

# Cucumber Report

Apr 15, 2024, 2:39:55 PM

Start : Apr 15, 2:26:00.081 PM

End : Apr 15, 2:39:54.447 PM

Duration : 13 m 54.366 s

Features

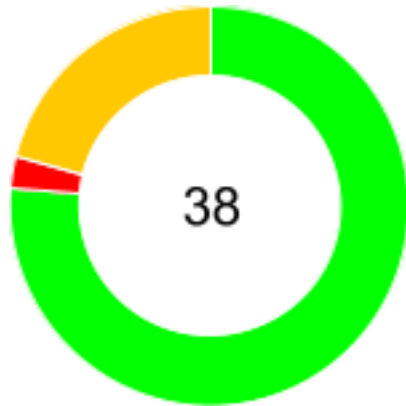
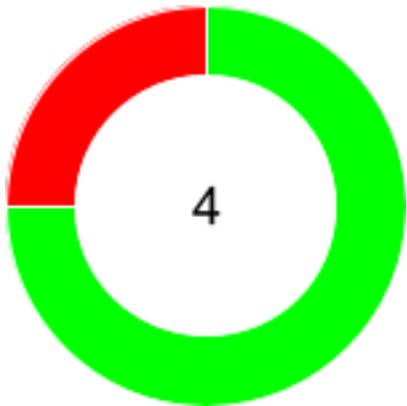
Scenarios

Steps

PASSED - 3  
FAILED - 1  
SKIPPED - 0

PASSED - 3  
FAILED - 1  
SKIPPED - 0

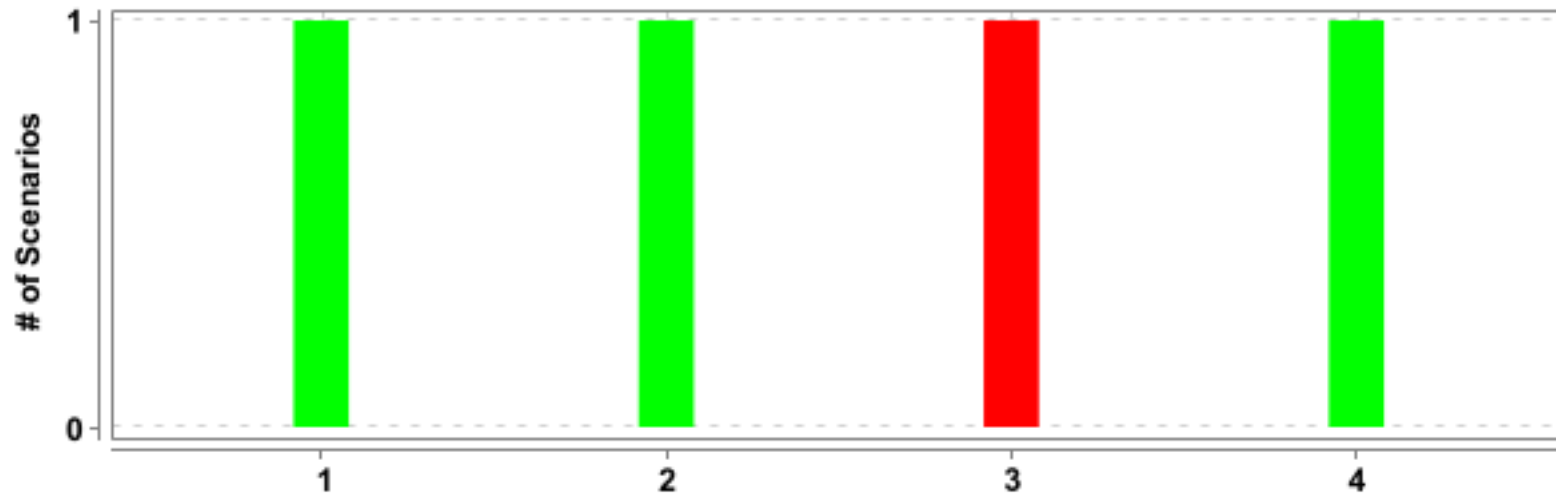
PASSED - 29  
FAILED - 1  
SKIPPED - 8



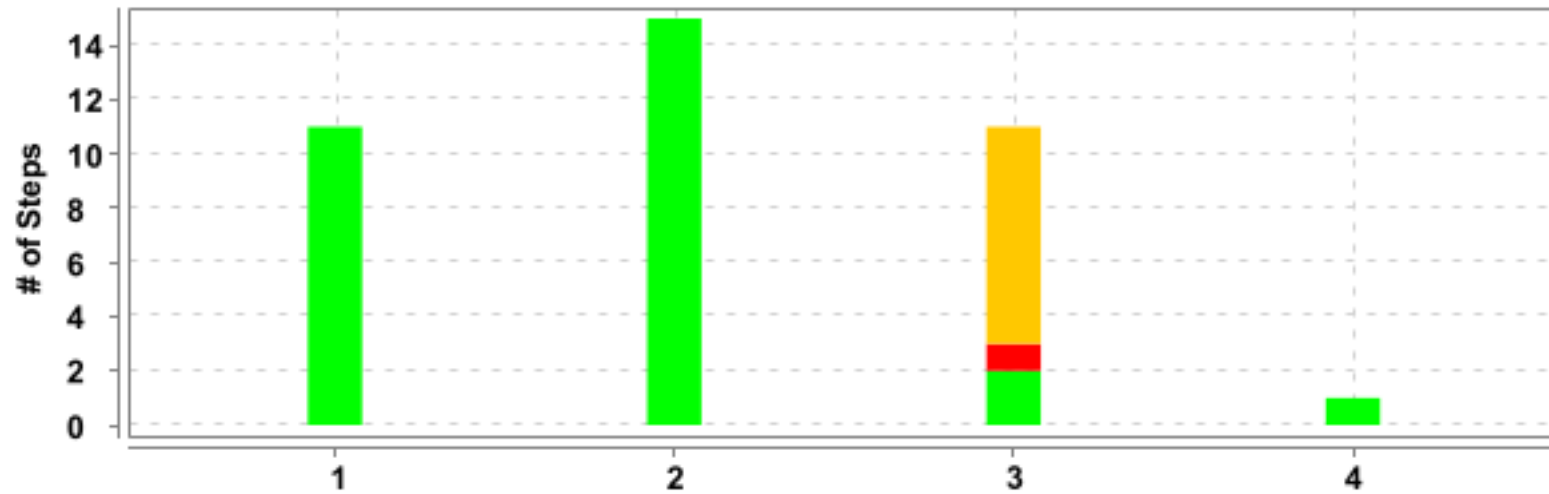
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Checking Table List in Evolution Casino</u>	2 m 13.120 s	1	1	0	0	11	11	0	0
<u>Checking Table List in Pragmatic Casino</u>	5 m 30.334 s	1	1	0	0	15	15	0	0
<u>Checking Table List in Sexy Gaming Casino</u>	6 m 0.243 s	1	0	1	0	11	2	1	8
<u>Send Email</u>	10.557 s	1	1	0	0	1	1	0	0

#	Feature Name	Scenario Name
1	<u>Checking Table List in Sexy Gaming Casino</u>	<u>Checking Sexy Gaming All Games</u>

<b>TAG</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>
@Priority	4	3	1	0	4	3	1	0
@Evolution	1	1	0	0	1	1	0	0
@Priority1	3	2	1	0	3	2	1	0
@Pragmatic	1	1	0	0	1	1	0	0
@SexyGaming	1	0	1	0	1	0	1	0
@Priority2	1	1	0	0	1	1	0	0


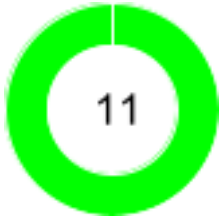


#	Feature Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
1	<u>Checking Table List in Evolution Casino</u>	1	1	0	0	2 m 13.120 s
2	<u>Checking Table List in Pragmatic Casino</u>	1	1	0	0	5 m 30.334 s
3	<u>Checking Table List in Sexy Gaming Casino</u>	1	0	1	0	6 m 0.243 s
4	<u>Send Email</u>	1	1	0	0	10.557 s

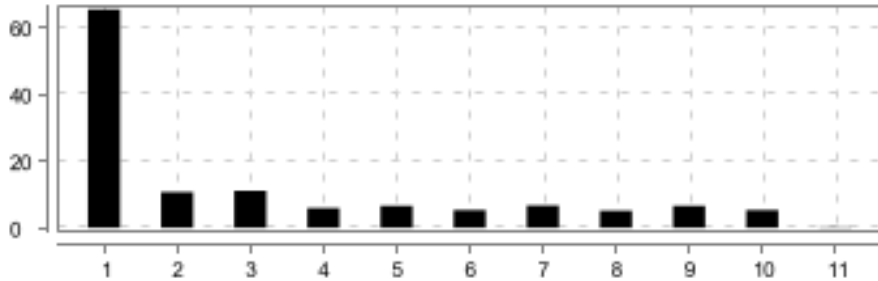
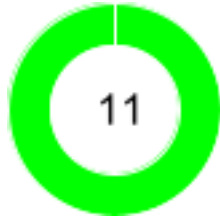


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Checking Table List in Evolution Casino</u>	<u>Checking Evolution All Games</u>	11	11	0	0	2 m 13.116 s
2	<u>Checking Table List in Pragmatic Casino</u>	<u>Checking Pragmatic All Games</u>	15	15	0	0	5 m 30.334 s
3	<u>Checking Table List in Sexy Gaming Casino</u>	<u>Checking Sexy Gaming All Games</u>	11	2	1	8	6 m 0.243 s
4	<u>Send Email</u>	<u>Send Email</u>	1	1	0	0	10.557 s

## Checking Table List in Evolution Casino


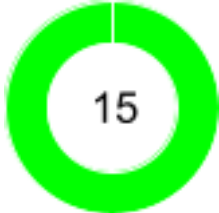
<b>PASSED</b>	<b>DURATION - 2 m 13.120 s</b>	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 11 Pass - 11 Fail - 0 Skip - 0	
/ 2:26:00.081 PM // 2:28:13.201 PM /					

## Checking Evolution All Games

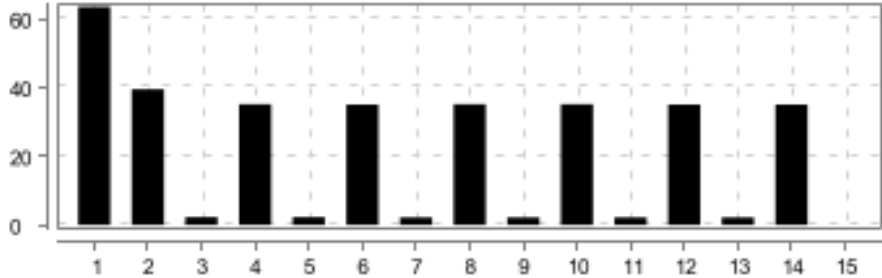
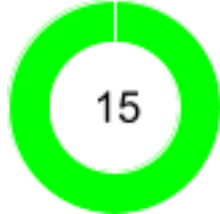
<b>PASSED</b>	<b>DURATION - 2 m 13.116 s</b>		Steps Total - 11 Pass - 11 Fail - 0 Skip - 0	
/ 2:26:00.085 PM // 2:28:13.201 PM /				
Checking Table List in Evolution Casino				
@Priority @Evolution @Priority1				

#	Step / Hook Details	Status	Duration
1	And Login Account	PASSED	1 m 5.326 s
2	When I Join "Evolution" Casino	PASSED	10.662 s
3	And Get All "Baccarat & Sic Bo" Tables of Evolution	PASSED	11.084 s
4	And Verify "Baccarat & Sic Bo" of Evolution	PASSED	5.917 s
5	And Get All "Roulette" Tables of Evolution	PASSED	6.573 s
6	And Verify "Roulette" of Evolution	PASSED	5.324 s
7	And Get All "Poker" Tables of Evolution	PASSED	6.648 s
8	And Verify "Poker" of Evolution	PASSED	5.102 s
9	And Get All "Game Shows" Tables of Evolution	PASSED	6.609 s
10	And Verify "Game Shows" of Evolution	PASSED	5.258 s
11	And Display JSON "Evolution"	PASSED	0.159 s

## Checking Table List in Pragmatic Casino

<b>PASSED</b>	<b>DURATION - 5 m 30.334 s</b>	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 15 Pass - 15 Fail - 0 Skip - 0	
/ 2:28:13.268 PM // 2:33:43.602 PM /					


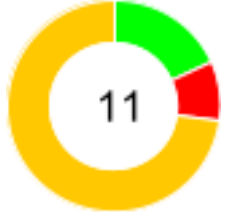
### Checking Pragmatic All Games

<b>PASSED</b>	<b>DURATION - 5 m 30.334 s</b>		Steps Total - 15 Pass - 15 Fail - 0 Skip - 0	
/ 2:28:13.268 PM // 2:33:43.602 PM /				
Checking Table List in Pragmatic Casino				
@Priority @Priority1 @Pragmatic				

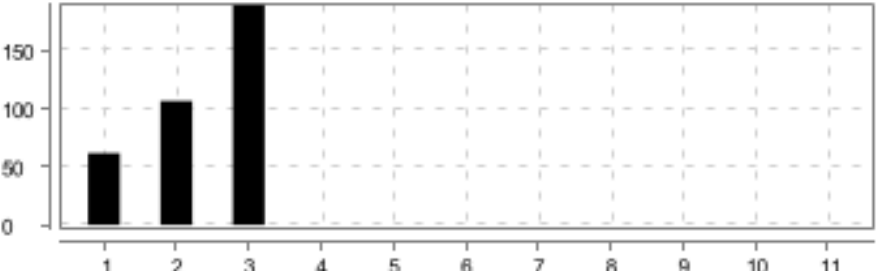
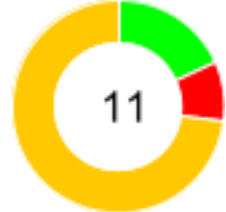
#	Step / Hook Details	Status	Duration
1	And Login Account	PASSED	1 m 3.483 s
2	When I Join "Pragmatic" Casino	PASSED	39.534 s
3	And Get All "Baccarat" Tables of Pragmatic	PASSED	2.315 s
4	And Verify "Baccarat" of Pragmatic	PASSED	35.135 s
5	And Get All "Roulette" Tables of Pragmatic	PASSED	2.306 s
6	And Verify "Roulette" of Pragmatic	PASSED	35.065 s
7	And Get All "Game Shows" Tables of Pragmatic	PASSED	2.196 s
8	And Verify "Game Shows" of Pragmatic	PASSED	35.110 s
9	And Get All "Sic Bo" Tables of Pragmatic	PASSED	2.174 s
10	And Verify "Sic Bo" of Pragmatic	PASSED	35.109 s
11	And Get All "Dragon Tiger" Tables of Pragmatic	PASSED	2.165 s
12	And Verify "Dragon Tiger" of Pragmatic	PASSED	35.084 s
13	And Get All "Andar Bahar" Tables of Pragmatic	PASSED	2.189 s
14	And Verify "Andar Bahar" of Pragmatic	PASSED	35.063 s
15	And Display JSON Pragmatic	PASSED	0.013 s

### Checking Table List in Sexy Gaming Casino



<b>FAILED</b>	<b>DURATION - 6 m 0.243 s</b>	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 11 Pass - 2 Fail - 1 Skip - 8	
/ 2:33:43.611 PM // 2:39:43.854 PM /					



### Checking Sexy Gaming All Games

<div>FAILED</div> <div>DURATION - 6 m 0.243 s</div>			<div>Steps</div> <div>Total - 11</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 8</div>	
/ 2:33:43.611 PM // 2:39:43.854 PM /				
Checking Table List in Sexy Gaming Casino				
@SexyGaming @Priority @Priority1				

#	Step / Hook Details	Status	Duration
1	And Login Account	PASSED	1 m 1.741 s
2	When I Join "Sexy" Casino	PASSED	1 m 46.609 s
3	And Get All "Baccarat" Tables of Sexy Gaming  org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//div[@class='hall_content']/ul[@class='game_list' and @data-halltype='1']/li[contains(@class, 'baccarat')]"} (Session info: chrome=123.0.6312.107) For documentation on this error, please visit: <a href="https://www.selenium.dev/documentation/webdriver/troubleshooting/errors/#no-such-element-exception">https://www.selenium.dev/documentation/webdriver/troubleshooting/errors/#no-such-element-exception</a> Build info: version: '4.15.0', revision: '1d14b5521b' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.8' Driver info: engine.GoogleChromeDriver Command: [5d5bacd22974976f2dfeaa12a73648b9, findElement {using=xpath, value="//div[@class='hall_content']/ul[@class='game_list' and @data-halltype='1']/li[contains(@class, 'baccarat')]"}] Capabilities {acceptInsecureCerts: true, browserName: chrome, browserVersion: 123.0.6312.107, chrome: {chromedriverVersion: 123.0.6312.122 (31f8248cdd9..., userDataDir: C:\Users\kar.par\AppData\Lo...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:53428}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se.cdp: ws://localhost:53428/devtoo..., se.cdpVersion: 123.0.6312.107, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 5d5bacd22974976f2dfeaa12a73648b9 at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)	FAILED	3 m 8.916 s

#	Step / Hook Details	Status	Duration
	<pre> at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:200) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:175) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:607) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:364) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:358) at Utilities.Helper.JavaScript.click(JavaScript.java:49) at Modules.Steps.SexyGaming.getAllTablesOfSexyGaming(SexyGaming.java:72) at ?.Get All "Baccarat" Tables of Sexy Gaming(file:///C:/Users/kar.par/Documents/GitHub/ThirdPartyAutomation/src/test/resources/Features/Priority1/SexyGaming.feature:9) * Not displayable characters are replaced by '?'. </pre>		
	AFTER_STEP - Modules.Steps.Hooks.screenshot(io.cucumber.java.Scenario)	FAILED	0.001 s
	<pre> java.lang.ClassCastException: class engine.Driver cannot be cast to class org.openqa.selenium.TakesScreenshot (engine.Driver and org.openqa.selenium.TakesScreenshot are in unnamed module of loader 'app') at Modules.Steps.Hooks.screenshot(Hooks.java:28) </pre>		
4	And Verify "Baccarat" of Sexy Gaming	SKIPPED	0.001 s
5	And Get All "Dragon Tiger" Tables of Sexy Gaming	SKIPPED	0.000 s
6	And Verify "Dragon Tiger" of Sexy Gaming	SKIPPED	0.000 s
7	And Get All "Dice" Tables of Sexy Gaming	SKIPPED	0.000 s
8	And Verify "Dice" of Sexy Gaming	SKIPPED	0.000 s
9	And Get All "Roulette" Tables of Sexy Gaming	SKIPPED	0.000 s
10	And Verify "Roulette" of Sexy Gaming	SKIPPED	0.001 s
11	And Display JSON Sexy Gaming	SKIPPED	0.000 s

## Send Email

PASSED	DURATION - 10.557 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 1 Pass - 1 Fail - 0 Skip - 0	
	/ 2:39:43.890 PM // 2:39:54.447 PM /				

Send Email

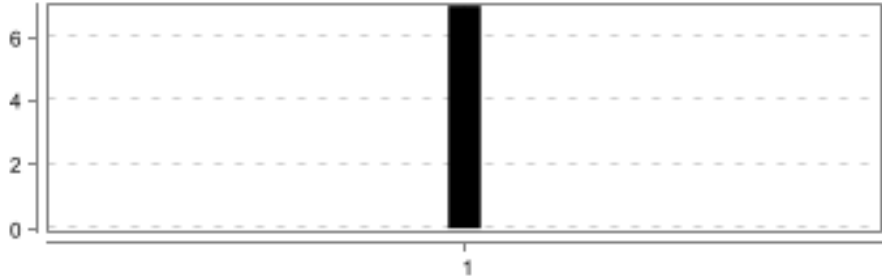
PASSED

DURATION - 10.557 s

/ 2:39:43.890 PM // 2:39:54.447 PM /

Send Email

@Priority @Priority2



A bar chart with a vertical axis labeled from 0 to 6 in increments of 2. A single black bar is present at index 1, reaching a height of approximately 6.5. The x-axis is labeled with the number 1.


Steps

Total - 1

Pass - 1

Fail - 0

Skip - 0



A green donut chart representing 100% completion. The number 1 is displayed in the center of the donut.

#	Step / Hook Details	Status	Duration
1	Then Send Email	PASSED	6.984 s