adds "Sauce Labs Backpack" to cart	SKIPPED	0.000 s
4	Then - Then Verify Product is added in Shopping Bag	SKIPPED	0.000 s
5	When - When User should be able to remove "Sauce Labs Backpack" from Products	SKIPPED	0.000 s
6	Then - Then Verify Product is Removed from Shopping Bag "Sauce Labs Backpack"	SKIPPED	0.000 s
7	When - When User Logout from Products Page	SKIPPED	0.000 s
8	Then - Then User is on login page	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario) java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)	FAILED	0.000 s
	AFTER - hooks.ApplicationHooks.quitDriver() java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)	FAILED	5.005 s

(S)- Add Products to Cart

FAILED	DURATION - 10.414 s
/ 3:12:10.903 pm // 3:12:21.317 pm /	
Test that User is able to Successfully add products, Remove,Logout	
@product @addremove @positive	

Steps
Total - 8
Pass - 0
Fail - 0
Skip - 8

8

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.405 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	  at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	  at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	  at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	  at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	  at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	  at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
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	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	  at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	  at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.000 s
2	Given - Given User enters "standard_user" and "secret_sauce"	SKIPPED	0.000 s
3	When - When User adds "Sauce Labs Bolt T-Shirt" to cart	SKIPPED	0.000 s
4	Then - Then Verify Product is added in Shopping Bag	SKIPPED	0.000 s
5	When - When User should be able to remove "Sauce Labs Bolt T-Shirt" from Products	SKIPPED	0.001 s
6	Then - Then Verify Product is Removed from Shopping Bag "Sauce Labs Bolt T-Shirt"	SKIPPED	0.000 s
7	When - When User Logout from Products Page	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
8	Then - Then User is on login page	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.006 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Add Products to Cart

FAILED	DURATION - 10.385 s
/ 3:12:21.327 pm // 3:12:31.712 pm /	
Test that User is able to Successfully add products, Remove,Logout	
@product @addremove @positive	

Steps
Total - 8
Pass - 0
Fail - 0
Skip - 8

8

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.369 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	    at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47) at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on login page	SKIPPED	0.000 s
2	Given - Given User enters "problem_user" and "secret_sauce"	SKIPPED	0.000 s
3	When - When User adds "Sauce Labs Bike Light" to cart	SKIPPED	0.000 s
4	Then - Then Verify Product is added in Shopping Bag	SKIPPED	0.000 s
5	When - When User should be able to remove "Sauce Labs Bike Light" from Products	SKIPPED	0.000 s
6	Then - Then Verify Product is Removed from Shopping Bag "Sauce Labs Bike Light"	SKIPPED	0.000 s
7	When - When User Logout from Products Page	SKIPPED	0.000 s
8	Then - Then User is on login page	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.006 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

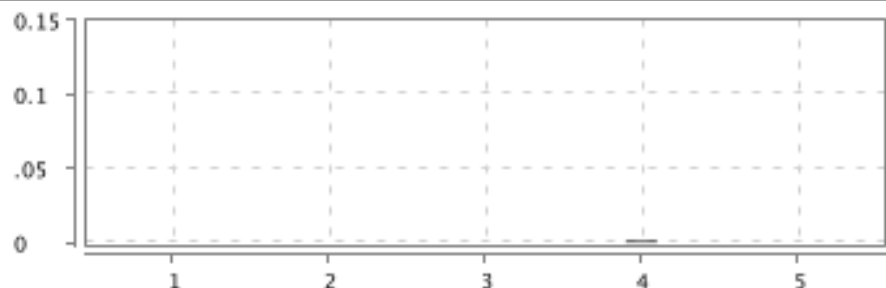## (S)- User should be able to Logout from Product Page

FAILED	DURATION - 10.435 s
/ 3:12:10.901 pm // 3:12:21.336 pm /	
Test that User is able to Successfully add products, Remove,Logout	
@product @addremove @positive	

Steps
Total - 5
Pass - 0
Fail - 0
Skip - 5

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.425 s
	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232) at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47) at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on login page	SKIPPED	0.000 s
2	Given - Given User enters "standard_user" and "secret_sauce"	SKIPPED	0.000 s
3	And - And User should land on Products Page	SKIPPED	0.000 s
4	When - When User Logout from Products Page	SKIPPED	0.000 s
5	Then - Then User is on login page	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario) java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)	FAILED	0.000 s
	AFTER - hooks.ApplicationHooks.quitDriver() java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)	FAILED	5.007 s

(S)- User should be able to Logout from Product Page

FAILED	DURATION - 10.445 s		Steps	
/ 3:12:10.902 pm // 3:12:21.347 pm /			Total - 5	
Test that User is able to Successfully add products, Remove,Logout			Pass - 0	
			Fail - 0	5
@test @product @checkout @addremove @positive			Skip - 5	

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.437 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	  at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	  at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	  at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	  at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	  at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	  at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	  at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	  at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.000 s
2	Given - Given User enters "standard_user" and "secret_sauce"	SKIPPED	0.000 s
3	And - And User should land on Products Page	SKIPPED	0.000 s
4	When - When User Logout from Products Page	SKIPPED	0.001 s
5	Then - Then User is on login page	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.005 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(F)- Selectors Hub: To enter Text into a Disabled Text Field

FAILED	DURATION - 10.373 s	Scenarios		Steps	
		Total - 1		Total - 2	
/ 3:12:21.339 pm // 3:12:31.712 pm /		Pass - 0	1	Pass - 0	2
		Fail - 1		Fail - 0	
		Skip - 0		Skip - 2	

(S)- Enter Text in Disabled TextField

FAILED	DURATION - 10.373 s		Steps	
/ 3:12:21.339 pm // 3:12:31.712 pm /			Total - 2	
Selectors Hub: To enter Text into a Disabled Text Field			Pass - 0	2
			Fail - 0	
@selectorHub			Skip - 2	

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.366 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	    at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)		

#	Step / Hook Details	Status	Duration
	at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on SelectorHub HomePage	SKIPPED	0.000 s
2	When - When User enter Text in Disabled Field	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.006 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(F)- User is able to Successfully add Product in Your CART

FAILED	DURATION - 10.382 s	Scenarios		Steps	
/ 3:12:21.344 pm // 3:12:31.726 pm /		Total - 5		Total - 43	
		Pass - 0	5	Pass - 0	43
		Fail - 5		Fail - 0	
		Skip - 0		Skip - 43	

(S)- Add Products to Your Cart and verify they are visible

FAILED	DURATION - 10.375 s		Steps	
/ 3:12:21.344 pm // 3:12:31.719 pm /			Total - 7	
User is able to Successfully add Product in Your CART			Pass - 0	7
			Fail - 0	
@yourCart @addremove @positive			Skip - 7	

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.367 s
	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP. lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X',		

#	Step / Hook Details	Status	Duration

	os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	   at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	   at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	   at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	   at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	   at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	   at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	   at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	   at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	   at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	   at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.000 s
2	Given - Given User enters "problem_user" and "secret_sauce"	SKIPPED	0.000 s
3	When - When User adds "Sauce Labs Bike Light" to cart	SKIPPED	0.000 s
4	And - And User navigated to Your Cart page	SKIPPED	0.000 s
5	Then - Then User lands on Your Cart Page	SKIPPED	0.000 s
6	And - And User Verify Products are visible on Your Cart Page Products Sauce Labs Bike Light	SKIPPED	0.000 s
7	Then - Then User Reset App State	SKIPPED	0.001 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario) java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)	FAILED	0.000 s
	AFTER - hooks.ApplicationHooks.quitDriver() java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)	FAILED	5.006 s

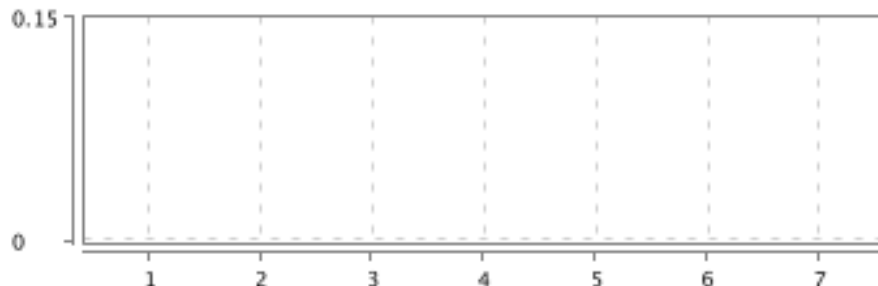## (S)- Add Products to Your Cart and verify they are visible

FAILED	DURATION - 10.369 s
/ 3:12:21.344 pm // 3:12:31.713 pm /	
User is able to Successfully add Product in Your CART	
@product @yourCart @addremove @positive	

Steps
Total - 7
Pass - 0
Fail - 0
Skip - 7

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.362 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	    at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	    at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	    at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.000 s
2	Given - Given User enters "standard_user" and "secret_sauce"	SKIPPED	0.000 s
3	When - When User adds "Sauce Labs Backpack" to cart	SKIPPED	0.000 s
4	And - And User navigated to Your Cart page	SKIPPED	0.000 s
5	Then - Then User lands on Your Cart Page	SKIPPED	0.000 s
6	And - And User Verify Products are visible on Your Cart Page	SKIPPED	0.000 s
	Products		

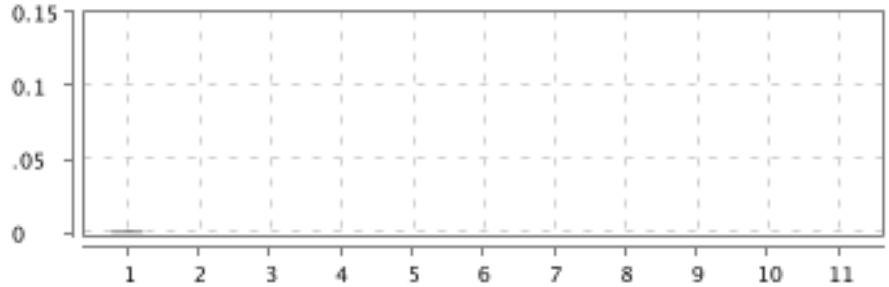| #	Step / Hook Details	Status	Duration
	Sauce Labs Backpack		
7	Then - Then User Reset App State	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.006 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Add Products to Your Cart and verify they are visible

FAILED	DURATION - 10.374 s
/ 3:12:21.345 pm // 3:12:31.719 pm /	
User is able to Successfully add Product in Your CART	
@yourCart @login @addremove @positive @sammy	

Steps
Total - 7
Pass - 0
Fail - 0
Skip - 7

7

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.368 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	    at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	    at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	    at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	    at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)		

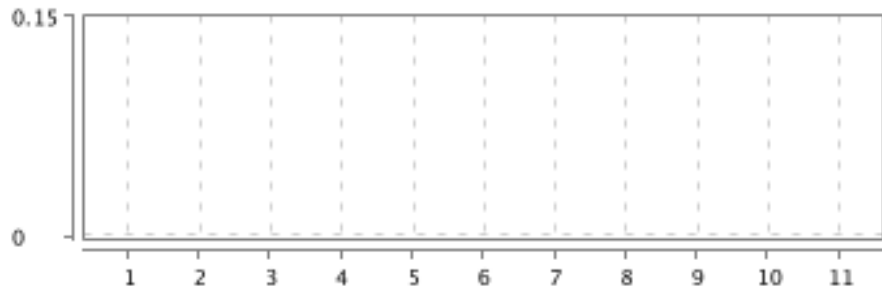| #	Step / Hook Details	Status	Duration
	at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56) at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47) at com.factory.driverFactory.initializeDriver(driverFactory.java:25) at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		
1	Given - Given User is on login page	SKIPPED	0.000 s
2	Given - Given User enters "standard_user" and "secret_sauce"	SKIPPED	0.000 s
3	When - When User adds "Sauce Labs Bolt T-Shirt" to cart	SKIPPED	0.000 s
4	And - And User navigated to Your Cart page	SKIPPED	0.000 s
5	Then - Then User lands on Your Cart Page	SKIPPED	0.000 s
6	And - And User Verify Products are visible on Your Cart Page	SKIPPED	0.000 s
	Products Sauce Labs Bolt T-Shirt		
7	Then - Then User Reset App State	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.005 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		

(S)- Add and Remove Products from Your Cart

FAILED	DURATION - 10.373 s		Steps
/ 3:12:21.352 pm // 3:12:31.725 pm /			Total - 11
User is able to Successfully add Product in Your CART			Pass - 0 Fail - 0
@yourCart @addremove @positive			Skip - 11

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.367 s
	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X',		

#	Step / Hook Details	Status	Duration

	os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	  at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	  at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	  at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	  at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	  at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	  at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	  at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	  at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	  at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	  at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	  at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	  at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.001 s
2	Given - Given User enters "standard_user" and "secret_sauce"	SKIPPED	0.000 s
3	When - When User adds "Sauce Labs Backpack" to cart	SKIPPED	0.000 s
4	And - And User adds "Sauce Labs Bolt T-Shirt" to cart	SKIPPED	0.000 s
5	When - When User navigated to Your Cart page	SKIPPED	0.000 s
6	Then - Then User lands on Your Cart Page	SKIPPED	0.000 s
7	And - And User Verify Products are visible on Your Cart Page Products Sauce Labs Backpack Sauce Labs Bolt T-Shirt	SKIPPED	0.000 s
8	Then - Then User Removes Products "Sauce Labs Backpack"	SKIPPED	0.000 s
9	And - And User Verify that Product is removed "Sauce Labs Backpack"	SKIPPED	0.000 s
10	And - And User Verify that Product is removed "Sauce Labs Bolt T-Shirt"	SKIPPED	0.000 s
11	Then - Then User Reset App State	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario) java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)	FAILED	0.000 s
	AFTER - hooks.ApplicationHooks.quitDriver() java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)	FAILED	5.005 s

(S)- Add and Remove Products from Your Cart

FAILED	DURATION - 10.370 s
/ 3:12:21.352 pm // 3:12:31.722 pm /	
User is able to Successfully add Product in Your CART	
@product @yourCart @addremove @positive	

Steps
Total - 11
Pass - 0
Fail - 0
Skip - 11

11

#	Step / Hook Details	Status	Duration
	BEFORE - hooks.ApplicationHooks.launchBrowser()	FAILED	5.363 s

	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: Could not create a session: You must enable the 'Allow Remote Automation' option in Safari's Develop menu to control Safari via WebDriver. Host info: host: 'Samis-MBP.lan', ip: '2409:40e3:4015:694f:7c16:3cf3:1071:3139%en0' Build info: version: '4.11.0', revision: '040bc5406b' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.1.2', java.version: '21.0.1' Driver info: org.openqa.selenium.safari.SafariDriver Command: [null, newSession {capabilities=[Capabilities {browserName: safari}]}] Capabilities {browserName: safari}
	   at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:140)
	   at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:96)
	   at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:68)
	   at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:163)
	   at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)
	   at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)
	   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518)
	   at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:232)
	   at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:159)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:83)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:79)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:56)
	   at org.openqa.selenium.safari.SafariDriver.<init>(SafariDriver.java:47)
	   at com.factory.driverFactory.initializeDriver(driverFactory.java:25)
	   at hooks.ApplicationHooks.launchBrowser(ApplicationHooks.java:37)		

1	Given - Given User is on login page	SKIPPED	0.000 s
2	Given - Given User enters "problem_user" and "secret_sauce"	SKIPPED	0.000 s
3	When - When User adds "Sauce Labs Bike Light" to cart	SKIPPED	0.000 s
4	And - And User adds "Sauce Labs Bolt T-Shirt" to cart	SKIPPED	0.000 s
5	When - When User navigated to Your Cart page	SKIPPED	0.000 s
6	Then - Then User lands on Your Cart Page	SKIPPED	0.000 s
7	And - And User Verify Products are visible on Your Cart Page	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
	Products Sauce Labs Bike Light Sauce Labs Bolt T-Shirt		
8	Then - Then User Removes Products "Sauce Labs Bike Light"	SKIPPED	0.000 s
9	And - And User Verify that Product is removed "Sauce Labs Bike Light"	SKIPPED	0.000 s
10	And - And User Verify that Product is removed "Sauce Labs Bolt T-Shirt"	SKIPPED	0.000 s
11	Then - Then User Reset App State	SKIPPED	0.000 s
	AFTER - hooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)	FAILED	0.000 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "this.driver" is null at hooks.ApplicationHooks.tearDown(ApplicationHooks.java:58)		
	AFTER - hooks.ApplicationHooks.quitDriver()	FAILED	5.006 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.quit()" because "this.driver" is null at hooks.ApplicationHooks.quitDriver(ApplicationHooks.java:51)		