

# Cucumber Report

Feb 21, 2024, 2:28:27 PM

Start : Feb 21, 9:34:12.541 AM

End : Feb 21, 2:28:26.940 PM

Duration : 294 m 14.399 s

Features

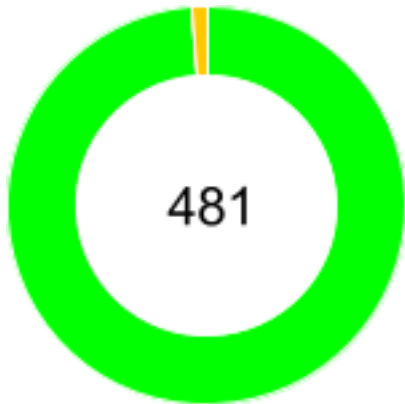
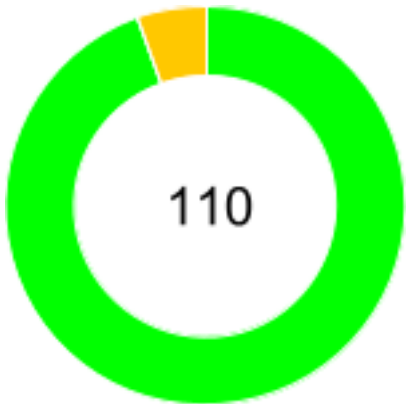
Scenarios

Steps

PASSED - 4  
FAILED - 0  
SKIPPED - 2

PASSED - 104  
FAILED - 0  
SKIPPED - 6

PASSED - 475  
FAILED - 0  
SKIPPED - 6



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Payout</u>	67 m 35.827 s	19	15	0	4	40	36	0	4
<u>Bet Information</u>	10 m 57.066 s	3	3	0	0	21	21	0	0
<u>Gameplay</u>	61 m 57.585 s	18	18	0	0	93	93	0	0
<u>Functionality</u>	81 m 19.535 s	46	46	0	0	269	269	0	0
<u>Result And Statistics</u>	66 m 57.544 s	18	16	0	2	38	36	0	2
<u>User Interface</u>	5 m 26.774 s	6	6	0	0	20	20	0	0

#	Feature Name	Scenario Name
1	<u>Payout</u>	<u>PO Test 6: Checking The Payout Calculation Of Any Triple Betting Option</u>
2		<u>PO Test 7: Checking The Payout Calculation Of Three Dice Total 4 &amp; 17 Betting Option</u>
3		<u>PO Test 16: Checking The Payout Calculation Of 3 To 1 On One Dice Betting Option</u>
4		<u>PO Test 17: Checking The Payout Calculation Of Specific Triple Betting Option</u>
5	<u>Result And Statistics</u>	<u>RS Test 3: Checking The Data Displayed On Result Panel When Any Triple Wins</u>
6		<u>RS Test 2 Of 4: Checking The Any Triple Percentage Displayed On Statistics</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>
@Payout	19	15	0	4	1	0	0	1
@PayoutWait	1	1	0	0	1	0	0	1
@Maintenance	40	36	0	4	3	2	0	1
@PayoutTest1	1	1	0	0	1	0	0	1
@PayoutTest2	1	1	0	0	1	0	0	1
@PayoutTest3	1	1	0	0	1	0	0	1
@PayoutTest4	1	1	0	0	1	0	0	1
@PayoutTest6	1	0	0	1	1	0	0	1
@PayoutTest7	1	0	0	1	1	0	0	1
@PayoutTest8	1	1	0	0	1	0	0	1
@PayoutTest9	1	1	0	0	1	0	0	1
@PayoutTest10	1	1	0	0	1	0	0	1
@PayoutTest11	1	1	0	0	1	0	0	1
@PayoutTest12	1	1	0	0	1	0	0	1
@PayoutTest13	1	1	0	0	1	0	0	1
@PayoutTest14	1	1	0	0	1	0	0	1
@PayoutTest15	1	1	0	0	1	0	0	1

<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>
@PayoutTest16	1	0	0	1	1	0	0	1
@PayoutTest17	1	0	0	1	1	0	0	1
@PayoutTest18	1	1	0	0	1	0	0	1
@PayoutTest19	1	1	0	0	1	0	0	1
@BetInformationTest1	1	1	0	0	1	1	0	0
@BetInformation	3	3	0	0	1	1	0	0
@BetInformationTest2	1	1	0	0	1	1	0	0
@BetInformationTest3	1	1	0	0	1	1	0	0
@GameplayTest1	1	1	0	0	1	1	0	0
@Gameplay	18	18	0	0	1	1	0	0
@GameplayTest4	1	1	0	0	1	1	0	0
@GameplayTest5	1	1	0	0	1	1	0	0
@GameplayTest6	1	1	0	0	1	1	0	0
@GameplayTest7	1	1	0	0	1	1	0	0
@GameplayTest8	1	1	0	0	1	1	0	0
@GameplayTest9	1	1	0	0	1	1	0	0
@GameplayTest10	1	1	0	0	1	1	0	0

<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>
@GameplayTest11	1	1	0	0	1	1	0	0
@GameplayTest12	1	1	0	0	1	1	0	0
@GameplayTest13	1	1	0	0	1	1	0	0
@GameplayTest14	1	1	0	0	1	1	0	0
@GameplayTest15	1	1	0	0	1	1	0	0
@GameplayTest16	1	1	0	0	1	1	0	0
@GameplayTest17	1	1	0	0	1	1	0	0
@GameplayTest18	1	1	0	0	1	1	0	0
@GameplayTest19	1	1	0	0	1	1	0	0
@GameplayTest29	1	1	0	0	1	1	0	0
@Functionality	46	46	0	0	1	1	0	0
@FunctionalityTest1	1	1	0	0	1	1	0	0
@FunctionalityTest2	1	1	0	0	1	1	0	0
@FunctionalityTest3	1	1	0	0	1	1	0	0
@FunctionalityTest4	1	1	0	0	1	1	0	0
@FunctionalityTest5	1	1	0	0	1	1	0	0
@FunctionalityTest6	1	1	0	0	1	1	0	0

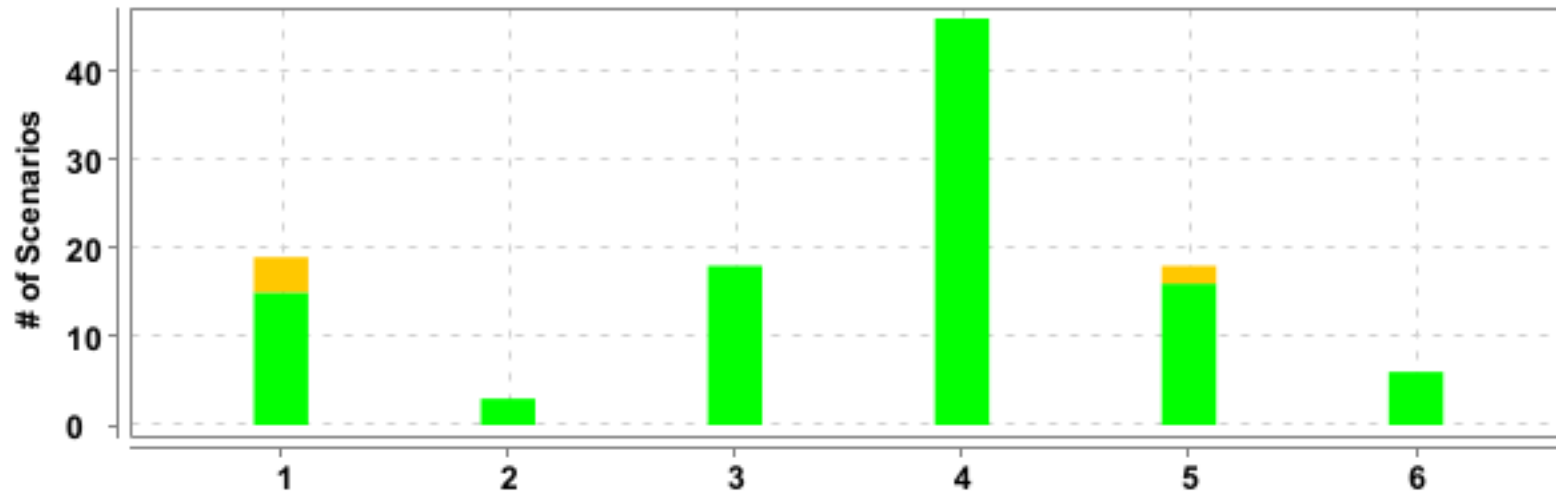
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<b>Name</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>
@FunctionalityTest7	1	1	0	0	1	1	0	0
@FunctionalityTest8	1	1	0	0	1	1	0	0
@FunctionalityTest9	1	1	0	0	1	1	0	0
@FunctionalityTest11	1	1	0	0	1	1	0	0
@FunctionalityTest12	1	1	0	0	1	1	0	0
@FunctionalityTest13	1	1	0	0	1	1	0	0
@FunctionalityTest14	1	1	0	0	1	1	0	0
@FunctionalityTest15	1	1	0	0	1	1	0	0
@FunctionalityTest16	1	1	0	0	1	1	0	0
@FunctionalityTest17	1	1	0	0	1	1	0	0
@FunctionalityTest18	1	1	0	0	1	1	0	0
@FunctionalityTest19	1	1	0	0	1	1	0	0
@FunctionalityTest21	1	1	0	0	1	1	0	0
@FunctionalityTest22	1	1	0	0	1	1	0	0
@FunctionalityTest23	1	1	0	0	1	1	0	0
@FunctionalityTest24	1	1	0	0	1	1	0	0
@FunctionalityTest25	1	1	0	0	1	1	0	0

<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>
@FunctionalityTest26	1	1	0	0	1	1	0	0
@FunctionalityTest27	1	1	0	0	1	1	0	0
@FunctionalityTest28	1	1	0	0	1	1	0	0
@FunctionalityTest29	1	1	0	0	1	1	0	0
@FunctionalityTest30	1	1	0	0	1	1	0	0
@FunctionalityTest31	1	1	0	0	1	1	0	0
@FunctionalityTest32	1	1	0	0	1	1	0	0
@FunctionalityTest33	1	1	0	0	1	1	0	0
@FunctionalityTest34	1	1	0	0	1	1	0	0
@FunctionalityTest35	1	1	0	0	1	1	0	0
@FunctionalityTest36	1	1	0	0	1	1	0	0
@FunctionalityTest37	1	1	0	0	1	1	0	0
@FunctionalityTest38	1	1	0	0	1	1	0	0
@FunctionalityTest39	1	1	0	0	1	1	0	0
@FunctionalityTest40	1	1	0	0	1	1	0	0
@FunctionalityTest41	1	1	0	0	1	1	0	0
@FunctionalityTest42	1	1	0	0	1	1	0	0

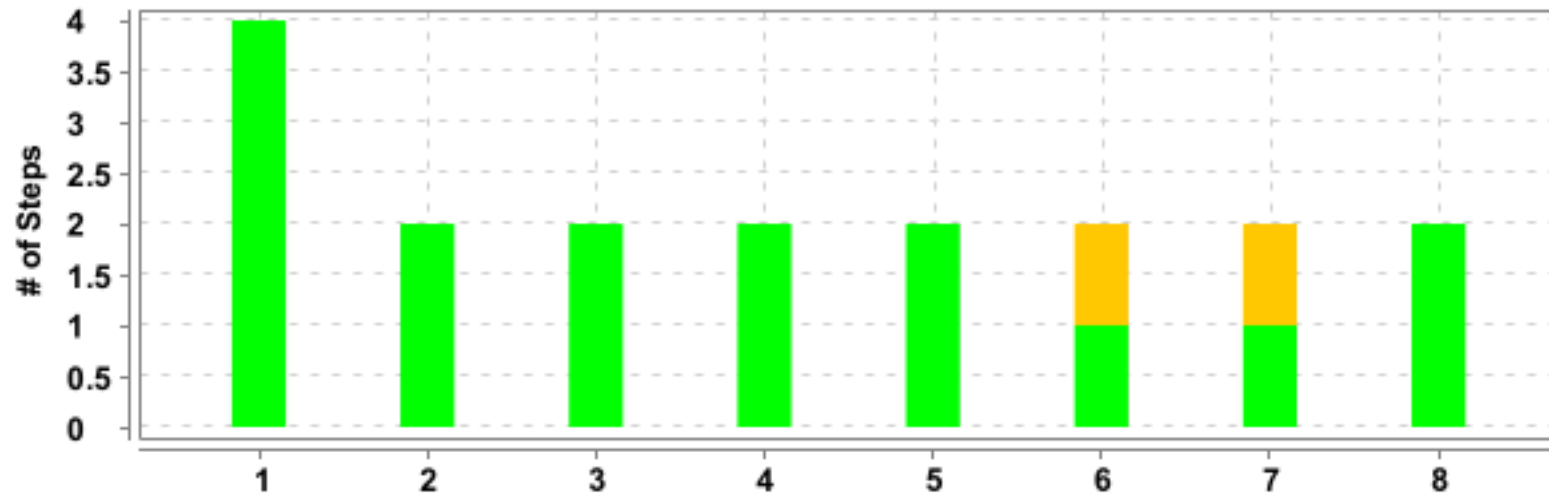


<b>TAG</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>
@FunctionalityTest43	1	1	0	0	1	1	0	0
@FunctionalityTest44	1	1	0	0	1	1	0	0
@FunctionalityTest45	1	1	0	0	1	1	0	0
@FunctionalityTest46	1	1	0	0	1	1	0	0
@FunctionalityTest47	1	1	0	0	1	1	0	0
@FunctionalityTest48	1	1	0	0	1	1	0	0
@ResultAndStatisticsWait	1	1	0	0	1	0	0	1
@ResultAndStatistics	18	16	0	2	1	0	0	1
@ResultAndStatisticsTest1	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest2	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest3	1	0	0	1	1	0	0	1
@ResultAndStatisticsTest4_1	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest4_2	1	0	0	1	1	0	0	1
@ResultAndStatisticsTest4_3	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest4_4	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest4_5	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest4_6	1	1	0	0	1	0	0	1

<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>
@ResultAndStatisticsTest4_7	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest4_8	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest4_9	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest4_10	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest4_11	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest4_12	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest4_13	1	1	0	0	1	0	0	1
@ResultAndStatisticsTest4_14	1	1	0	0	1	0	0	1
@UserInterfaceTest1	1	1	0	0	1	1	0	0
@UserInterface	6	6	0	0	1	1	0	0
@UserInterfaceTest2	1	1	0	0	1	1	0	0
@UserInterfaceTest3	1	1	0	0	1	1	0	0
@UserInterfaceTest4	1	1	0	0	1	1	0	0
@UserInterfaceTest5	1	1	0	0	1	1	0	0
@UserInterfaceTest6	1	1	0	0	1	1	0	0

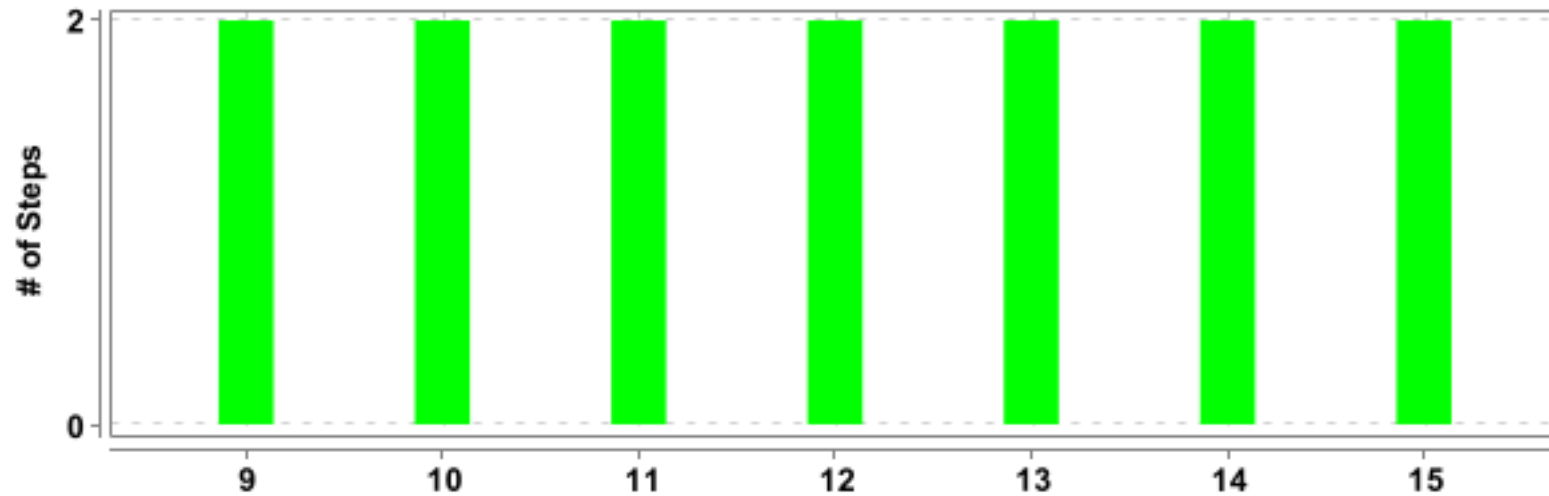


#	Feature Name	T	P	F	S	Duration
1	<u>Payout</u>	19	15	0	4	67 m 35.827 s
2	<u>Bet Information</u>	3	3	0	0	10 m 57.066 s
3	<u>Gameplay</u>	18	18	0	0	61 m 57.585 s
4	<u>Functionality</u>	46	46	0	0	81 m 19.535 s
5	<u>Result And Statistics</u>	18	16	0	2	66 m 57.544 s
6	<u>User Interface</u>	6	6	0	0	5 m 26.774 s

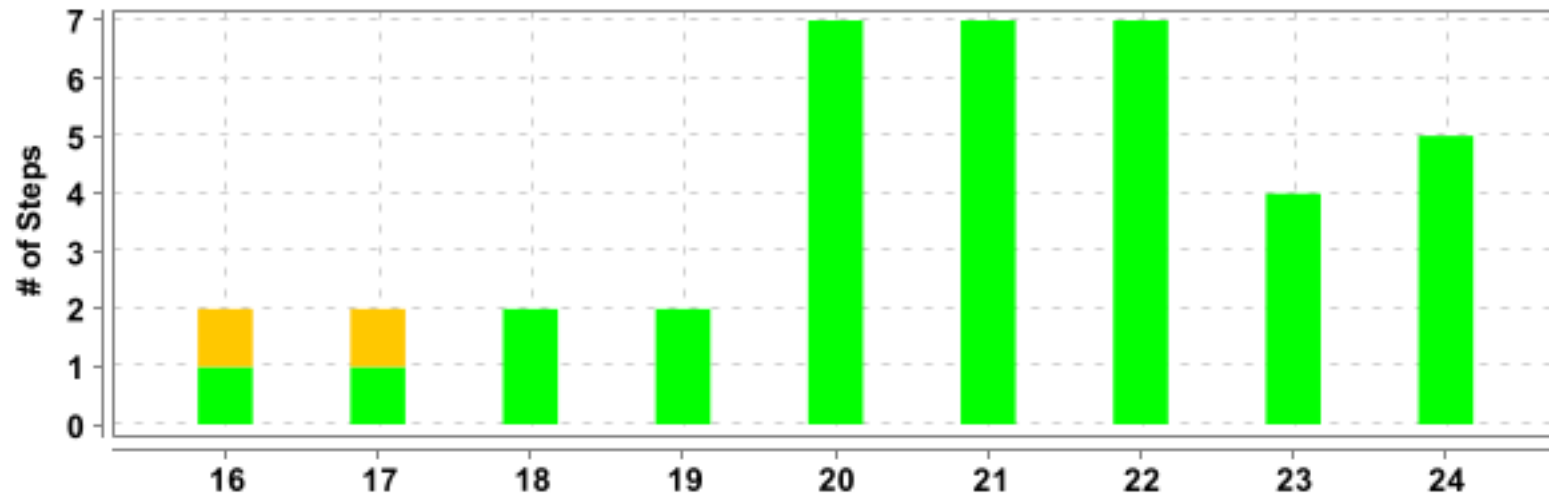


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Payout</u>	<u>PO Fetch: Wait Until There Is A Round Result For Payout</u>	4	4	0	0	66 m 51.213 s
2		<u>PO Test 1: Checking The Payout Calculation Of Small Betting Option</u>	2	2	0	0	2.707 s
3		<u>PO Test 2: Checking The Payout Calculation Of Big Betting Option</u>	2	2	0	0	2.546 s
4		<u>PO Test 3: Checking The Payout Calculation Of Even Betting Option</u>	2	2	0	0	2.543 s
5		<u>PO Test 4: Checking The Payout Calculation Of Odd Betting Option</u>	2	2	0	0	2.781 s
6		<u>PO Test 6: Checking The Payout Calculation Of Any Triple Betting Option</u>	2	1	0	1	2.555 s
7		<u>PO Test 7: Checking The Payout Calculation Of Three Dice Total 4 &amp; 17 Betting Option</u>	2	1	0	1	2.686 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
8		<u>PO Test 8: Checking The Payout Calculation Of Three Dice Total 5 &amp; 16 Betting Option</u>	2	2	0	0	2.341 s



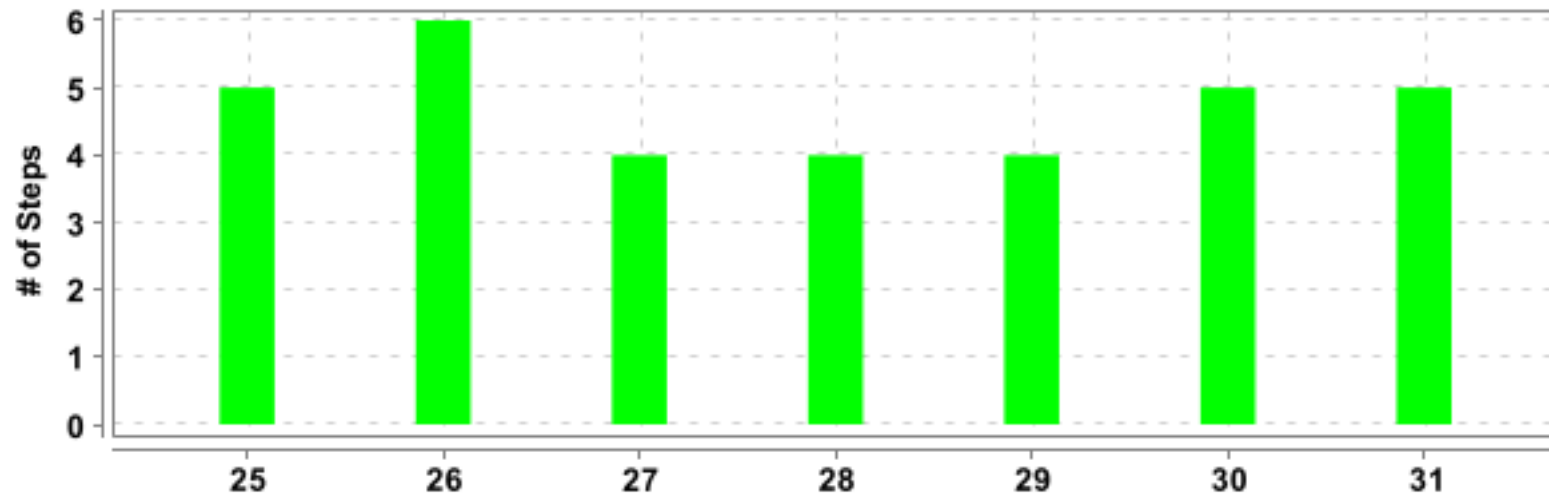
#	Feature Name	Scenario Name	T	P	F	S	Duration
9	<u>Payout</u>	<u>PO Test 9: Checking The Payout Calculation Of Three Dice Total 6 &amp; 15 Betting Option</u>	2	2	0	0	2.369 s
10		<u>PO Test 10: Checking The Payout Calculation Of Three Dice Total 7 &amp; 14 Betting Option</u>	2	2	0	0	2.260 s
11		<u>PO Test 11: Checking The Payout Calculation Of Three Dice Total 8 &amp; 13 Betting Option</u>	2	2	0	0	2.404 s
12		<u>PO Test 12: Checking The Payout Calculation Of Three Dice Total 9 &amp; 12 Betting Option</u>	2	2	0	0	2.366 s
13		<u>PO Test 13: Checking The Payout Calculation Of Three Dice Total 10 &amp; 11 Betting Option</u>	2	2	0	0	2.263 s
14		<u>PO Test 14: Checking The Payout Calculation Of 1 To 1 On One Dice Betting Option</u>	2	2	0	0	2.227 s
15		<u>PO Test 15: Checking The Payout Calculation Of 2 To 1 On One Dice Betting Option</u>	2	2	0	0	2.392 s



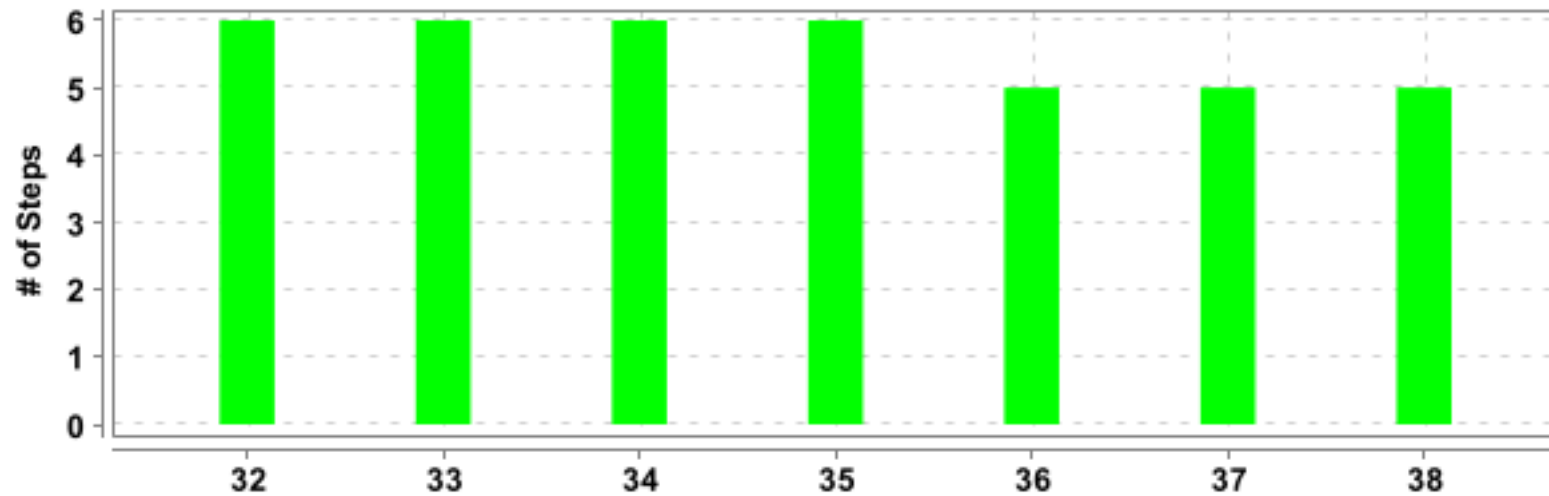
#	Feature Name	Scenario Name	T	P	F	S	Duration
16	<u>Payout</u>	<u>PO Test 16: Checking The Payout Calculation Of 3 To 1 On One Dice Betting Option</u>	2	1	0	1	2.490 s
17		<u>PO Test 17: Checking The Payout Calculation Of Specific Triple Betting Option</u>	2	1	0	1	2.638 s
18		<u>PO Test 18: Checking The Payout Calculation Of Two Dice Combo Betting Option</u>	2	2	0	0	2.462 s
19		<u>PO Test 19: Checking The Payout Calculation Of Specific Double Betting Option</u>	2	2	0	0	2.450 s
20	<u>Bet Information</u>	<u>BI Test 1: Checking Bet Information With Win Result</u>	7	7	0	0	3 m 3.109 s
21		<u>BI Test 2: Checking Bet Information With Lose Result</u>	7	7	0	0	5 m 28.831 s
22		<u>BI Test 3: Checking Bet Information With Multiple Bets</u>	7	7	0	0	2 m 25.114 s
23	<u>Gameplay</u>	<u>GP Test 1: Checking The Behavior Of The Game After Joining Table</u>	4	4	0	0	1 m 3.034 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
24		<u>GP Test 4: Checking The Behavior Of Chips After Clicking On Each Chips</u>	5	5	0	0	1 m 28.958 s

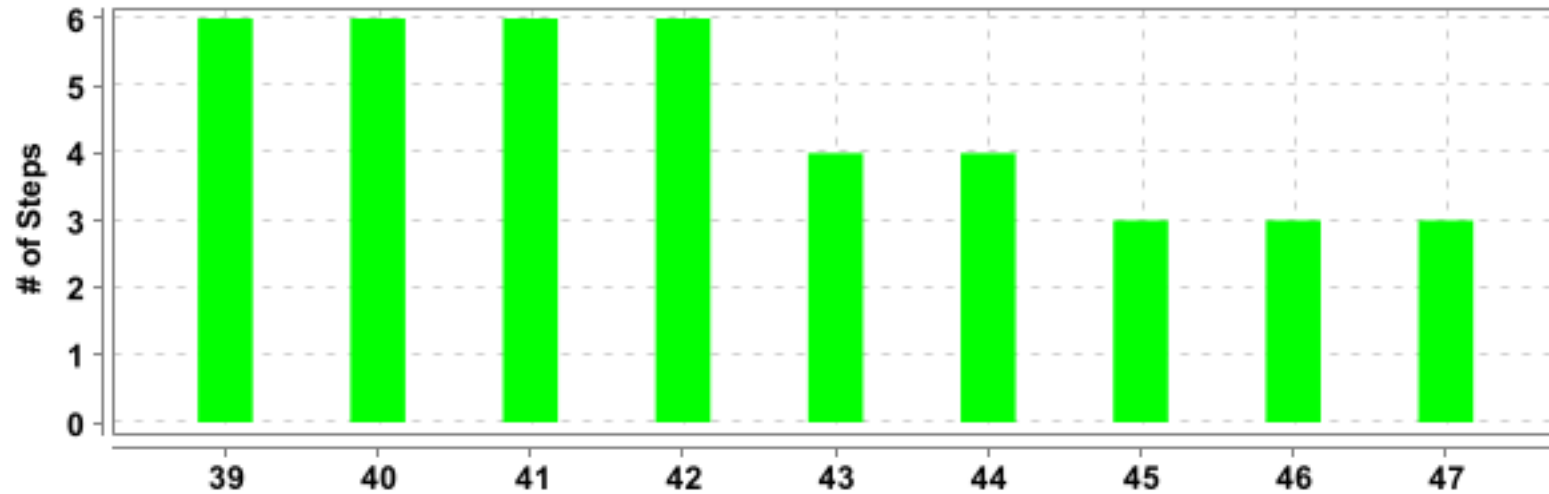




#	Feature Name	Scenario Name	T	P	F	S	Duration
25	<u>Gameplay</u>	<u>GP Test 5: Checking The Behavior Of The Game When Placed Bet On Any Betting Option</u>	5	5	0	0	1 m 24.713 s
26		<u>GP Test 6: Checking The Behavior Of The Game When Placed Bet And Did Not Confirm Until Less Than 10 Seconds</u>	6	6	0	0	2 m 27.210 s
27		<u>GP Test 7: Checking The Behavior Of The Game After A Round</u>	4	4	0	0	2 m 9.719 s
28		<u>GP Test 8: Checking The Behavior Of The Game After Joining Table With Betting Phase Open</u>	4	4	0	0	2 m 41.591 s
29		<u>GP Test 9: Checking The Behavior Of The Game After Joining Table With Betting Phase Close</u>	4	4	0	0	2 m 5.896 s
30		<u>GP Test 10: Checking The Behavior Of The Game When New Round Is Started</u>	5	5	0	0	1 m 19.558 s
31		<u>GP Test 11: Checking The Behavior Of The Game When Placed Bet On Each Betting Options</u>	5	5	0	0	3 m 2.663 s

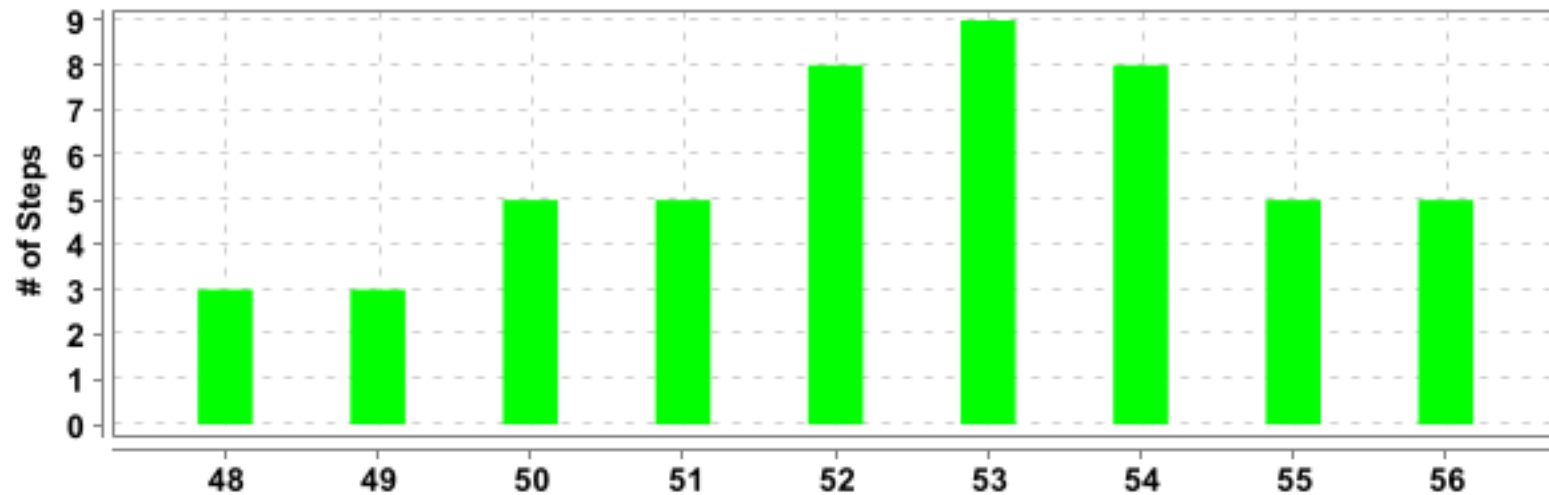


#	Feature Name	Scenario Name	T	P	F	S	Duration
32	<u>Gameplay</u>	<u>GP Test 12: Checking The Behavior Of The Game When Confirmed Bet Then Place And Confirm Bet Again</u>	6	6	0	0	2 m 37.683 s
33		<u>GP Test 13: Checking The Behavior Of The Game When Wins Round</u>	6	6	0	0	4 m 35.850 s
34		<u>GP Test 14: Checking The Behavior Of The Game When Did Not Bet For 8 Rounds</u>	6	6	0	0	10 m 39.119 s
35		<u>GP Test 15: Checking The Behavior Of The Game When Did Not Bet For 9 Rounds</u>	6	6	0	0	16 m 22.586 s
36		<u>GP Test 16: Checking The Behavior Of The Game When Placed Bet That Exceed Maximum Limit</u>	5	5	0	0	1 m 20.112 s
37		<u>GP Test 17: Checking The Behavior Of Double Button When Placed Minimum Bet On Any Betting Options</u>	5	5	0	0	1 m 16.623 s
38		<u>GP Test 18: Checking The Behavior Of Double Button When Placed Maximum Bet On Any Betting Options</u>	5	5	0	0	1 m 19.801 s



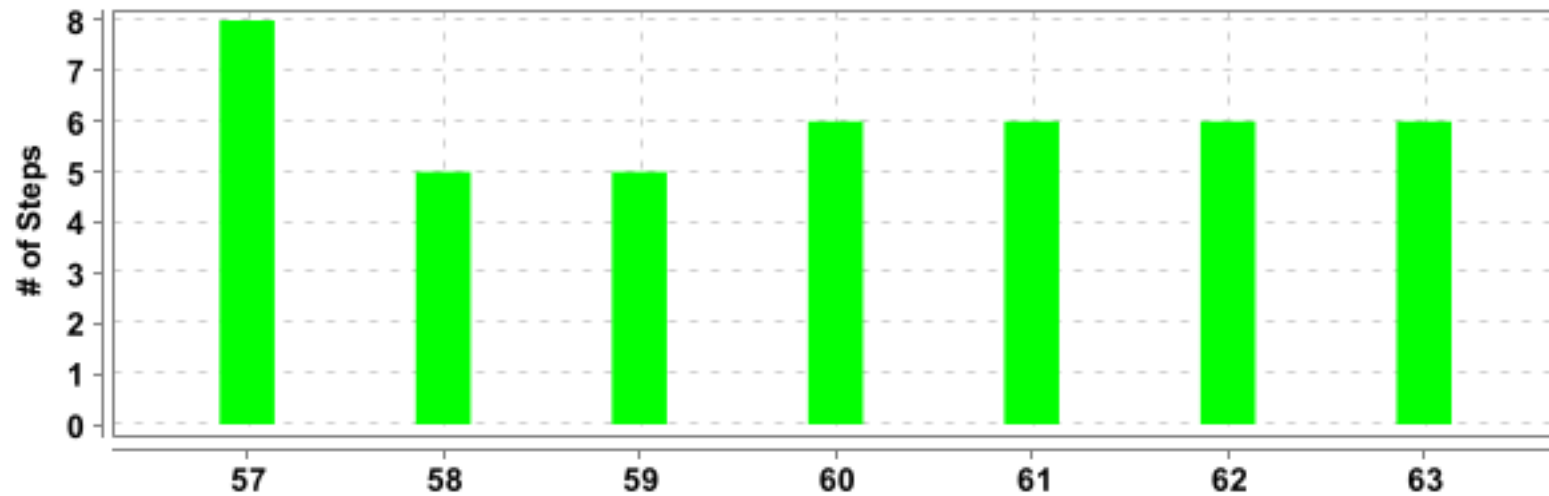
#	Feature Name	Scenario Name	T	P	F	S	Duration
39	<u>Gameplay</u>	<u>GP Test 19: Checking The Behavior Of The Game When Click Back Button While Confirmed Bet</u>	6	6	0	0	3 m 30.996 s
40		<u>GP Test 29: Checking The Behavior Of The Game When Placed Minimum Bet On Any Betting Options</u>	6	6	0	0	2 m 31.377 s
41	<u>Functionality</u>	<u>FT Test 1: Checking The Previous Results Displayed On The Game Lobby</u>	6	6	0	0	1 m 36.450 s
42		<u>FT Test 2: Checking The Functionality Of The Show/Hide Balance Button</u>	6	6	0	0	1 m 15.428 s
43		<u>FT Test 3: Checking The Functionality On Each Table Limit Button</u>	4	4	0	0	57.273 s
44		<u>FT Test 4: Checking The Functionality Of The Back Button On The Game Lobby</u>	4	4	0	0	1 m 36.405 s
45		<u>FT Test 5: Checking The Functionality Of The Big Counter</u>	3	3	0	0	56.450 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
46		<u>FT Test 6: Checking The Functionality Of The Small Counter</u>	3	3	0	0	56.422 s
47		<u>FT Test 7: Checking The Functionality Of The Triple Counter</u>	3	3	0	0	56.991 s

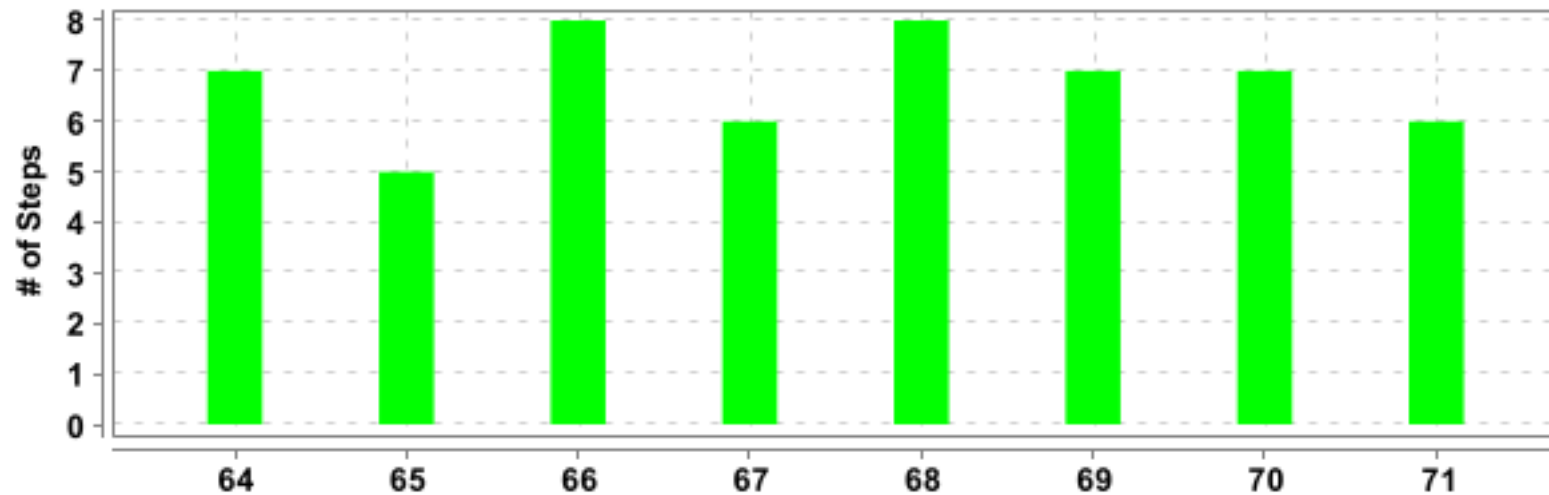


#	Feature Name	Scenario Name	T	P	F	S	Duration
48	<u>Functionality</u>	<u>FT Test 8: Checking The Functionality Of The Odd Counter</u>	3	3	0	0	1 m 0.201 s
49		<u>FT Test 9: Checking The Functionality Of The Even Counter</u>	3	3	0	0	56.329 s
50		<u>FT Test 11: Checking The Functionality Of The Menu Button</u>	5	5	0	0	1 m 7.260 s
51		<u>FT Test 12: Checking The Functionality Of My Bets In The Menu</u>	5	5	0	0	3 m 46.669 s
52		<u>FT Test 13: Checking The Functionality Of Settled Round In My Bets In The Menu</u>	8	8	0	0	2 m 25.882 s
53		<u>FT Test 14: Checking The Functionality Of The Details Button In Settled Rounds</u>	9	9	0	0	2 m 29.107 s
54		<u>FT Test 15: Checking The Functionality Of Running Round In My Bets In The Menu</u>	8	8	0	0	2 m 22.183 s
55		<u>FT Test 16: Checking The Functionality Of Limits And Payouts In The Menu</u>	5	5	0	0	1 m 5.401 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
56		<u>FT Test 17: Checking The Functionality Of Help In The Menu</u>	5	5	0	0	1 m 1.675 s



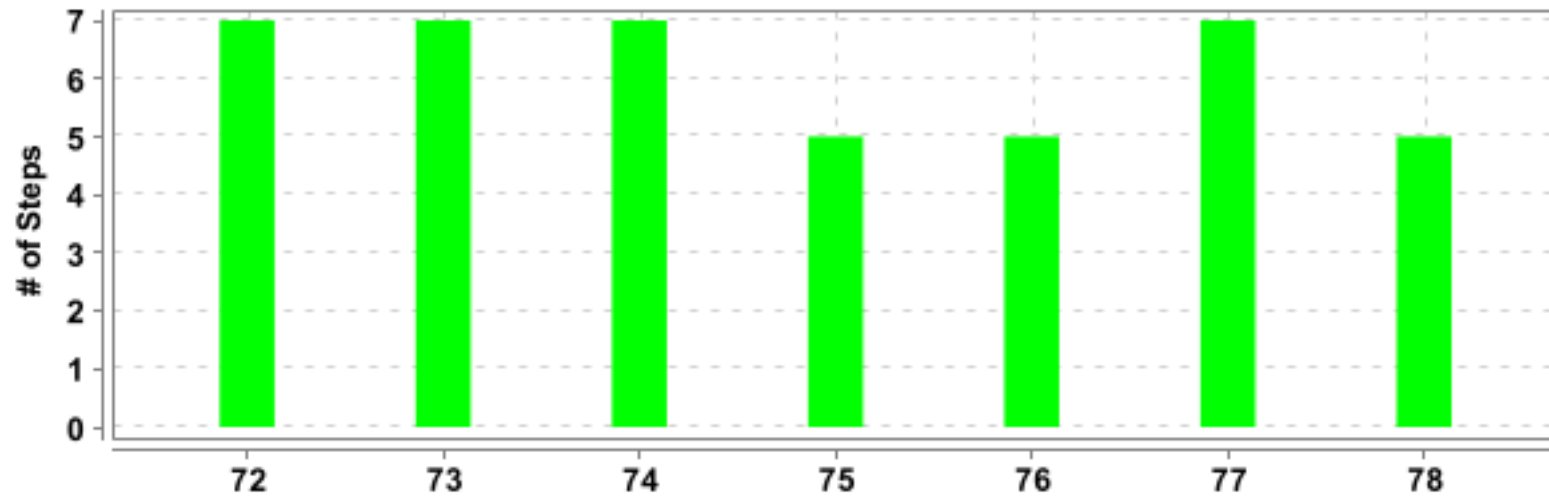
#	Feature Name	Scenario Name	T	P	F	S	Duration
57	Functionality	<u>FT Test 18: Checking The Functionality On Each Category In The Menu</u>	8	8	0	0	1 m 4.261 s
58		<u>FT Test 19: Checking The Functionality Of Settings In The Menu</u>	5	5	0	0	1 m 32.529 s
59		<u>FT Test 21: Checking The Functionality Of The Switch Table Button</u>	5	5	0	0	1 m 0.569 s
60		<u>FT Test 22: Checking The Functionality After Selecting Other Table In The Switch Table</u>	6	6	0	0	1 m 17.530 s
61		<u>FT Test 23: Checking The Functionality After Selecting Other Product In The Switch Table</u>	6	6	0	0	1 m 4.877 s
62		<u>FT Test 24: Checking The Functionality After Seating On Other Live Products Table</u>	6	6	0	0	1 m 6.007 s
63		<u>FT Test 25: Checking The Functionality Of The Table Limit Button</u>	6	6	0	0	1 m 20.910 s



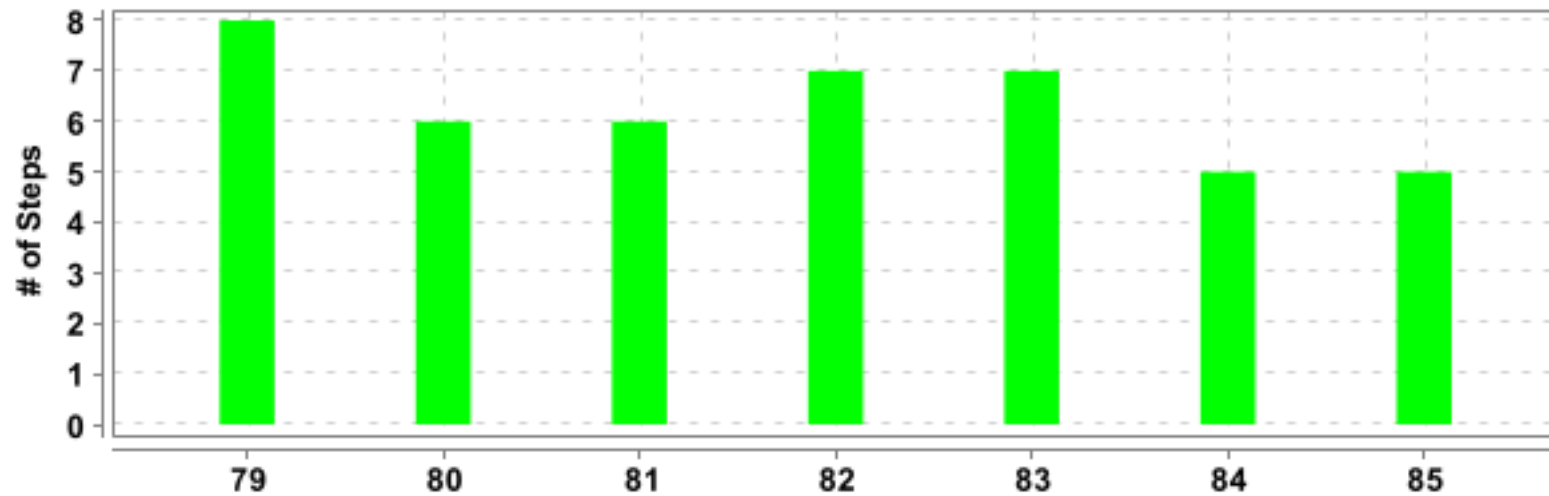
#	Feature Name	Scenario Name	T	P	F	S	Duration
64	Functionality	<u>FT Test 26: Checking The Functionality After Selecting Other Table Limit</u>	7	7	0	0	1 m 20.193 s
65		<u>FT Test 27: Checking The Functionality Of The Statistics Button</u>	5	5	0	0	1 m 11.134 s
66		<u>FT Test 28: Checking The Functionality Of The Expand Shrink Button</u>	8	8	0	0	1 m 46.932 s
67		<u>FT Test 29: Checking The Functionality Of The Edit Chips Button</u>	6	6	0	0	59.601 s
68		<u>FT Test 30: Checking The Functionality After Changing Betting Chips</u>	8	8	0	0	59.949 s
69		<u>FT Test 31: Checking The Functionality Of The Save Button In Chip Settings</u>	7	7	0	0	1 m 3.687 s
70		<u>FT Test 32: Checking The Functionality Of The Undo Button</u>	7	7	0	0	3 m 39.728 s



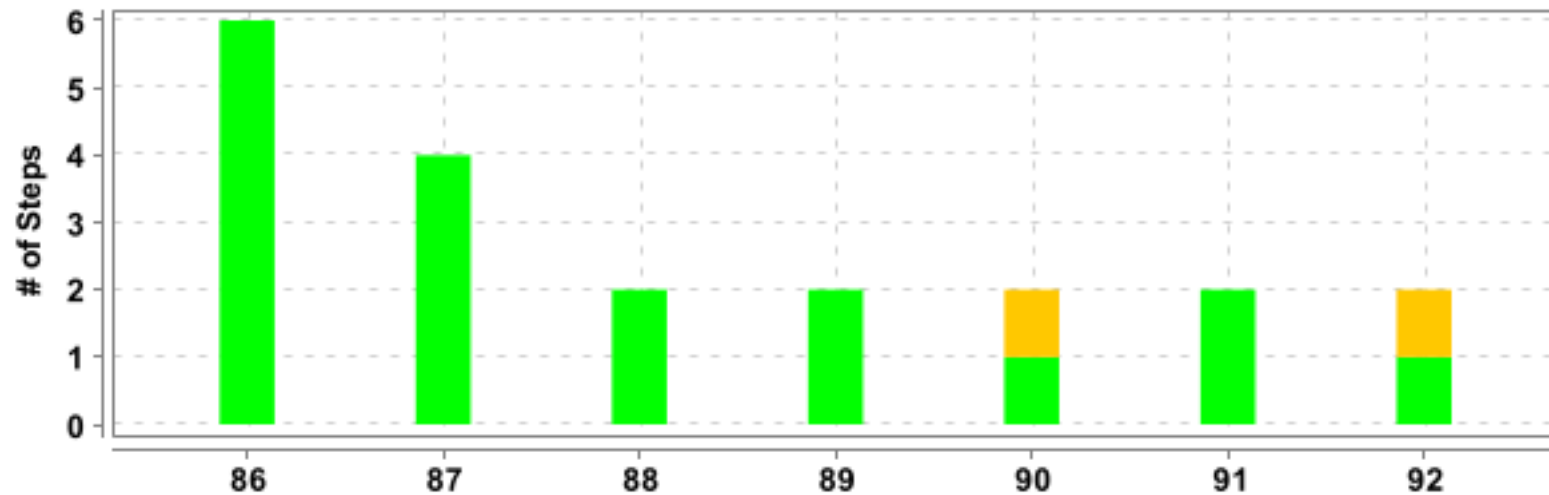
#	Feature Name	Scenario Name	T	P	F	S	Duration
71		<u>FT Test 33: Checking The Functionality Of Undo Button When Press And Hold</u>	6	6	0	0	2 m 36.454 s



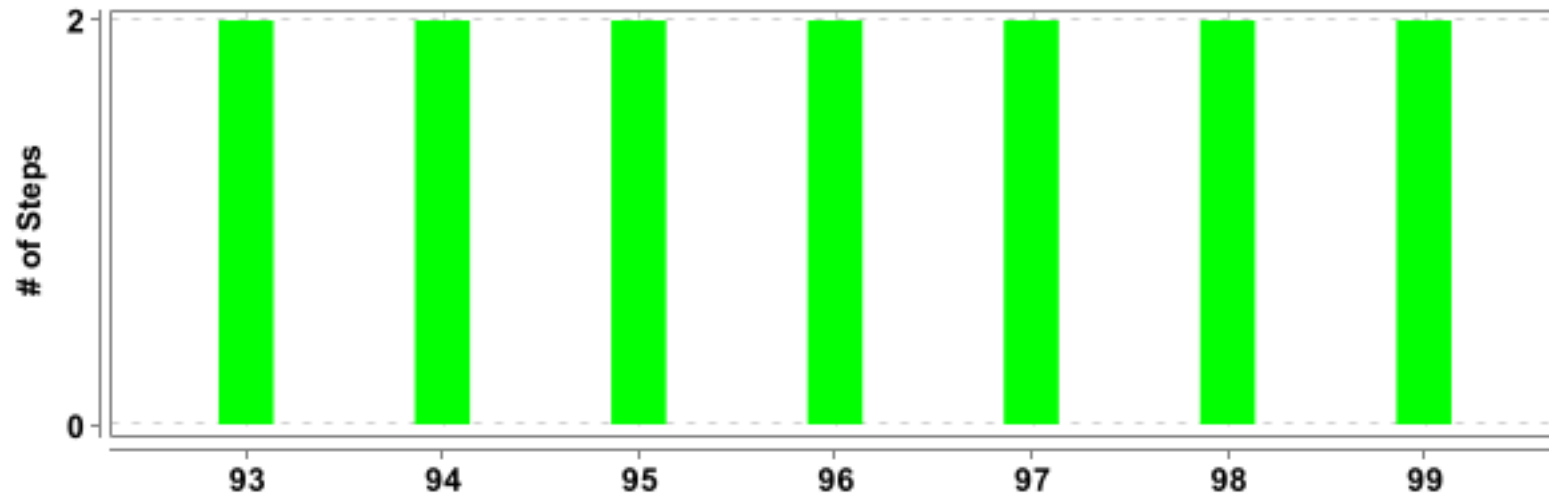
#	Feature Name	Scenario Name	T	P	F	S	Duration
72	<u>Functionality</u>	<u>FT Test 34: Checking The Functionality Of The Confirm Button</u>	7	7	0	0	3 m 6.471 s
73		<u>FT Test 35: Checking The Functionality Of The Top up And Confirm Button</u>	7	7	0	0	3 m 30.131 s
74		<u>FT Test 36: Checking The Functionality Of The Switch Table When Betting In Multiple Tables</u>	7	7	0	0	3 m 37.604 s
75		<u>FT Test 37: Checking The Functionality Of The Betting Timer Once It Starts</u>	5	5	0	0	1 m 46.666 s
76		<u>FT Test 38: Checking The Functionality Of The Betting Timer Once It Ends</u>	5	5	0	0	1 m 7.274 s
77		<u>FT Test 39: Checking The Functionality Of The Double Button</u>	7	7	0	0	2 m 8.973 s
78		<u>FT Test 40: Checking The Functionality Of Total Balance After Confirming Any Bets</u>	5	5	0	0	2 m 10.932 s



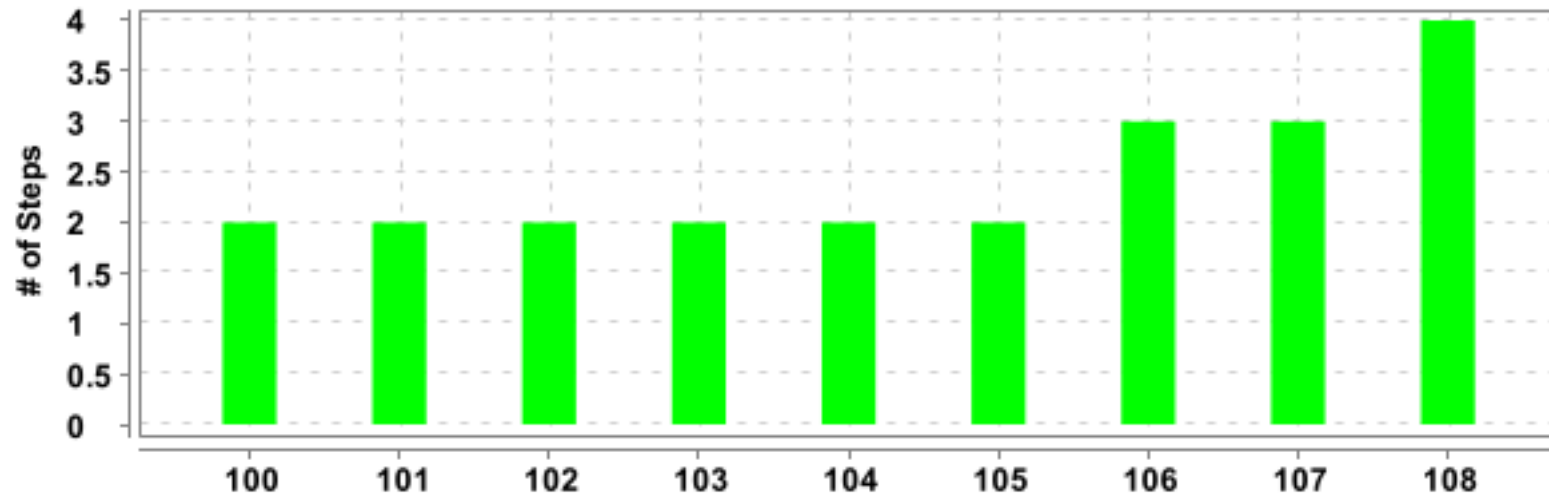
#	Feature Name	Scenario Name	T	P	F	S	Duration
79	<u>Functionality</u>	<u>FT Test 41: Checking The Functionality Of Total Balance After Confirming And Doubling Bets</u>	8	8	0	0	1 m 28.655 s
80		<u>FT Test 42: Checking The Functionality Of Total Balance After Winning Round</u>	6	6	0	0	3 m 49.184 s
81		<u>FT Test 43: Checking The Functionality After Betting Timer Reaches Last 10 Seconds And Not Confirming</u>	6	6	0	0	1 m 47.762 s
82		<u>FT Test 44: Checking The Functionality Of The Confirm Button On Popup Message</u>	7	7	0	0	3 m 1.024 s
83		<u>FT Test 45: Checking The Functionality Of The Not Now Button On Popup Message</u>	7	7	0	0	2 m 33.590 s
84		<u>FT Test 46: Checking The Functionality Of The Back Button On Game</u>	5	5	0	0	1 m 4.923 s
85		<u>FT Test 47: Checking The Functionality Of The Round Result History</u>	5	5	0	0	1 m 16.636 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
86	<u>Functionality</u>	<u>FT Test 48: Checking The Functionality After Increasing A Placed Bet</u>	6	6	0	0	2 m 14.958 s
87	<u>Result And Statistics</u>	<u>RS Fetch: Wait Until There Is A Round Result For Result And Statistics</u>	4	4	0	0	65 m 55.161 s
88		<u>RS Test 1: Checking The Data Displayed On Result Panel When Big Wins</u>	2	2	0	0	2.754 s
89		<u>RS Test 2: Checking The Data Displayed On Result Panel When Small Wins</u>	2	2	0	0	2.645 s
90		<u>RS Test 3: Checking The Data Displayed On Result Panel When Any Triple Wins</u>	2	1	0	1	5.759 s
91		<u>RS Test 1 Of 4: Checking The Big Percentage Displayed On Statistics</u>	2	2	0	0	2.727 s
92		<u>RS Test 2 Of 4: Checking The Any Triple Percentage Displayed On Statistics</u>	2	1	0	1	2.454 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
93	<u>Result And Statistics</u>	<u>RS Test 3 Of 4: Checking The Small Percentage Displayed On Statistics</u>	2	2	0	0	5.063 s
94		<u>RS Test 4 Of 4: Checking The Odd Percentage Displayed On Statistics</u>	2	2	0	0	2.565 s
95		<u>RS Test 5 Of 4: Checking The Even Percentage Displayed On Statistics</u>	2	2	0	0	2.529 s
96		<u>RS Test 6 Of 4: Checking The Dice 1 Percentage Displayed On Statistics</u>	2	2	0	0	2.583 s
97		<u>RS Test 7 Of 4: Checking The Dice 2 Percentage Displayed On Statistics</u>	2	2	0	0	2.699 s
98		<u>RS Test 8 Of 4: Checking The Dice 3 Percentage Displayed On Statistics</u>	2	2	0	0	5.297 s
99		<u>RS Test 9 Of 4: Checking The Dice 4 Percentage Displayed On Statistics</u>	2	2	0	0	5.293 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
10-0	<u>Result And Statistics</u>	<u>RS Test 10 Of 4: Checking The Dice 5 Percentage Displayed On Statistics</u>	2	2	0	0	2.507 s
10-1		<u>RS Test 11 Of 4: Checking The Dice 6 Percentage Displayed On Statistics</u>	2	2	0	0	2.687 s
10-2		<u>RS Test 12 Of 4: Checking The Hot Numbers Displayed On Statistics If They Win</u>	2	2	0	0	2.528 s
10-3		<u>RS Test 13 Of 4: Checking The Cold Numbers Displayed On Statistics If They Did Not Win</u>	2	2	0	0	2.560 s
10-4		<u>RS Test 14 Of 4: Checking The Cold Numbers Displayed On Statistics If They Win</u>	2	2	0	0	9.627 s
10-5	<u>User Interface</u>	<u>UI Test 1: Checking The Thumbnail Of Live Sic Bo Revamp</u>	2	2	0	0	29.932 s
10-6		<u>UI Test 2: Launching Of Live Sic Bo Revamp</u>	3	3	0	0	58.309 s

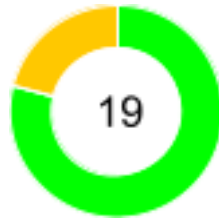
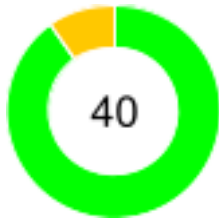
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-7		<u>UI Test 3: Checking The UI Of Live Sic Bo Revamp Lobby</u>	3	3	0	0	56.044 s
10-8		<u>UI Test 4: Checking The UI Of Live Sic Bo Revamp During Betting Phase</u>	4	4	0	0	1 m 5.238 s



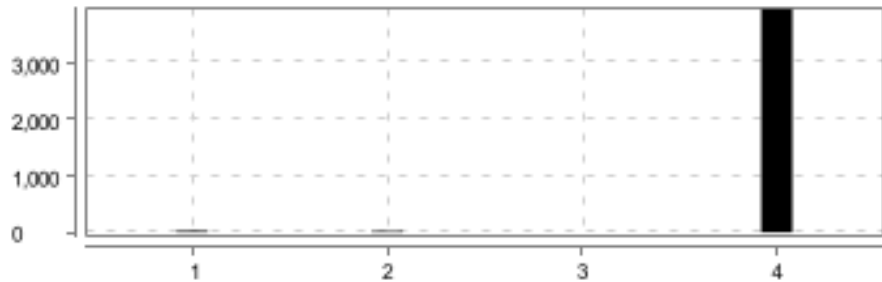

#	Feature Name	Scenario Name	T	P	F	S	Duration
10-9	<u>User Interface</u>	<u>UI Test 5: Checking The UI Of Live Sic Bo Revamp During Dealing Phase</u>	4	4	0	0	57.620 s
11-0		<u>UI Test 6: Checking The Mapping Of Live Sic Bo Betting Options</u>	4	4	0	0	59.606 s



## Payout

SKIPPED	DURATION - 67 m 35.827 s	Scenarios Total - 19 Pass - 15 Fail - 0 Skip - 4		Steps Total - 40 Pass - 36 Fail - 0 Skip - 4	
/ 9:34:12.541 AM // 10:41:48.368 AM /					

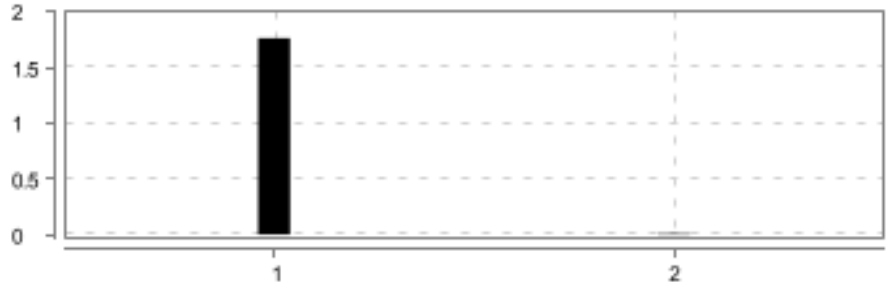

## PO Fetch: Wait Until There Is A Round Result For Payout

PASSED		DURATION - 66 m 51.213 s			Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 9:34:12.546 AM // 10:41:03.759 AM /						
Payout						
@Payout @PayoutWait @Maintenance						

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	30.618 s
2	When I Join Live Sic Bo Revamp	PASSED	25.902 s
3	And I Enter The Dealer Table	PASSED	1.086 s
4	Then I Place A Bet Until There Is A Round Result For All Payouts	PASSED	65 m 50.757 s
	<div>Small</div> <div>Big</div> <div>Even</div> <div>Odd</div> <div>Any Triple</div> <div>Three Dice Total 4 &amp; 17</div> <div>Three Dice Total 5 &amp; 16</div> <div>Three Dice Total 6 &amp; 15</div> <div>Three Dice Total 7 &amp; 14</div> <div>Three Dice Total 8 &amp; 13</div> <div>Three Dice Total 9 &amp; 12</div> <div>Three Dice Total 10 &amp; 11</div> <div>1 To 1 On One Dice</div>		

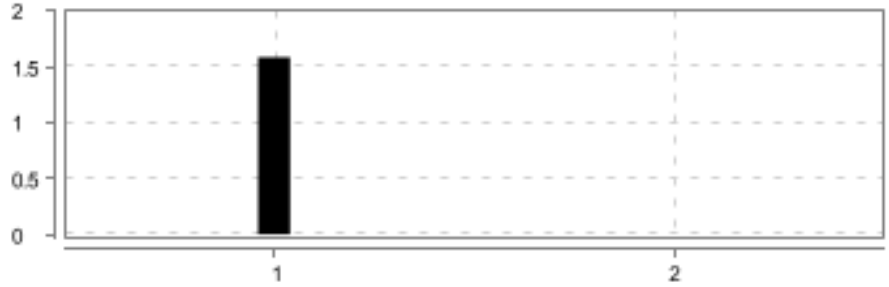

#	Step / Hook Details	Status	Duration
	<div>2 To 1 On One Dice</div> <div>3 To 1 On One Dice</div> <div>Specific Triple</div> <div>Two Dice Combo</div> <div>Specific Double</div>		

### PO Test 1: Checking The Payout Calculation Of Small Betting Option

<b>PASSED</b>	DURATION - 2.707 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 10:41:03.772 AM // 10:41:06.479 AM /				
Payout				
@Payout @PayoutTest1 @Maintenance				

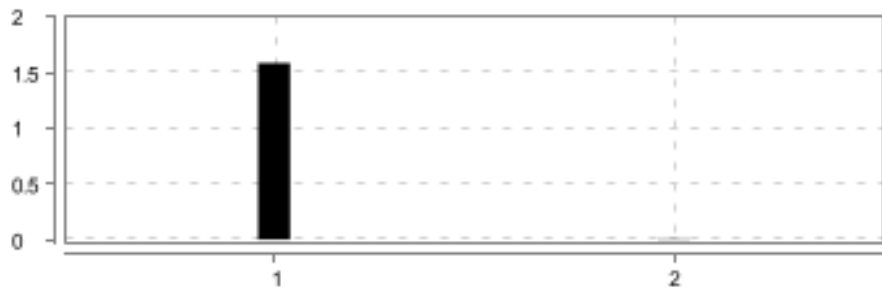

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.764 s
2	Then I Verify The Payout Calculation Of "Small" Betting Option	PASSED	0.008 s

### PO Test 2: Checking The Payout Calculation Of Big Betting Option

<b>PASSED</b>	DURATION - 2.546 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 10:41:06.488 AM // 10:41:09.034 AM /				
Payout				
@Payout @Maintenance @PayoutTest2				

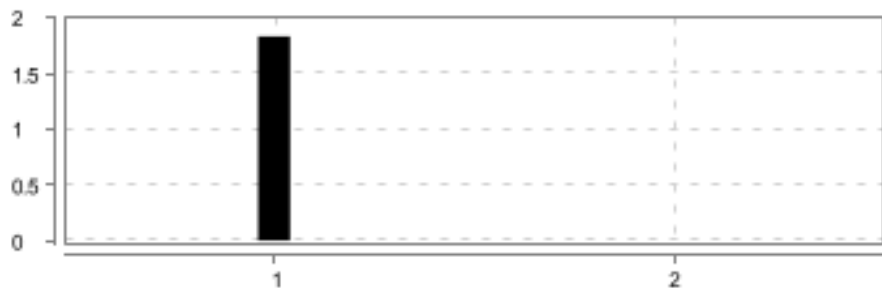

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.585 s
2	Then I Verify The Payout Calculation Of "Big" Betting Option	PASSED	0.001 s

### PO Test 3: Checking The Payout Calculation Of Even Betting Option

<div>PASSED</div> <div>DURATION - 2.543 s</div>		<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:41:09.040 AM // 10:41:11.583 AM /</div>				
<div>Payout</div>				
<div>@Payout @PayoutTest3 @Maintenance</div>				



#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.587 s
2	Then I Verify The Payout Calculation Of "Even" Betting Option	PASSED	0.005 s

### PO Test 4: Checking The Payout Calculation Of Odd Betting Option

<div>PASSED</div>	<div>DURATION - 2.781 s</div>	<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:41:11.589 AM // 10:41:14.370 AM /</div>				
<div>Payout</div>				
<div>@Payout @PayoutTest4 @Maintenance</div>				

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.837 s
2	Then I Verify The Payout Calculation Of "Odd" Betting Option	PASSED	0.001 s

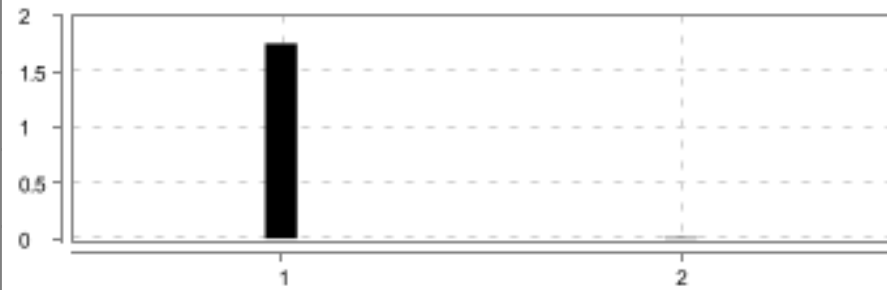

### PO Test 6: Checking The Payout Calculation Of Any Triple Betting Option

SKIPPED	DURATION - 2.555 s		<div>Steps</div> <div>Total - 2</div> <div>Pass - 1</div> <div>Fail - 0</div> <div>Skip - 1</div>	
/ 10:41:14.378 AM // 10:41:16.933 AM /				
Payout				
@Payout @PayoutTest6 @Maintenance				

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.589 s
2	Then I Verify The Payout Calculation Of "Any Triple" Betting Option  <pre> org.testng.SkipException: No value present   at utilities.handlers.ResultHandler.getTestResult(ResultHandler.java:58)   at modules.Payout.PayoutWait.verify(PayoutWait.java:117)   at steps.Payout.Steps.iVerifyThePayoutCalculationOfBettingOption(Steps.java:60)   at ?.I Verify The Payout Calculation Of "Any Triple" Betting Option(file:///C:/Users/sc.auto2/Documents/GitHub/LiveSicBoMobileRevamp/src/test/resources/features/Priority%201/Payout.feature:52) Caused by: java.util.NoSuchElementException: No value present   at java.base/java.util.Optional.orElseThrow(Optional.java:377)   at utilities.handlers.ResultHandler.getTestResult(ResultHandler.java:54)   at modules.Payout.PayoutWait.verify(PayoutWait.java:117)   at steps.Payout.Steps.iVerifyThePayoutCalculationOfBettingOption(Steps.java:60)   at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104)   at java.base/java.lang.reflect.Method.invoke(Method.java:577)   at io.cucumber.java.Invoker.doInvoke(Invoker.java:66)   at io.cucumber.java.Invoker.invoke(Invoker.java:24)   at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)   at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29)   at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66)   at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63)   at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10)   at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:86)   at io.cucumber.core.runner.TestStep.run(TestStep.java:57)   at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)   at io.cucumber.core.runner.TestCase.run(TestCase.java:95)   at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)   at io.cucumber.junit.PickleRunners\$NoStepDescriptions.lambda\$run\$0(PickleRunners.java:151)   at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$3(CucumberExecutionContext.java:110)   at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)   at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:110)   at io.cucumber.junit.PickleRunners\$NoStepDescriptions.run(PickleRunners.java:148)   at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)   at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28)   at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331)   at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79)   at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)   at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66)   at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293)   at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306) </pre>	SKIPPED	0.016 s

#	Step / Hook Details	Status	Duration
	<pre> at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89) at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329) at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293) at io.cucumber.junit.Cucumber\$RunBeforeAllHooks.evaluate(Cucumber.java:266) at io.cucumber.junit.Cucumber\$RunAfterAllHooks.evaluate(Cucumber.java:281) at io.cucumber.junit.Cucumber\$StartTestRun.evaluate(Cucumber.java:233) at io.cucumber.junit.Cucumber\$FinishTestRun.evaluate(Cucumber.java:248) at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306) at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at org.junit.runner.JUnitCore.run(JUnitCore.java:137) at com.intellij.junit4.JUnit4IdeaTestRunner.startRunnerWithArgs(JUnit4IdeaTestRunner.java:69) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:232) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:55) </pre> <p>* Not displayable characters are replaced by '?'. </p>		

### PO Test 7: Checking The Payout Calculation Of Three Dice Total 4 & 17 Betting Option

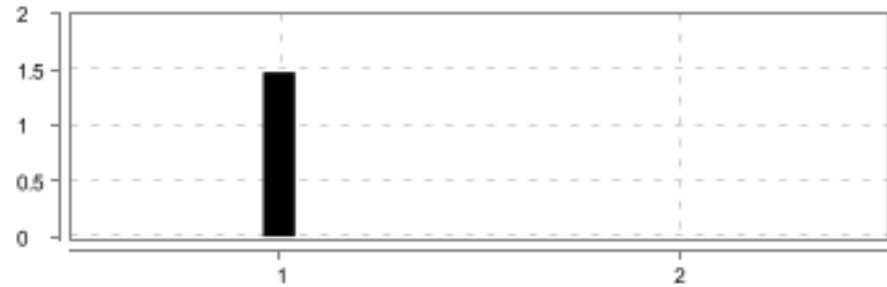

SKIPPED	DURATION - 2.686 s		<b>Steps</b> Total - 2 Pass - 1 Fail - 0 Skip - 1	
/ 10:41:16.944 AM // 10:41:19.630 AM /				
Payout				
@PayoutTest7 @Payout @Maintenance				

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.753 s
2	Then I Verify The Payout Calculation Of "Three Dice Total 4 & 17" Betting Option	SKIPPED	0.010 s
	org.testng.SkipException: No value present		

#	Step / Hook Details	Status	Duration
	<p>at utilities.handlers.ResultHandler.getTestResult(ResultHandler.java:58)</p> <p>at modules.Payout.PayoutWait.verify(PayoutWait.java:117)</p> <p>at steps.Payout.Steps.iVerifyThePayoutCalculationOfBettingOption(Steps.java:61)</p> <p>at ?.I Verify The Payout Calculation Of "Three Dice Total 4 &amp; 17" Betting Option(file:///C:/Users/sc.auto2/Documents/GitHub/LiveSicBoMobileRevamp/src/test/resources/features/Priority%201/Payout.feature:57)</p> <p>Caused by: java.util.NoSuchElementException: No value present</p> <p>at java.base/java.util.Optional.orElseThrow(Optional.java:377)</p> <p>at utilities.handlers.ResultHandler.getTestResult(ResultHandler.java:54)</p> <p>at modules.Payout.PayoutWait.verify(PayoutWait.java:117)</p> <p>at steps.Payout.Steps.iVerifyThePayoutCalculationOfBettingOption(Steps.java:61)</p> <p>at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104)</p> <p>at java.base/java.lang.reflect.Method.invoke(Method.java:577)</p> <p>at io.cucumber.java.Invoker.doInvoke(Invoker.java:66)</p> <p>at io.cucumber.java.Invoker.invoke(Invoker.java:24)</p> <p>at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)</p> <p>at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29)</p> <p>at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66)</p> <p>at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63)</p> <p>at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10)</p> <p>at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:86)</p> <p>at io.cucumber.core.runner.TestStep.run(TestStep.java:57)</p> <p>at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)</p> <p>at io.cucumber.core.runner.TestCase.run(TestCase.java:95)</p> <p>at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)</p> <p>at io.cucumber.junit.PickleRunners\$NoStepDescriptions.lambda\$run\$0(PickleRunners.java:151)</p> <p>at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$3(CucumberExecutionContext.java:110)</p> <p>at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)</p> <p>at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:110)</p> <p>at io.cucumber.junit.PickleRunners\$NoStepDescriptions.run(PickleRunners.java:148)</p> <p>at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)</p> <p>at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28)</p> <p>at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331)</p> <p>at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79)</p> <p>at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)</p> <p>at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66)</p> <p>at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293)</p> <p>at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306)</p> <p>at org.junit.runners.ParentRunner.run(ParentRunner.java:413)</p> <p>at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137)</p> <p>at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196)</p> <p>at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89)</p>		

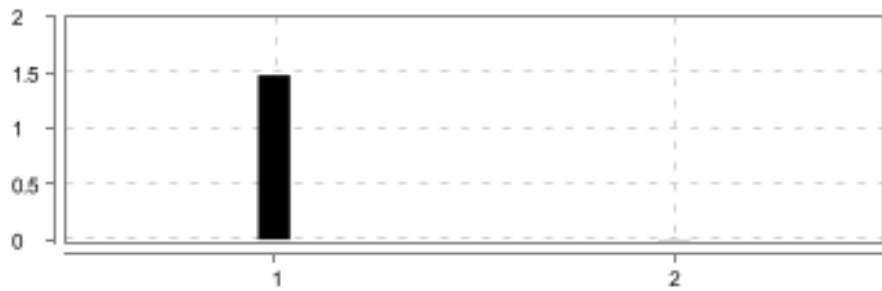

#	Step / Hook Details	Status	Duration
	<pre> at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329) at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293) at io.cucumber.junit.Cucumber\$RunBeforeAllHooks.evaluate(Cucumber.java:266) at io.cucumber.junit.Cucumber\$RunAfterAllHooks.evaluate(Cucumber.java:281) at io.cucumber.junit.Cucumber\$StartTestRun.evaluate(Cucumber.java:233) at io.cucumber.junit.Cucumber\$FinishTestRun.evaluate(Cucumber.java:248) at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306) at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at org.junit.runner.JUnitCore.run(JUnitCore.java:137) at com.intellij.junit4.JUnit4IdeaTestRunner.startRunnerWithArgs(JUnit4IdeaTestRunner.java:69) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:232) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:55) </pre> <p>* Not displayable characters are replaced by '?'. </p>		

### PO Test 8: Checking The Payout Calculation Of Three Dice Total 5 & 16 Betting Option

<b>PASSED</b>	<b>DURATION - 2.341 s</b>		<b>Steps</b> Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 10:41:19.636 AM // 10:41:21.977 AM /				
<b>Payout</b>				
@PayoutTest8 @Payout @Maintenance				



#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.478 s
2	Then I Verify The Payout Calculation Of "Three Dice Total 5 & 16" Betting Option	PASSED	0.001 s

### PO Test 9: Checking The Payout Calculation Of Three Dice Total 6 & 15 Betting Option

<div>PASSED</div>	<div>DURATION - 2.369 s</div>		<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:41:21.981 AM // 10:41:24.350 AM /				
Payout				
@Payout @PayoutTest9 @Maintenance				



#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.477 s
2	Then I Verify The Payout Calculation Of "Three Dice Total 6 & 15" Betting Option	PASSED	0.002 s

### PO Test 10: Checking The Payout Calculation Of Three Dice Total 7 & 14 Betting Option

<div>PASSED</div>	<div>DURATION - 2.260 s</div>	<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:41:24.357 AM // 10:41:26.617 AM /</div>				
<div>Payout</div>				
<div>@Payout @PayoutTest10 @Maintenance</div>				

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.334 s
2	Then I Verify The Payout Calculation Of "Three Dice Total 7 & 14" Betting Option	PASSED	0.002 s

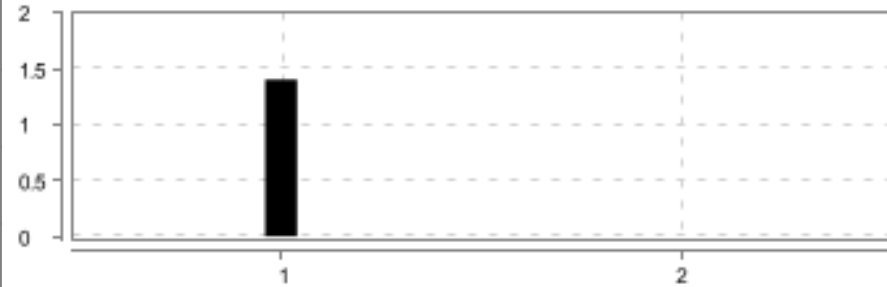

### PO Test 11: Checking The Payout Calculation Of Three Dice Total 8 & 13 Betting Option

<div>PASSED</div> <div>DURATION - 2.404 s</div>		<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:41:26.624 AM // 10:41:29.028 AM /</div>				
<div>Payout</div>				
<div>@Payout @PayoutTest11 @Maintenance</div>				



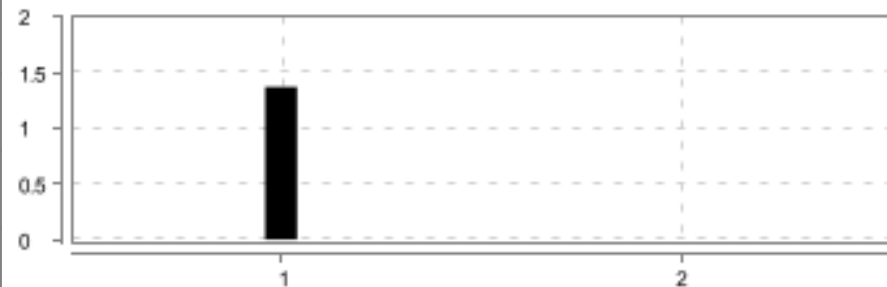

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.432 s
2	Then I Verify The Payout Calculation Of "Three Dice Total 8 & 13" Betting Option	PASSED	0.001 s

### PO Test 12: Checking The Payout Calculation Of Three Dice Total 9 & 12 Betting Option

PASSED		DURATION - 2.366 s			Steps Total - 2 Pass - 2 Fail - 0 Skip - 0			
/ 10:41:29.033 AM // 10:41:31.399 AM /								
Payout								
@Payout @PayoutTest12 @Maintenance								

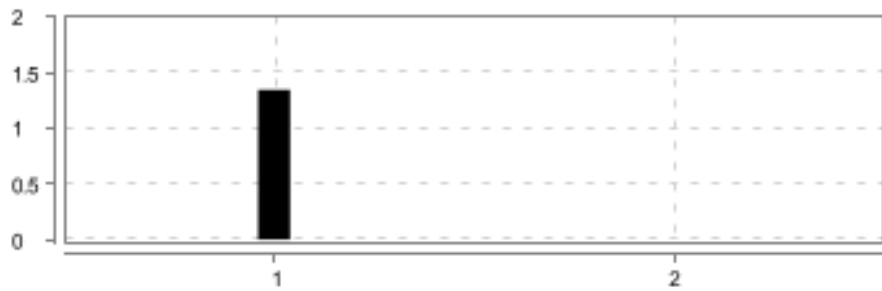

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.405 s
2	Then I Verify The Payout Calculation Of "Three Dice Total 9 & 12" Betting Option	PASSED	0.001 s

### PO Test 13: Checking The Payout Calculation Of Three Dice Total 10 & 11 Betting Option

PASSED		DURATION - 2.263 s			Steps Total - 2 Pass - 2 Fail - 0 Skip - 0		
/ 10:41:31.404 AM // 10:41:33.667 AM /							
Payout							
@Payout @PayoutTest13 @Maintenance							

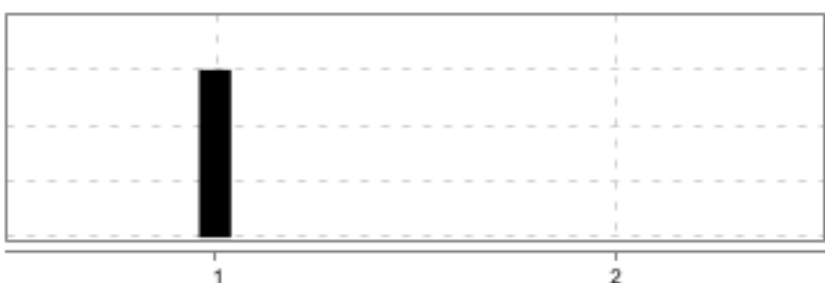

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.372 s
2	Then I Verify The Payout Calculation Of "Three Dice Total 10 & 11" Betting Option	PASSED	0.001 s

### PO Test 14: Checking The Payout Calculation Of 1 To 1 On One Dice Betting Option

<div>PASSED</div>	<div>DURATION - 2.227 s</div>	<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:41:33.674 AM // 10:41:35.901 AM /</div>				
<div>Payout</div>				
<div>@Payout @PayoutTest14 @Maintenance</div>				



#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.347 s
2	Then I Verify The Payout Calculation Of "1 To 1 On One Dice" Betting Option	PASSED	0.001 s

### PO Test 15: Checking The Payout Calculation Of 2 To 1 On One Dice Betting Option

<div>PASSED</div> <div>DURATION - 2.392 s</div>	<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:41:35.906 AM // 10:41:38.298 AM /</div>			
<div>Payout</div>			
<div>@Payout @Maintenance @PayoutTest15</div>			

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.508 s
2	Then I Verify The Payout Calculation Of "2 To 1 On One Dice" Betting Option	PASSED	0.001 s

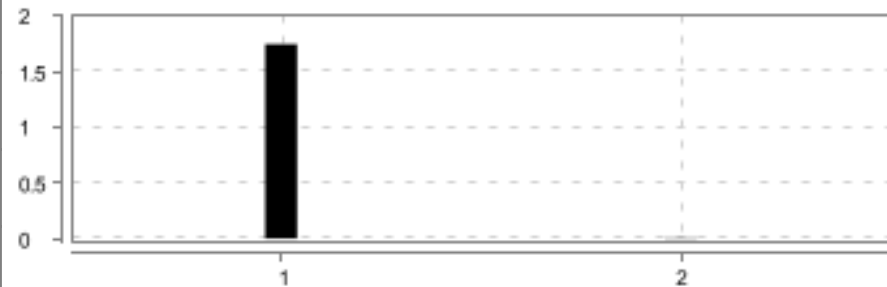

### PO Test 16: Checking The Payout Calculation Of 3 To 1 On One Dice Betting Option

SKIPPED	DURATION - 2.490 s		<div>Steps</div> <div>Total - 2</div> <div>Pass - 1</div> <div>Fail - 0</div> <div>Skip - 1</div>	
/ 10:41:38.304 AM // 10:41:40.794 AM /				
Payout				
@PayoutTest16 @Payout @Maintenance				

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.560 s
2	Then I Verify The Payout Calculation Of "3 To 1 On One Dice" Betting Option	SKIPPED	0.002 s
	<pre> org.testng.SkipException: No value present     at utilities.handlers.ResultHandler.getTestResult(ResultHandler.java:58)     at modules.Payout.PayoutWait.verify(PayoutWait.java:117)     at steps.Payout.Steps.iVerifyThePayoutCalculationOfBettingOption(Steps.java:70)     at ?.I Verify The Payout Calculation Of "3 To 1 On One Dice" Betting Option(file:///C:/Users/sc.auto2/Documents/GitHub/LiveSicBoMobileRevamp/src/test/resources/features/Priority%201/Payout.feature:102) Caused by: java.util.NoSuchElementException: No value present     at java.base/java.util.Optional.orElseThrow(Optional.java:377)     at utilities.handlers.ResultHandler.getTestResult(ResultHandler.java:54)     at modules.Payout.PayoutWait.verify(PayoutWait.java:117)     at steps.Payout.Steps.iVerifyThePayoutCalculationOfBettingOption(Steps.java:70)     at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104)     at java.base/java.lang.reflect.Method.invoke(Method.java:577)     at io.cucumber.java.Invoker.doInvoke(Invoker.java:66)     at io.cucumber.java.Invoker.invoke(Invoker.java:24)     at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)     at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29)     at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66)     at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63)     at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10)     at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:86)     at io.cucumber.core.runner.TestStep.run(TestStep.java:57)     at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)     at io.cucumber.core.runner.TestCase.run(TestCase.java:95)     at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)     at io.cucumber.junit.PickleRunners\$NoStepDescriptions.lambda\$run\$0(PickleRunners.java:151)     at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$3(CucumberExecutionContext.java:110)     at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)     at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:110)     at io.cucumber.junit.PickleRunners\$NoStepDescriptions.run(PickleRunners.java:148)     at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)     at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28)     at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331)     at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79)     at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)     at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66)     at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293)     at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306) </pre>		

#	Step / Hook Details	Status	Duration
	<pre> at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89) at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329) at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293) at io.cucumber.junit.Cucumber\$RunBeforeAllHooks.evaluate(Cucumber.java:266) at io.cucumber.junit.Cucumber\$RunAfterAllHooks.evaluate(Cucumber.java:281) at io.cucumber.junit.Cucumber\$StartTestRun.evaluate(Cucumber.java:233) at io.cucumber.junit.Cucumber\$FinishTestRun.evaluate(Cucumber.java:248) at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306) at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at org.junit.runner.JUnitCore.run(JUnitCore.java:137) at com.intellij.junit4.JUnit4IdeaTestRunner.startRunnerWithArgs(JUnit4IdeaTestRunner.java:69) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:232) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:55) </pre> <p>* Not displayable characters are replaced by '?'. </p>		

### PO Test 17: Checking The Payout Calculation Of Specific Triple Betting Option

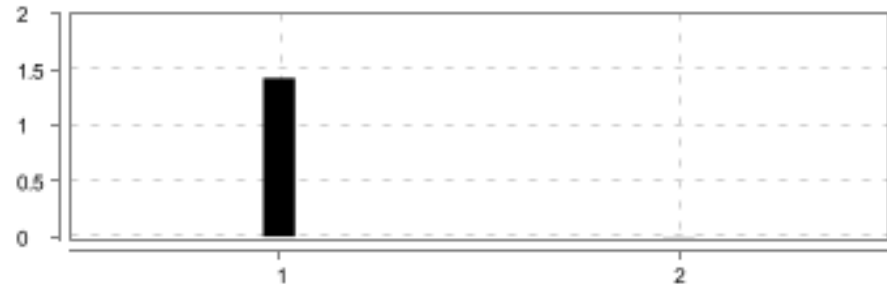

SKIPPED	DURATION - 2.638 s		<div>Steps</div> <div>Total - 2</div> <div>Pass - 1</div> <div>Fail - 0</div> <div>Skip - 1</div>	
/ 10:41:40.800 AM // 10:41:43.438 AM /				
Payout				
@PayoutTest17 @Payout @Maintenance				

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.747 s
2	Then I Verify The Payout Calculation Of "Specific Triple" Betting Option	SKIPPED	0.005 s
	org.testng.SkipException: No value present		

#	Step / Hook Details	Status	Duration
	<p>at utilities.handlers.ResultHandler.getTestResult(ResultHandler.java:58)</p> <p>at modules.Payout.PayoutWait.verify(PayoutWait.java:117)</p> <p>at steps.Payout.Steps.iVerifyThePayoutCalculationOfBettingOption(Steps.java:71)</p> <p>at ?.I Verify The Payout Calculation Of "Specific Triple" Betting Option(file:///C:/Users/sc.auto2/Documents/GitHub/LiveSicBoMobileRevamp/src/test/resources/features/Priority%201/Payout.feature:107)</p> <p>Caused by: java.util.NoSuchElementException: No value present</p> <p>at java.base/java.util.Optional.orElseThrow(Optional.java:377)</p> <p>at utilities.handlers.ResultHandler.getTestResult(ResultHandler.java:54)</p> <p>at modules.Payout.PayoutWait.verify(PayoutWait.java:117)</p> <p>at steps.Payout.Steps.iVerifyThePayoutCalculationOfBettingOption(Steps.java:71)</p> <p>at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104)</p> <p>at java.base/java.lang.reflect.Method.invoke(Method.java:577)</p> <p>at io.cucumber.java.Invoker.doInvoke(Invoker.java:66)</p> <p>at io.cucumber.java.Invoker.invoke(Invoker.java:24)</p> <p>at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)</p> <p>at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29)</p> <p>at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66)</p> <p>at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63)</p> <p>at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10)</p> <p>at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:86)</p> <p>at io.cucumber.core.runner.TestStep.run(TestStep.java:57)</p> <p>at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)</p> <p>at io.cucumber.core.runner.TestCase.run(TestCase.java:95)</p> <p>at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)</p> <p>at io.cucumber.junit.PickleRunners\$NoStepDescriptions.lambda\$run\$0(PickleRunners.java:151)</p> <p>at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$3(CucumberExecutionContext.java:110)</p> <p>at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)</p> <p>at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:110)</p> <p>at io.cucumber.junit.PickleRunners\$NoStepDescriptions.run(PickleRunners.java:148)</p> <p>at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)</p> <p>at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28)</p> <p>at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331)</p> <p>at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79)</p> <p>at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)</p> <p>at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66)</p> <p>at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293)</p> <p>at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306)</p> <p>at org.junit.runners.ParentRunner.run(ParentRunner.java:413)</p> <p>at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137)</p> <p>at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196)</p> <p>at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89)</p>		

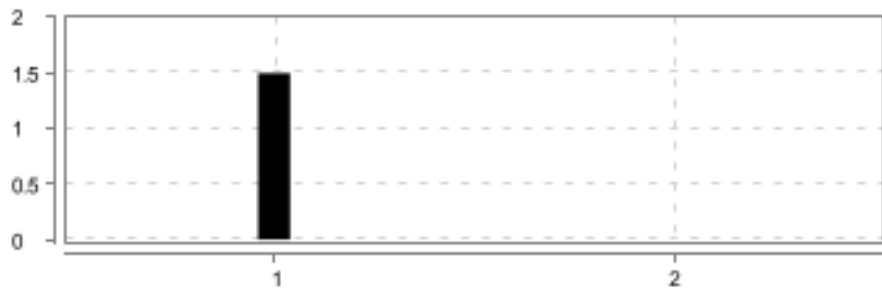

#	Step / Hook Details	Status	Duration
	<pre> at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329) at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293) at io.cucumber.junit.Cucumber\$RunBeforeAllHooks.evaluate(Cucumber.java:266) at io.cucumber.junit.Cucumber\$RunAfterAllHooks.evaluate(Cucumber.java:281) at io.cucumber.junit.Cucumber\$StartTestRun.evaluate(Cucumber.java:233) at io.cucumber.junit.Cucumber\$FinishTestRun.evaluate(Cucumber.java:248) at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306) at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at org.junit.runner.JUnitCore.run(JUnitCore.java:137) at com.intellij.junit4.JUnit4IdeaTestRunner.startRunnerWithArgs(JUnit4IdeaTestRunner.java:69) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:232) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:55) </pre> <p>* Not displayable characters are replaced by '?'. </p>		

### PO Test 18: Checking The Payout Calculation Of Two Dice Combo Betting Option

<b>PASSED</b>	<b>DURATION - 2.462 s</b>		<b>Steps</b> Total - 2 <b>Pass - 2</b> Fail - 0 Skip - 0	
/ 10:41:43.450 AM // 10:41:45.912 AM /				
<b>Payout</b>				
@PayoutTest18 @Payout @Maintenance				

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.424 s
2	Then I Verify The Payout Calculation Of "Two Dice Combo" Betting Option	PASSED	0.002 s

### PO Test 19: Checking The Payout Calculation Of Specific Double Betting Option

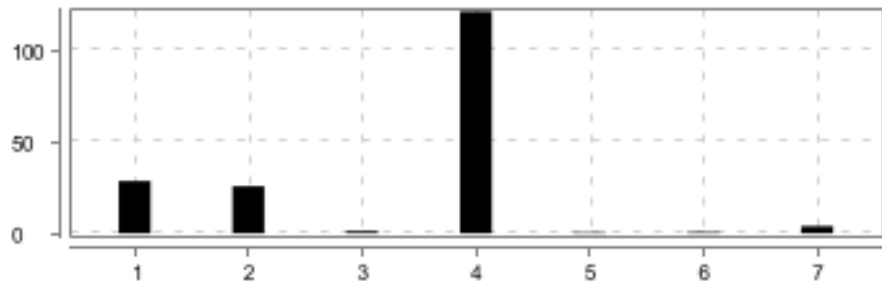

<div>PASSED</div> <div>DURATION - 2.450 s</div>		<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:41:45.918 AM // 10:41:48.368 AM /</div>				
<div>Payout</div>				
<div>@Payout @PayoutTest19 @Maintenance</div>				

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.496 s
2	Then I Verify The Payout Calculation Of "Specific Double" Betting Option	PASSED	0.001 s

## Bet Information

<div>PASSED</div>	<div>DURATION - 10 m 57.066 s</div>	<div>Scenarios</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>3</div></div>	<div>Steps</div> <div>Total - 21</div> <div>Pass - 21</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>21</div></div>
<div>/ 10:41:48.378 AM // 10:52:45.444 AM /</div>					

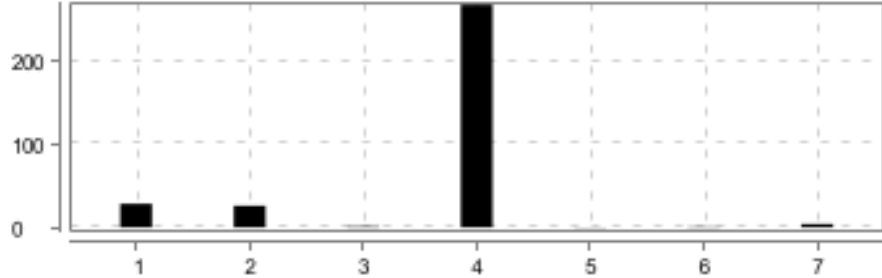

## BI Test 1: Checking Bet Information With Win Result

<div>PASSED</div>	<div>DURATION - 3 m 3.109 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:41:48.378 AM // 10:44:51.487 AM /</div>				
<div>Bet Information</div>				
<div>@BetInformationTest1 @BetInformation @Maintenance</div>				

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.639 s
2	And I Join Live Sic Bo Revamp	PASSED	25.785 s
3	And I Enter The Dealer Table	PASSED	1.299 s

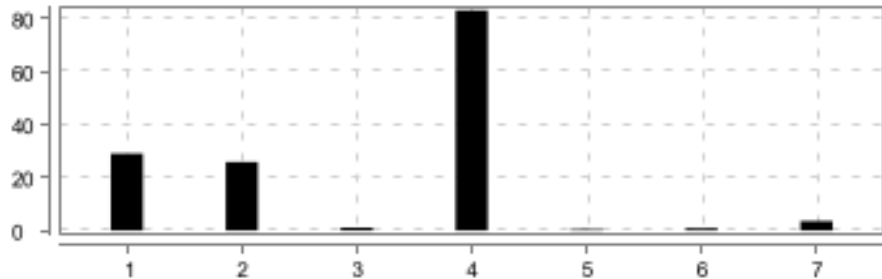

#	Step / Hook Details	Status	Duration
4	When I Place Bet On Any Betting Option Until "Win"	PASSED	2 m 1.354 s
5	And I Go To My Bets On The Menu	PASSED	0.455 s
6	And I Click Bet Details	PASSED	0.761 s
7	Then I Verify The Bet Details Information With "Win Result"	PASSED	3.898 s

### BI Test 2: Checking Bet Information With Lose Result

PASSED	DURATION - 5 m 28.831 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 10:44:51.492 AM // 10:50:20.323 AM /				
Bet Information				
@BetInformationTest2 @BetInformation @Maintenance				

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.348 s
2	And I Join Live Sic Bo Revamp	PASSED	25.804 s
3	And I Enter The Dealer Table	PASSED	1.312 s
4	When I Place Bet On Any Betting Option Until "Lose"	PASSED	4 m 27.089 s
5	And I Go To My Bets On The Menu	PASSED	0.452 s
6	And I Click Bet Details	PASSED	0.912 s
7	Then I Verify The Bet Details Information With "Lose Result"	PASSED	3.934 s

### BI Test 3: Checking Bet Information With Multiple Bets

PASSED	DURATION - 2 m 25.114 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 10:50:20.330 AM // 10:52:45.444 AM /				
Bet Information				
@BetInformationTest3 @BetInformation @Maintenance				



#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.032 s
2	And I Join Live Sic Bo Revamp	PASSED	25.888 s
3	And I Enter The Dealer Table	PASSED	1.059 s
4	When I Place Bet On Any Betting Option Until "Round Complete"	PASSED	1 m 23.183 s
5	And I Go To My Bets On The Menu	PASSED	0.446 s
6	And I Click Bet Details	PASSED	0.904 s
7	Then I Verify The Bet Details Information With "Multiple Bets"	PASSED	3.543 s

## Gameplay

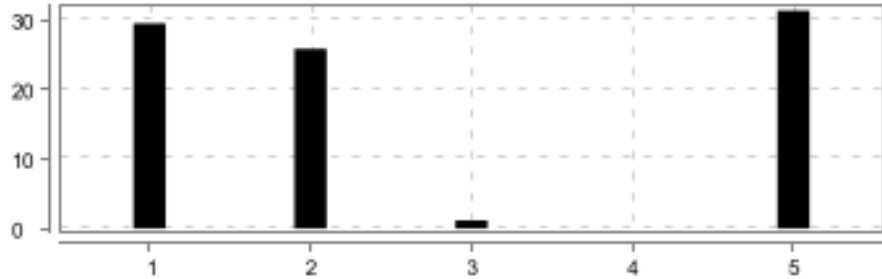

PASSED	DURATION - 61 m 57.585 s	Scenarios		Steps	
/ 10:52:45.458 AM // 11:54:43.043 AM /		Total - 18		Total - 93	
		Pass - 18		Pass - 93	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

## GP Test 1: Checking The Behavior Of The Game After Joining Table

PASSED	DURATION - 1 m 3.034 s		Steps	
/ 10:52:45.458 AM // 10:53:48.492 AM /			Total - 4	
Gameplay			Pass - 4	
			Fail - 0	
			Skip - 0	
@GameplayTest1 @Gameplay @Maintenance				

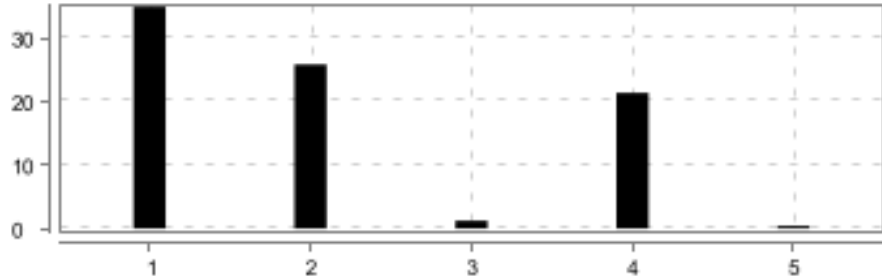

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	34.781 s
2	And I Join Live Sic Bo Revamp	PASSED	25.791 s
3	When I Enter The Dealer Table	PASSED	1.171 s
4	Then Verify "The Behavior Of The Game After Joining Table"	PASSED	0.295 s

## GP Test 4: Checking The Behavior Of Chips After Clicking On Each Chips

<div>PASSED</div> <div>DURATION - 1 m 28.958 s</div>			<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:53:48.498 AM // 10:55:17.456 AM /				
Gameplay				
@Gameplay @Maintenance @GameplayTest4				

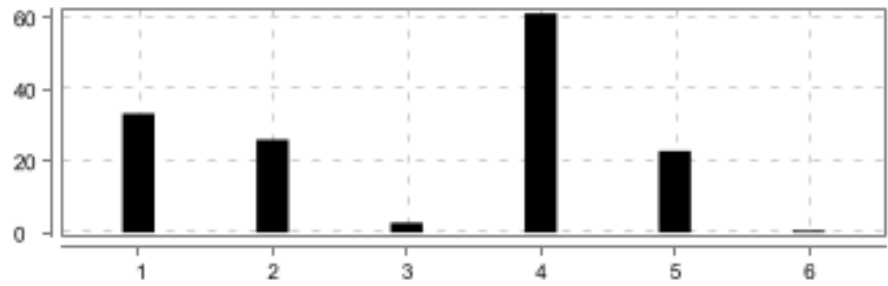

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.528 s
2	And I Join Live Sic Bo Revamp	PASSED	25.839 s
3	When I Enter The Dealer Table	PASSED	1.156 s
4	And Click "On Each Chip"	PASSED	0.000 s
5	Then Verify "The Behavior Of Chips After Clicking On Each Chips"	PASSED	31.355 s

### GP Test 5: Checking The Behavior Of The Game When Placed Bet On Any Betting Option

<div>PASSED</div>	<div>DURATION - 1 m 24.713 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:55:17.462 AM // 10:56:42.175 AM /</div>				
<div>Gameplay</div>				
<div>@GameplayTest5 @Gameplay @Maintenance</div>				

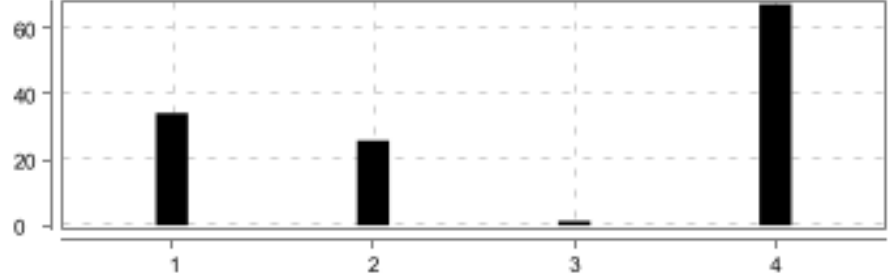

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	34.916 s
2	And I Join Live Sic Bo Revamp	PASSED	25.827 s
3	When I Enter The Dealer Table	PASSED	1.237 s
4	And Place "A Bet On Any Betting Options"	PASSED	21.323 s
5	Then Verify "The Behavior Of The Game When Placed Bet On Any Betting Option"	PASSED	0.393 s

### GP Test 6: Checking The Behavior Of The Game When Placed Bet And Did Not Confirm Until Less Than 10 Seconds

<div>PASSED</div> <div>DURATION - 2 m 27.210 s</div>		<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:56:42.183 AM // 10:59:09.393 AM /</div>				
<div>Gameplay</div>				
<div>@GameplayTest6 @Gameplay @Maintenance</div>				

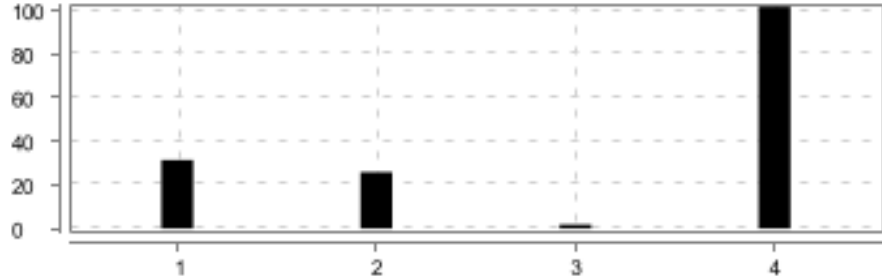

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	33.210 s
2	And I Join Live Sic Bo Revamp	PASSED	25.922 s
3	When I Enter The Dealer Table	PASSED	2.698 s
4	And Place "A Bet On Any Betting Options"	PASSED	1 m 1.084 s
5	And Wait "Until Timer Less Than Ten Seconds"	PASSED	22.749 s
6	Then Verify "The Behavior Of The Game When Placed Bet And Did Not Confirm Until Less Than 10 Seconds"	PASSED	0.561 s

### GP Test 7: Checking The Behavior Of The Game After A Round

<div>PASSED</div> <div>DURATION - 2 m 9.719 s</div>		<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:59:09.399 AM // 11:01:19.118 AM /</div>				
<div>Gameplay</div>				
<div>@GameplayTest7 @Gameplay @Maintenance</div>				

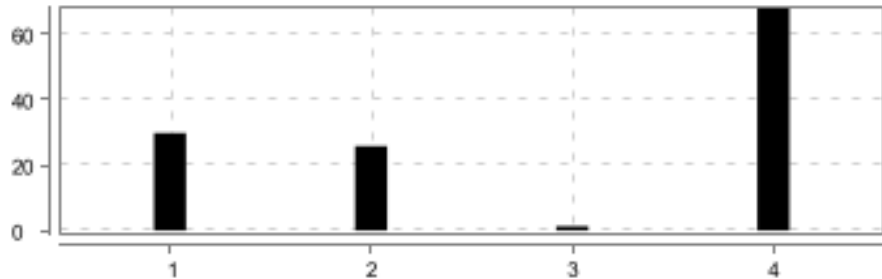

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	34.219 s
2	And I Join Live Sic Bo Revamp	PASSED	25.865 s
3	When I Enter The Dealer Table	PASSED	1.311 s
4	Then Verify "The Behavior Of The Game After A Round"	PASSED	1 m 7.364 s

### GP Test 8: Checking The Behavior Of The Game After Joining Table With Betting Phase Open

<div>PASSED</div>	<div>DURATION - 2 m 41.591 s</div>		<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 11:01:19.122 AM // 11:04:00.713 AM /</div>				
<div>Gameplay</div>				
<div>@GameplayTest8 @Gameplay @Maintenance</div>				

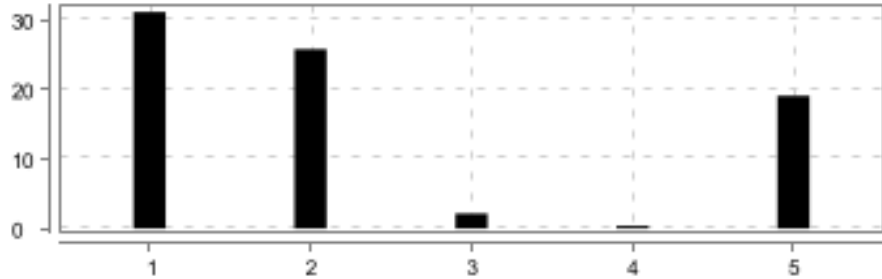

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	31.359 s
2	And I Join Live Sic Bo Revamp	PASSED	25.843 s
3	When I Enter The Dealer Table	PASSED	1.788 s
4	Then Verify "The Behavior Of The Game After Joining Table With Betting Phase Close"	PASSED	1 m 41.622 s

### GP Test 9: Checking The Behavior Of The Game After Joining Table With Betting Phase Close

<b>PASSED</b>	DURATION - 2 m 5.896 s		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0				
/ 11:04:00.718 AM // 11:06:06.614 AM /							
Gameplay							
@GameplayTest9 @Gameplay @Maintenance							

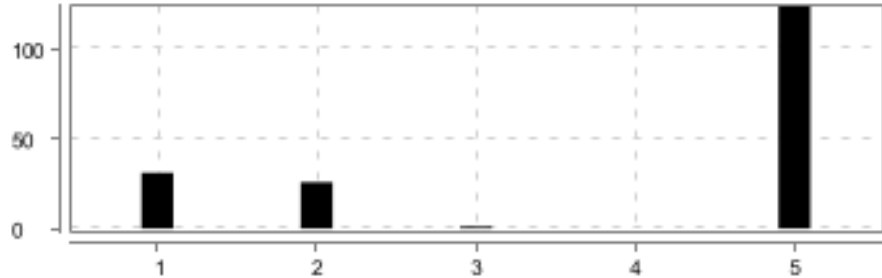

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.807 s
2	And I Join Live Sic Bo Revamp	PASSED	25.869 s
3	When I Enter The Dealer Table	PASSED	1.344 s
4	Then Verify "The Behavior Of The Game After Joining Table With Betting Phase Open"	PASSED	1 m 7.902 s

### GP Test 10: Checking The Behavior Of The Game When New Round Is Started

<div><div>PASSED</div><div>DURATION - 1 m 19.558 s</div></div>		<div></div>	<div><div>Steps</div><div>Total - 5</div><div>Pass - 5</div><div>Fail - 0</div><div>Skip - 0</div></div>	<div></div>
/ 11:06:06.622 AM // 11:07:26.180 AM /				
Gameplay				
@GameplayTest10 @Gameplay @Maintenance				

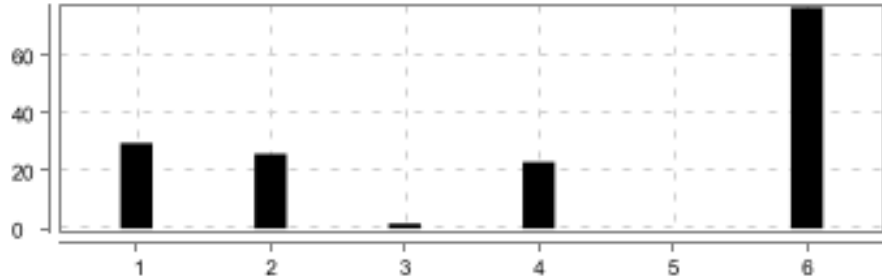

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	31.166 s
2	And I Join Live Sic Bo Revamp	PASSED	25.815 s
3	When I Enter The Dealer Table	PASSED	2.152 s
4	And Wait "Until New Round Starts"	PASSED	0.397 s
5	Then Verify "The Behavior Of The Game When New Round Is Started"	PASSED	19.109 s

### GP Test 11: Checking The Behavior Of The Game When Placed Bet On Each Betting Options

<div>PASSED</div> <div>DURATION - 3 m 2.663 s</div>		<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 11:07:26.185 AM // 11:10:28.848 AM /				
Gameplay				
@GameplayTest11 @Gameplay @Maintenance				

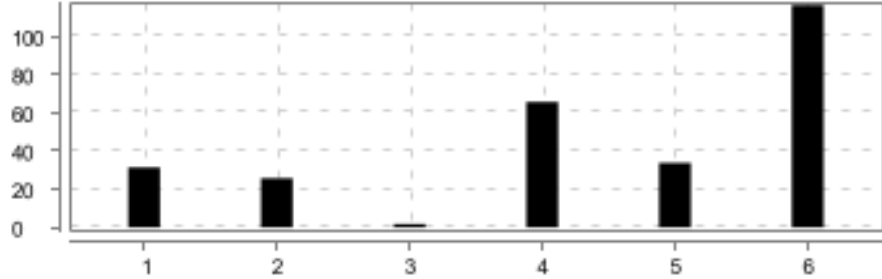

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	31.053 s
2	And I Join Live Sic Bo Revamp	PASSED	25.770 s
3	When I Enter The Dealer Table	PASSED	1.129 s
4	And Place "A Bet On Each Betting Option"	PASSED	0.001 s
5	Then Verify "The Behavior Of The Game When Placed Bet On Each Betting Options"	PASSED	2 m 3.781 s

### GP Test 12: Checking The Behavior Of The Game When Confirmed Bet Then Place And Confirm Bet Again

<div>PASSED</div> <div>DURATION - 2 m 37.683 s</div>			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:10:28.853 AM // 11:13:06.536 AM /				
Gameplay				
@GameplayTest12 @Gameplay @Maintenance				

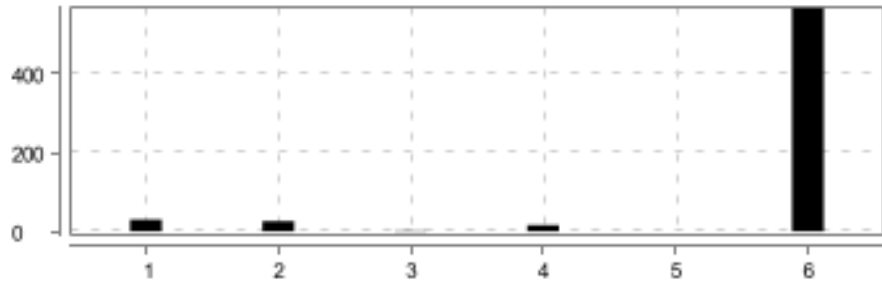

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.614 s
2	And I Join Live Sic Bo Revamp	PASSED	25.821 s
3	When I Enter The Dealer Table	PASSED	1.653 s
4	And Place "And Confirm Any Betting Options"	PASSED	23.070 s
5	And Place "And Confirm Bet Again"	PASSED	0.001 s
6	Then Verify "The Behavior Of The Game When Confirmed Bet Then Place And Confirm Bet Again"	PASSED	1 m 16.582 s

### GP Test 13: Checking The Behavior Of The Game When Wins Round

<div>PASSED</div> <div>DURATION - 4 m 35.850 s</div>		<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:13:06.542 AM // 11:17:42.392 AM /</div>				
<div>Gameplay</div>				
<div>@GameplayTest13 @Gameplay @Maintenance</div>				

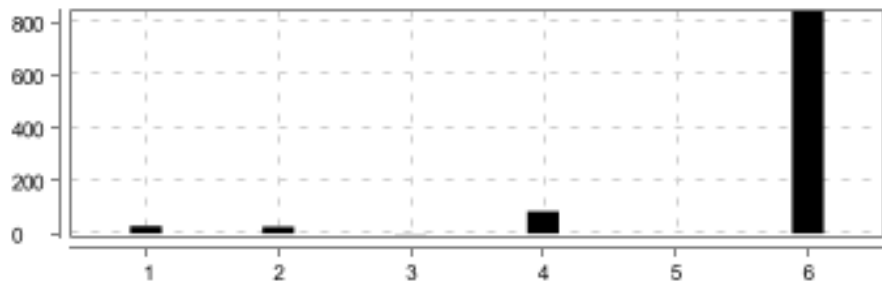

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	31.461 s
2	And I Join Live Sic Bo Revamp	PASSED	25.777 s
3	When I Enter The Dealer Table	PASSED	1.696 s
4	And Place "And Confirm Any Betting Options"	PASSED	1 m 5.728 s
5	And Wait "Until Bet Wins"	PASSED	33.835 s
6	Then Verify "The Behavior Of The Game When Wins Round"	PASSED	1 m 56.394 s

### GP Test 14: Checking The Behavior Of The Game When Did Not Bet For 8 Rounds

<b>PASSED</b>		<b>DURATION - 10 m 39.119 s</b>			<b>Steps</b> Total - 6 Pass - 6 Fail - 0 Skip - 0		
/ 11:17:42.397 AM // 11:28:21.516 AM /							
<i>Gameplay</i>							
@GameplayTest14 @Gameplay @Maintenance							

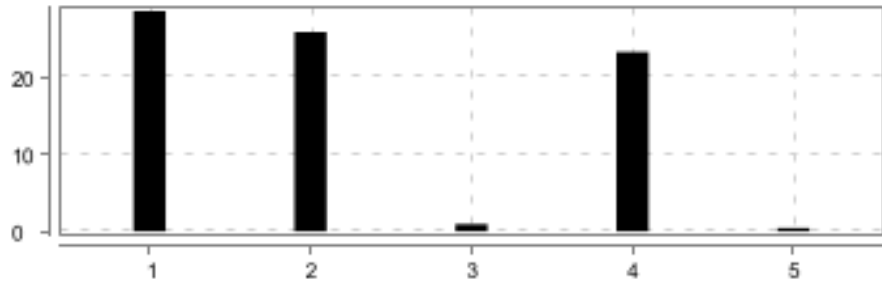

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.644 s
2	And I Join Live Sic Bo Revamp	PASSED	25.777 s
3	When I Enter The Dealer Table	PASSED	1.375 s
4	And Place "And Confirm Any Betting Options"	PASSED	15.595 s
5	And Do "Not Bet For 8 Consecutive Rounds"	PASSED	0.000 s
6	Then Verify "The Behavior Of The Game When Did Not Bet For 8 Rounds"	PASSED	9 m 25.741 s

### GP Test 15: Checking The Behavior Of The Game When Did Not Bet For 9 Rounds

<div>PASSED</div>	<div>DURATION - 16 m 22.586 s</div>		<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:28:21.522 AM // 11:44:44.108 AM /				
Gameplay				
@GameplayTest15 @Gameplay @Maintenance				

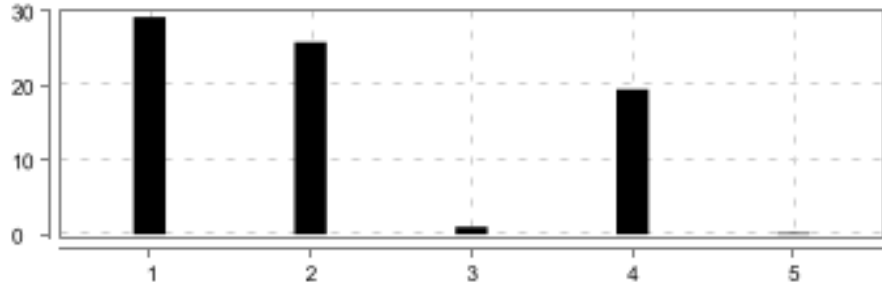

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.347 s
2	And I Join Live Sic Bo Revamp	PASSED	25.860 s
3	When I Enter The Dealer Table	PASSED	1.082 s
4	And Place "And Confirm Any Betting Options"	PASSED	1 m 23.513 s
5	And Do "Not Bet For 9 Consecutive Rounds"	PASSED	0.000 s
6	Then Verify "The Behavior Of The Game When Did Not Bet For 9 Rounds"	PASSED	14 m 2.789 s

### GP Test 16: Checking The Behavior Of The Game When Placed Bet That Exceed Maximum Limit

PASSED		DURATION - 1 m 20.112 s			<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:44:44.114 AM // 11:46:04.226 AM /						
Gameplay						
@GameplayTest16 @Gameplay @Maintenance						

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.605 s
2	And I Join Live Sic Bo Revamp	PASSED	25.889 s
3	When I Enter The Dealer Table	PASSED	0.948 s
4	And Place "A Bet That Exceeds Maximum Bet"	PASSED	23.280 s
5	Then Verify "The Behavior Of The Game When Placed Bet That Exceed Maximum Limit"	PASSED	0.431 s

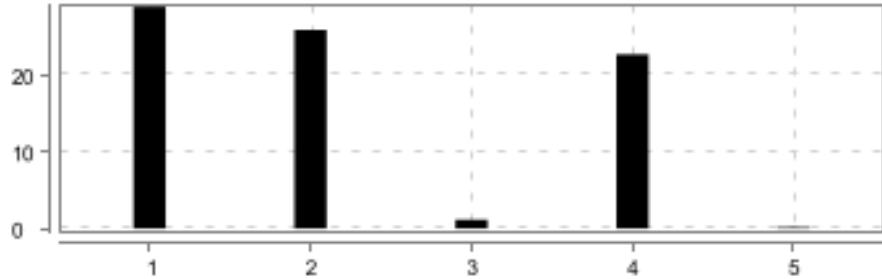

### GP Test 17: Checking The Behavior Of Double Button When Placed Minimum Bet On Any Betting Options

<div>PASSED</div> <div>DURATION - 1 m 16.623 s</div>		<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 11:46:04.231 AM // 11:47:20.854 AM /				
Gameplay				
@GameplayTest17 @Gameplay @Maintenance				

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.192 s
2	And I Join Live Sic Bo Revamp	PASSED	25.804 s
3	When I Enter The Dealer Table	PASSED	1.021 s
4	And Place "A Minimum Bet On Any Betting Options"	PASSED	19.483 s
5	Then Verify "The Behavior Of Double Button When Placed Minimum Bet On Any Betting Options"	PASSED	0.157 s

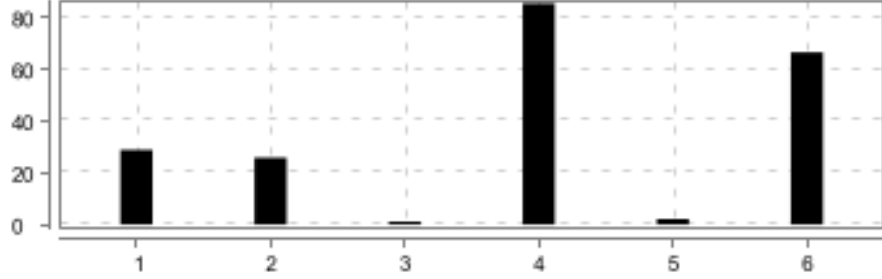

### GP Test 18: Checking The Behavior Of Double Button When Placed Maximum Bet On Any Betting Options



<div>PASSED</div>	<div>DURATION - 1 m 19.801 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:47:20.859 AM // 11:48:40.660 AM /</div>				
<div>Gameplay</div>				
<div>@GameplayTest18 @Gameplay @Maintenance</div>				

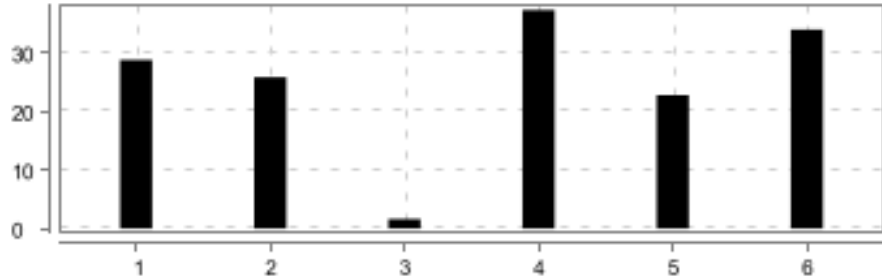

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.900 s
2	And I Join Live Sic Bo Revamp	PASSED	25.885 s
3	When I Enter The Dealer Table	PASSED	1.167 s
4	And Place "A Maximum Bet On Any Betting Options"	PASSED	22.721 s
5	Then Verify "The Behavior Of Double Button When Placed Maximum Bet On Any Betting Options"	PASSED	0.189 s

### GP Test 19: Checking The Behavior Of The Game When Click Back Button While Confirmed Bet

<div>PASSED</div>	<div>DURATION - 3 m 30.996 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:48:40.665 AM // 11:52:11.661 AM /</div>				
<div>Gameplay</div>				
<div>@GameplayTest19 @Gameplay @Maintenance</div>				

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.875 s
2	And I Join Live Sic Bo Revamp	PASSED	25.846 s
3	When I Enter The Dealer Table	PASSED	1.098 s
4	And Place "And Confirm Any Betting Options"	PASSED	1 m 25.451 s
5	And Click "The Back Button"	PASSED	2.193 s
6	Then Verify "The Behavior Of The Game When Click Back Button While Confirmed Bet"	PASSED	1 m 6.628 s

### GP Test 29: Checking The Behavior Of The Game When Placed Minimum Bet On Any Betting Options

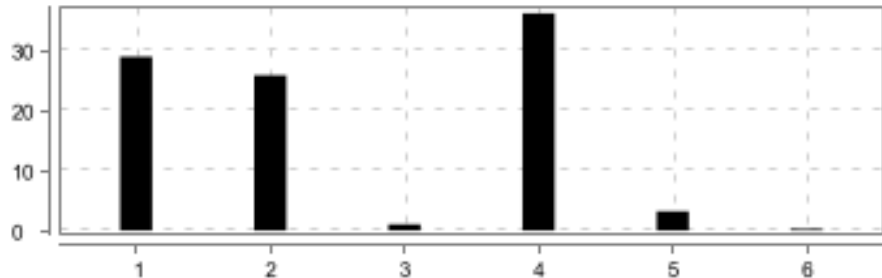

<div>PASSED</div> <div>DURATION - 2 m 31.377 s</div>			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:52:11.666 AM // 11:54:43.043 AM /				
Gameplay				
@GameplayTest29 @Gameplay @Maintenance				

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.784 s
2	And I Join Live Sic Bo Revamp	PASSED	25.826 s
3	When Enter "The Dealer Table With High Minimum Limit"	PASSED	1.632 s
4	And Place "A Bet On Any Betting Options"	PASSED	37.303 s
5	And Wait "Until Timer Less Than Ten Seconds"	PASSED	22.794 s
6	Then Verify "The Behavior Of The Game When Placed Minimum Bet On Any Betting Options"	PASSED	34.007 s

## Functionality

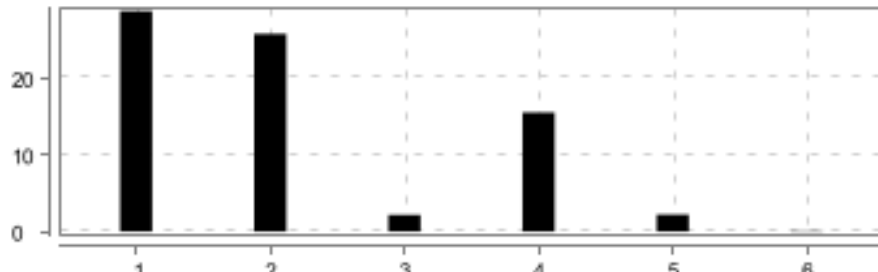

<div>PASSED</div>	<div>DURATION - 81 m 19.535 s</div>	<div>Scenarios</div> <div>Total - 46</div> <div>Pass - 46</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>46</div></div>	<div>Steps</div> <div>Total - 269</div> <div>Pass - 269</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>269</div></div>
<div>/ 11:54:43.068 AM // 1:16:02.603 PM /</div>					

## FT Test 1: Checking The Previous Results Displayed On The Game Lobby

<div>PASSED</div> <div>DURATION - 1 m 36.450 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:54:43.068 AM // 11:56:19.518 AM /</div>			
<div>Functionality</div>			
<div>@Functionality @FunctionalityTest1</div>			

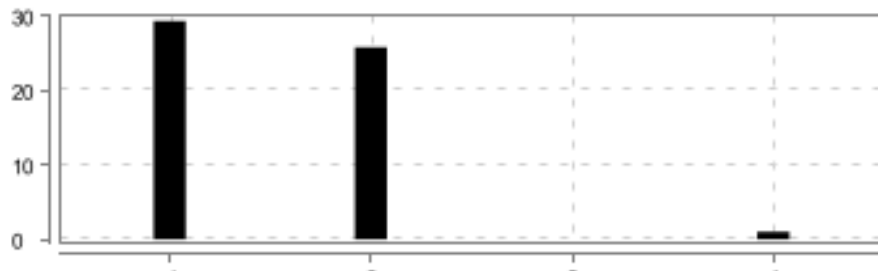

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.922 s
2	And I Join Live Sic Bo Revamp	PASSED	25.843 s
3	When I Enter The Dealer Table	PASSED	1.018 s
4	And I Check "The Round Result History"	PASSED	36.154 s
5	And I Go "Back To The Game Lobby"	PASSED	3.195 s
6	Then I Verify "The Previous Results Displayed On The Game Lobby"	PASSED	0.248 s

### FT Test 2: Checking The Functionality Of The Show/Hide Balance Button

<b>PASSED</b>	<b>DURATION - 1 m 15.428 s</b>		<b>Steps</b> Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 11:56:19.525 AM // 11:57:34.953 AM /				
Functionality				
@Functionality @FunctionalityTest2				

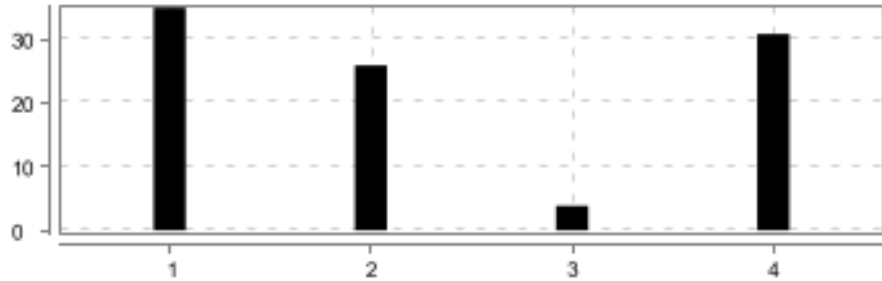

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.741 s
2	And I Join Live Sic Bo Revamp	PASSED	25.764 s
3	When I Click "The Show/Hide Balance Button"	PASSED	2.174 s
4	Then I Verify "The Functionality After Clicking The Show/Hide Balance Button"	PASSED	15.528 s
5	When I Click "The Show/Hide Balance Button"	PASSED	2.210 s
6	Then I Verify "The Functionality After Re-clicking The Show/Hide Balance Button"	PASSED	0.096 s

### FT Test 3: Checking The Functionality On Each Table Limit Button

<b>PASSED</b>	<b>DURATION - 57.273 s</b>		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 11:57:34.958 AM // 11:58:32.231 AM /				
Functionality				
@Functionality @FunctionalityTest3				

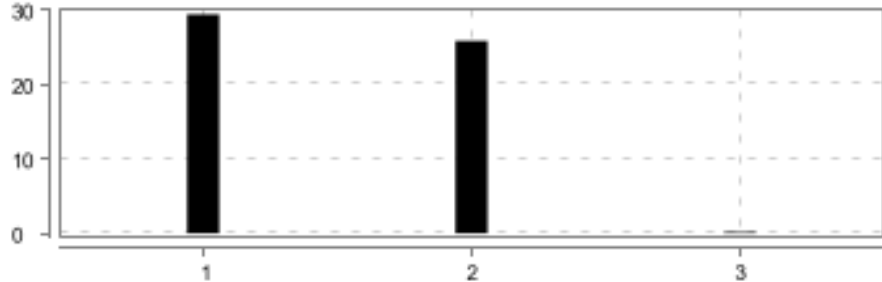

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.360 s
2	And I Join Live Sic Bo Revamp	PASSED	25.832 s
3	When I Click "On Each Table Limit"	PASSED	0.000 s
4	Then I Verify "The Functionality After Clicking Each Table Limit Button"	PASSED	1.024 s

### FT Test 4: Checking The Functionality Of The Back Button On The Game Lobby

PASSED		DURATION - 1 m 36.405 s			Steps Total - 4 Pass - 4 Fail - 0 Skip - 0		
/ 11:58:32.235 AM // 12:00:08.640 PM /							
Functionality							
@Functionality @FunctionalityTest4							

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	34.893 s
2	And I Join Live Sic Bo Revamp	PASSED	25.884 s
3	When I Click "The Back Button On Lobby"	PASSED	3.867 s
4	Then I Verify "The Functionality After Clicking The Back Button On The Game Lobby"	PASSED	30.770 s

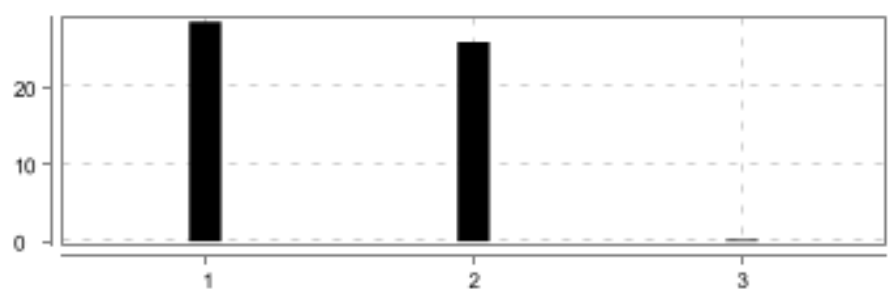

### FT Test 5: Checking The Functionality Of The Big Counter

PASSED		DURATION - 56.450 s			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0			
/ 12:00:08.644 PM // 12:01:05.094 PM /								
Functionality								
@Functionality @FunctionalityTest5								

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.441 s
2	And I Join Live Sic Bo Revamp	PASSED	25.859 s

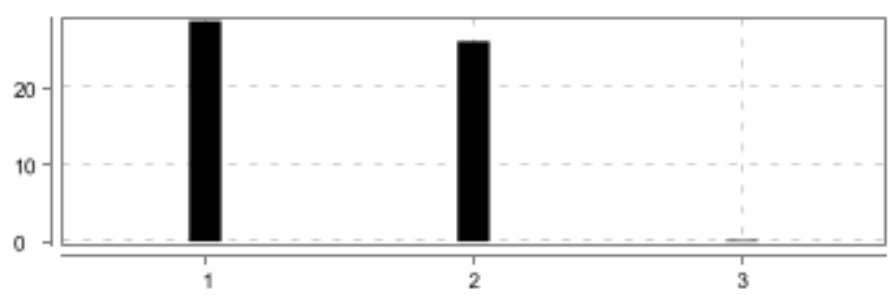

#	Step / Hook Details	Status	Duration
3	Then I Verify "The Functionality Of The Big Counter"	PASSED	0.178 s

### FT Test 6: Checking The Functionality Of The Small Counter

PASSED		DURATION - 56.422 s			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0			
/ 12:01:05.105 PM // 12:02:01.527 PM /								
Functionality								
@Functionality @FunctionalityTest6								

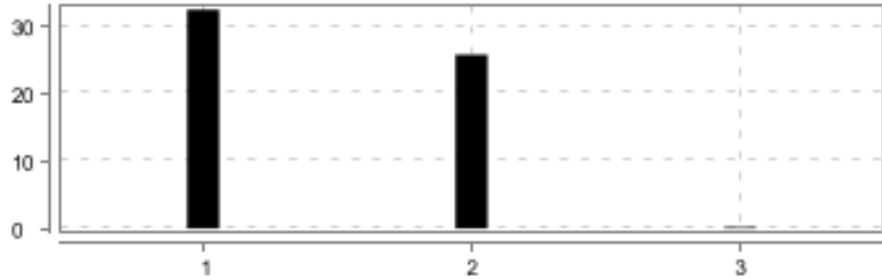

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.512 s
2	And I Join Live Sic Bo Revamp	PASSED	25.915 s
3	Then I Verify "The Functionality Of The Small Counter"	PASSED	0.232 s

### FT Test 7: Checking The Functionality Of The Triple Counter

PASSED	DURATION - 56.991 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:02:01.531 PM // 12:02:58.522 PM /				
Functionality				
@Functionality @FunctionalityTest7				

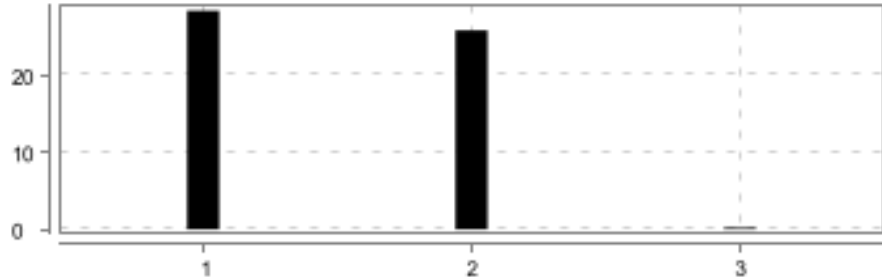

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.756 s
2	And I Join Live Sic Bo Revamp	PASSED	26.107 s
3	Then I Verify "The Functionality Of The Triple Counter"	PASSED	0.189 s

### FT Test 8: Checking The Functionality Of The Odd Counter

<div>PASSED</div>	<div>DURATION - 1 m 0.201 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 12:02:58.526 PM // 12:03:58.727 PM /</div>				
<div>Functionality</div>				
<div>@Functionality @FunctionalityTest8</div>				

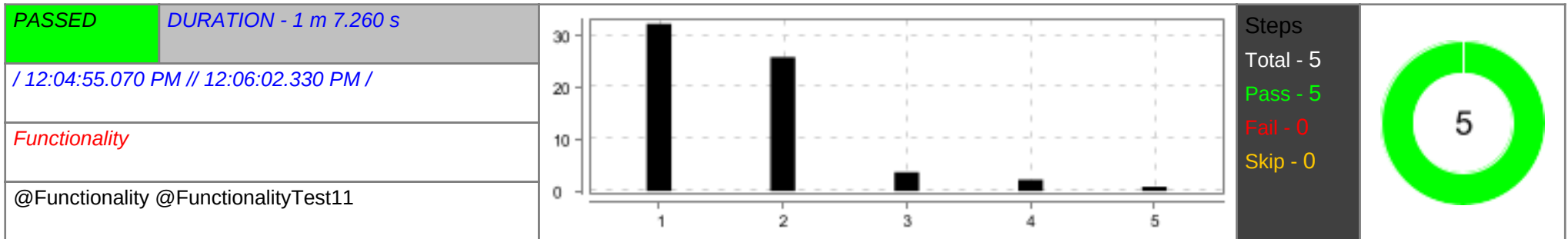
#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	32.444 s
2	And I Join Live Sic Bo Revamp	PASSED	25.790 s
3	Then I Verify "The Functionality Of The Odd Counter"	PASSED	0.195 s

### FT Test 9: Checking The Functionality Of The Even Counter

<b>PASSED</b>	DURATION - 56.329 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:03:58.735 PM // 12:04:55.064 PM /				
Functionality				
@Functionality @FunctionalityTest9				

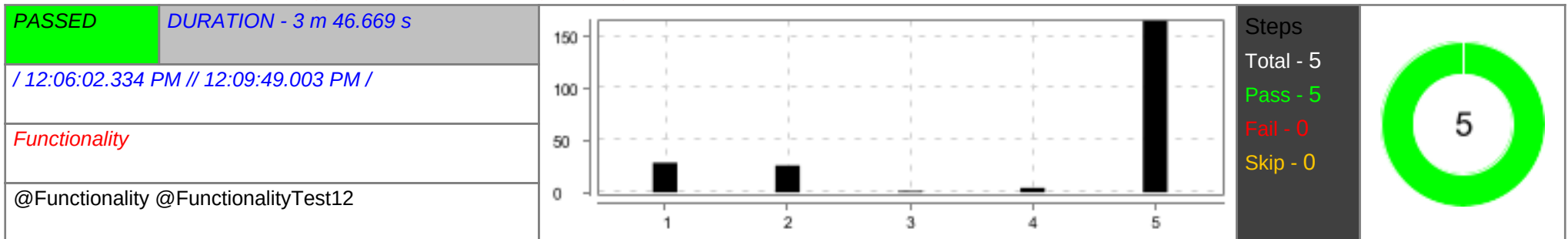
#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.417 s
2	And I Join Live Sic Bo Revamp	PASSED	25.843 s
3	Then I Verify "The Functionality Of The Even Counter"	PASSED	0.228 s

### FT Test 11: Checking The Functionality Of The Menu Button



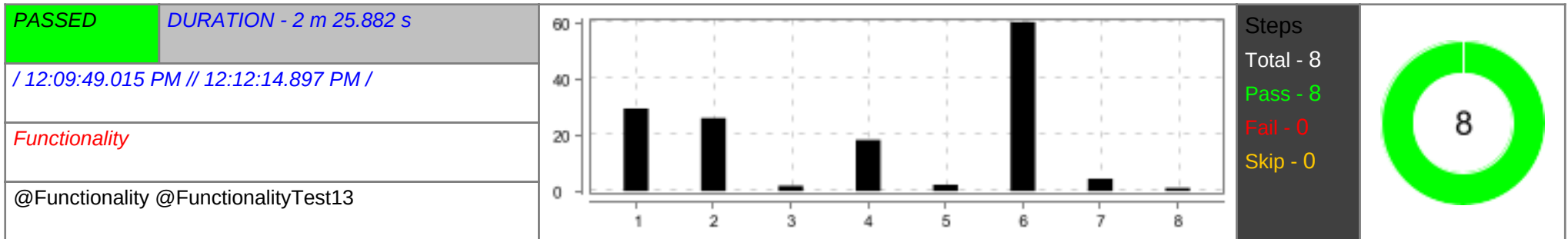
#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	32.268 s
2	And I Join Live Sic Bo Revamp	PASSED	25.846 s
3	When I Enter The Dealer Table	PASSED	3.625 s
4	And I Click "The Menu Button"	PASSED	2.186 s
5	Then I Verify "The Functionality After Clicking The Menu Button"	PASSED	0.846 s

### FT Test 12: Checking The Functionality Of My Bets In The Menu



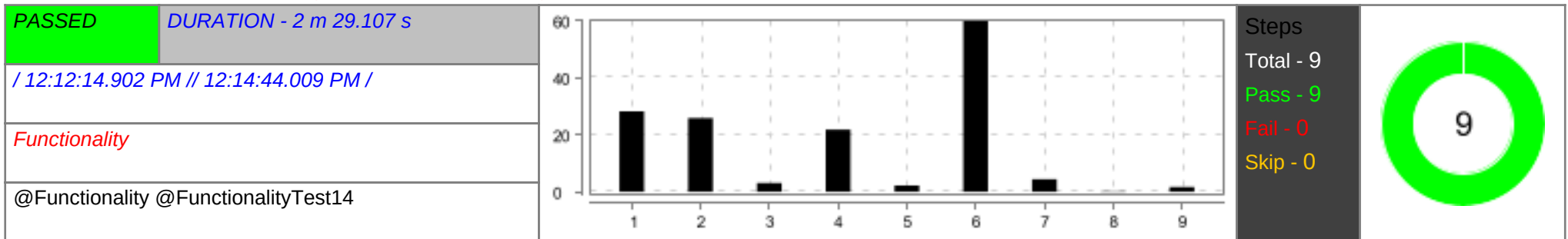
#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.551 s
2	And I Join Live Sic Bo Revamp	PASSED	25.819 s
3	When I Enter The Dealer Table	PASSED	1.196 s
4	And I Go "To My Bets"	PASSED	4.449 s
5	Then I Verify "The Functionality After Clicking The My Bets In The Menu"	PASSED	2 m 44.873 s

### FT Test 13: Checking The Functionality Of Settled Round In My Bets In The Menu



#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.414 s
2	And I Join Live Sic Bo Revamp	PASSED	26.002 s
3	When I Enter The Dealer Table	PASSED	1.884 s
4	And I Place "A Bet On Any Betting Options"	PASSED	18.276 s
5	And I Click "The Confirm Button"	PASSED	2.238 s
6	And I Wait "Until Round Is Over"	PASSED	1 m 0.267 s
7	And I Go "To My Bets"	PASSED	4.397 s
8	Then I Verify "The Functionality Of Settled Round In My Bets In The Menu"	PASSED	1.118 s

### FT Test 14: Checking The Functionality Of The Details Button In Settled Rounds

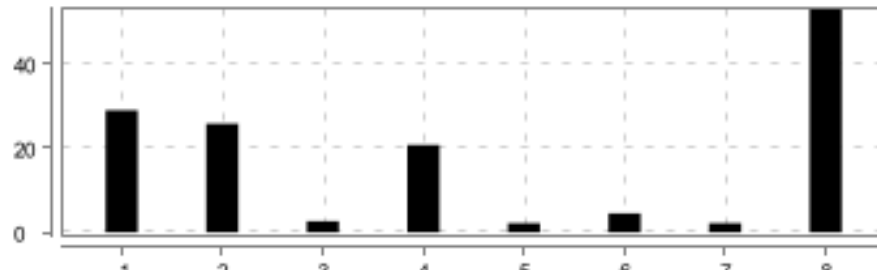



#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.199 s
2	And I Join Live Sic Bo Revamp	PASSED	25.844 s
3	When I Enter The Dealer Table	PASSED	3.073 s
4	And I Place "A Bet On Any Betting Options"	PASSED	21.861 s
5	And I Click "The Confirm Button"	PASSED	2.185 s



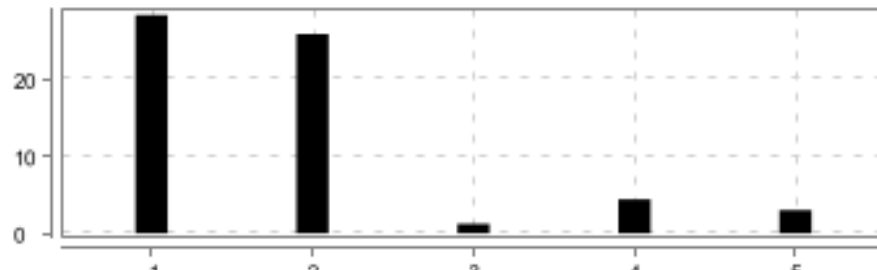

#	Step / Hook Details	Status	Duration
6	And I Wait "Until Round Is Over"	PASSED	59.929 s
7	And I Go "To My Bets"	PASSED	4.365 s
8	And I Go "To The Bet Details"	PASSED	0.177 s
9	Then I Verify "The Functionality After Clicking The Details Button In Settled Rounds"	PASSED	1.689 s

### FT Test 15: Checking The Functionality Of Running Round In My Bets In The Menu

PASSED		DURATION - 2 m 22.183 s			<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:14:44.014 PM // 12:17:06.197 PM /						
Functionality						
@Functionality @FunctionalityTest15						

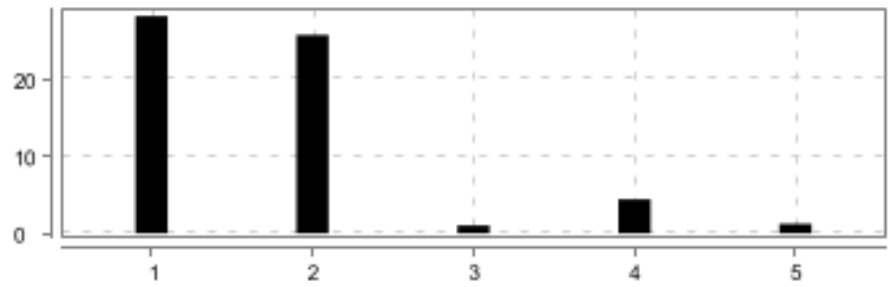

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.977 s
2	And I Join Live Sic Bo Revamp	PASSED	25.816 s
3	When I Enter The Dealer Table	PASSED	2.666 s
4	And I Place "A Bet On Any Betting Options"	PASSED	20.762 s
5	And I Click "The Confirm Button"	PASSED	2.203 s
6	And I Go "To My Bets"	PASSED	4.498 s
7	And I Click "The Running Tab"	PASSED	2.165 s
8	Then I Verify "The Functionality Of Running Round In My Bets In The Menu"	PASSED	52.925 s

### FT Test 16: Checking The Functionality Of Limits And Payouts In The Menu

PASSED	DURATION - 1 m 5.401 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 12:17:06.207 PM // 12:18:11.608 PM /				
Functionality				
@Functionality @FunctionalityTest16				

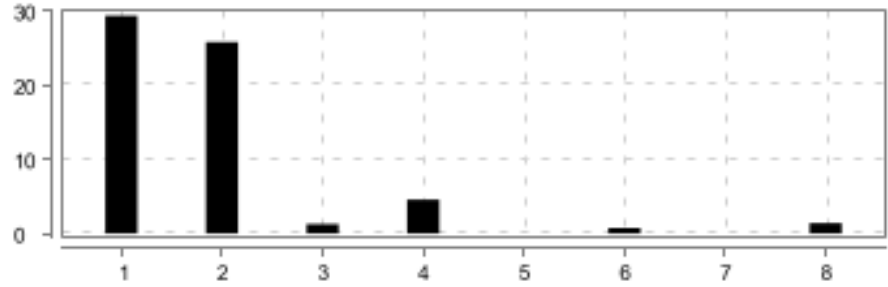

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.375 s
2	And I Join Live Sic Bo Revamp	PASSED	25.876 s
3	When I Enter The Dealer Table	PASSED	1.238 s
4	And I Go "To Limits And Payouts"	PASSED	4.423 s
5	Then I Verify "The Functionality After Clicking The Limits And Payouts In The Menu"	PASSED	3.038 s

### FT Test 17: Checking The Functionality Of Help In The Menu

PASSED		DURATION - 1 m 1.675 s			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 12:18:11.612 PM // 12:19:13.287 PM /						
Functionality						
@Functionality @FunctionalityTest17						

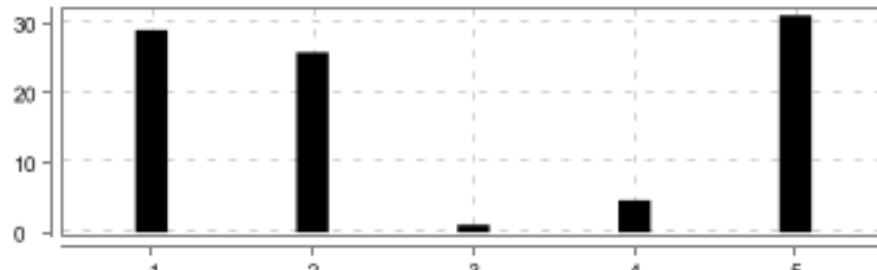

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.254 s
2	And I Join Live Sic Bo Revamp	PASSED	25.778 s
3	When I Enter The Dealer Table	PASSED	1.030 s
4	And I Go "To Help"	PASSED	4.416 s
5	Then I Verify "The Functionality After Clicking The Help In The Menu"	PASSED	1.231 s

### FT Test 18: Checking The Functionality On Each Category In The Menu

PASSED	DURATION - 1 m 4.261 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 12:19:13.299 PM // 12:20:17.560 PM /				
Functionality				
@Functionality @FunctionalityTest18				

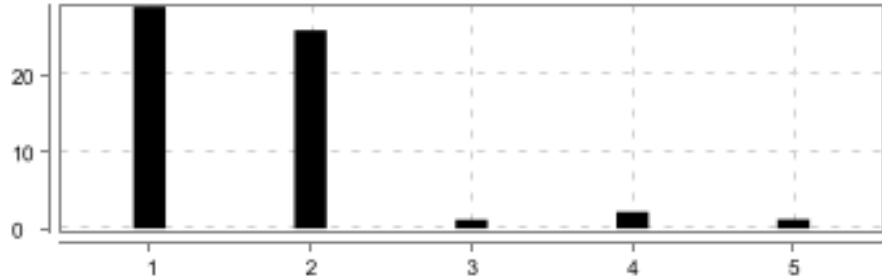

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.376 s
2	And I Join Live Sic Bo Revamp	PASSED	25.819 s
3	When I Enter The Dealer Table	PASSED	1.279 s
4	And I Go "To Help"	PASSED	4.584 s
5	And I Click "On Each Category in Help"	PASSED	0.000 s
6	Then I Verify "The Functionality After Clicking Each Category In The Menu"	PASSED	0.737 s
7	When I Click "On Each Category in Help"	PASSED	0.001 s
8	Then I Verify "The Functionality After Re-clicking Each Category In The Menu"	PASSED	1.402 s

### FT Test 19: Checking The Functionality Of Settings In The Menu

PASSED	DURATION - 1 m 32.529 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 12:20:17.565 PM // 12:21:50.094 PM /				
Functionality				
@FunctionalityTest19 @Functionality				

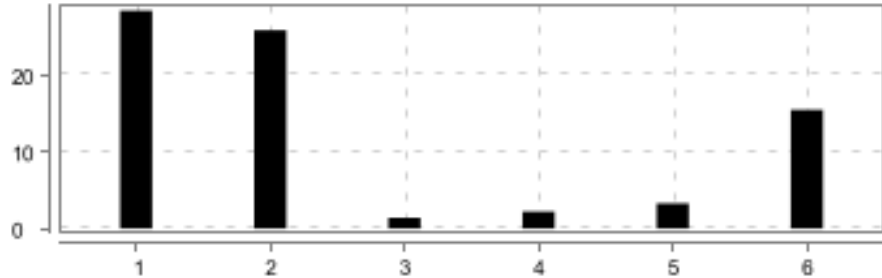

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.974 s
2	And I Join Live Sic Bo Revamp	PASSED	25.792 s
3	When I Enter The Dealer Table	PASSED	1.081 s
4	And I Go "To Settings"	PASSED	4.578 s
5	Then I Verify "The Functionality After Clicking The Settings In The Menu"	PASSED	31.120 s

### FT Test 21: Checking The Functionality Of The Switch Table Button

<div>PASSED</div> <div>DURATION - 1 m 0.569 s</div>			<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:21:50.099 PM // 12:22:50.668 PM /				
Functionality				
@Functionality @FunctionalityTest21				

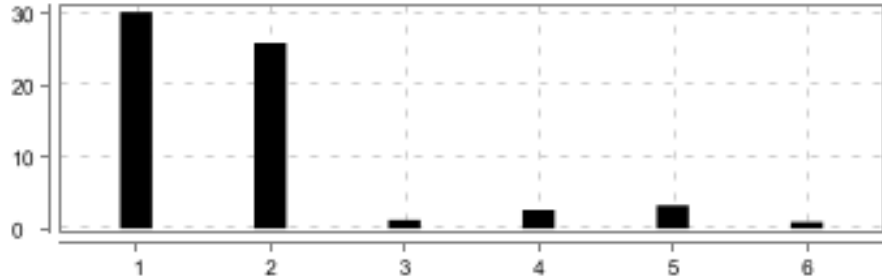

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.900 s
2	And I Join Live Sic Bo Revamp	PASSED	25.848 s
3	When I Enter The Dealer Table	PASSED	1.140 s
4	And I Click "The Switch Table Button"	PASSED	2.158 s
5	Then I Verify "The Functionality After Clicking The Switch Table Button"	PASSED	1.208 s

### FT Test 22: Checking The Functionality After Selecting Other Table In The Switch Table

<div>PASSED</div>	<div>DURATION - 1 m 17.530 s</div>		<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 12:22:50.674 PM // 12:24:08.204 PM /</div>				
<div>Functionality</div>				
<div>@Functionality @FunctionalityTest22</div>				

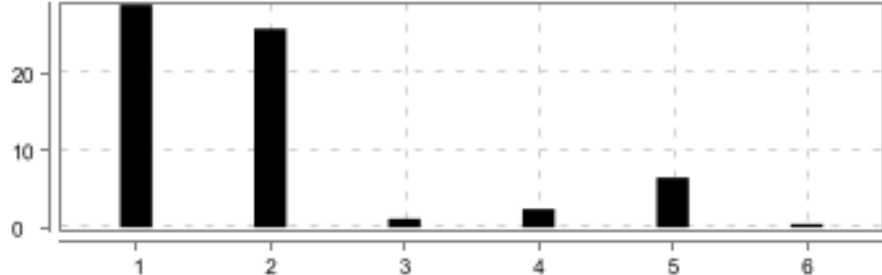

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.388 s
2	And I Join Live Sic Bo Revamp	PASSED	25.850 s
3	When I Enter The Dealer Table	PASSED	1.401 s
4	And I Click "The Switch Table Button"	PASSED	2.197 s
5	And I Go "To Other Sic Bo Table"	PASSED	3.281 s
6	Then I Verify "The Functionality After Selecting Other Table In The Switch Table"	PASSED	15.493 s

### FT Test 23: Checking The Functionality After Selecting Other Product In The Switch Table

<div>PASSED</div>	<div>DURATION - 1 m 4.877 s</div>	<div></div>	<div><div>Steps</div><div>Total - 6</div><div>Pass - 6</div><div>Fail - 0</div><div>Skip - 0</div></div>	<div></div>
<div>/ 12:24:08.208 PM // 12:25:13.085 PM /</div>				
<div>Functionality</div>				
<div>@Functionality @FunctionalityTest23</div>				

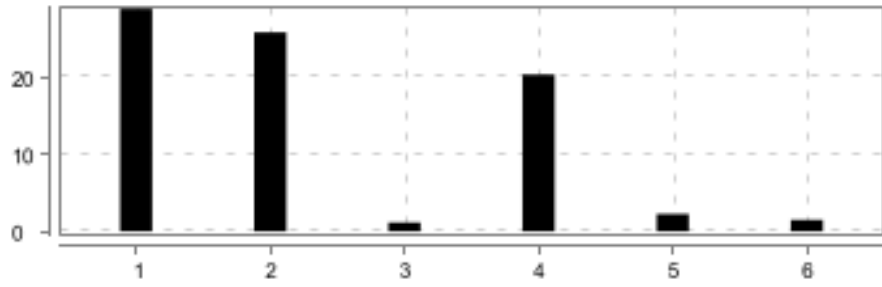

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	30.168 s
2	And I Join Live Sic Bo Revamp	PASSED	25.846 s
3	When I Enter The Dealer Table	PASSED	1.189 s
4	And I Click "The Switch Table Button"	PASSED	2.581 s
5	And I Go "To Other Live Products"	PASSED	3.231 s
6	Then I Verify "The Functionality After Selecting Other Product In The Switch Table"	PASSED	0.907 s

**FT Test 24: Checking The Functionality After Seating On Other Live Products Table**

<div>PASSED</div>	<div>DURATION - 1 m 6.007 s</div>	<div></div>	<div><div>Steps</div><div>Total - 6</div><div>Pass - 6</div><div>Fail - 0</div><div>Skip - 0</div></div>	<div></div>
<div>/ 12:25:13.090 PM // 12:26:19.097 PM /</div>				
<div>Functionality</div>				
<div>@Functionality @FunctionalityTest24</div>				

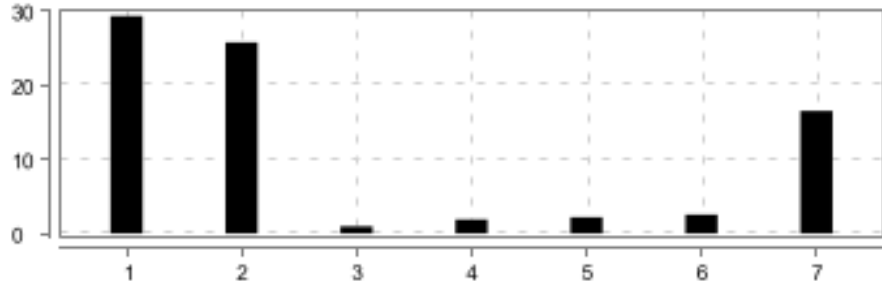

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.894 s
2	And I Join Live Sic Bo Revamp	PASSED	25.795 s
3	When I Enter The Dealer Table	PASSED	1.125 s
4	And I Click "The Switch Table Button"	PASSED	2.364 s
5	And I Go "To Other Live Products Table"	PASSED	6.463 s
6	Then I Verify "The Functionality After Seating On Other Live Products Table"	PASSED	0.440 s

### FT Test 25: Checking The Functionality Of The Table Limit Button

PASSED		DURATION - 1 m 20.910 s			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:26:19.102 PM // 12:27:40.012 PM /						
Functionality						
@Functionality @FunctionalityTest25						

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.902 s
2	And I Join Live Sic Bo Revamp	PASSED	25.840 s
3	When I Enter The Dealer Table	PASSED	1.153 s
4	And I Wait "Until Betting Phase"	PASSED	20.378 s
5	And I Click "The Table Limit Button"	PASSED	2.249 s
6	Then I Verify "The Functionality After Clicking The Table Limit Button"	PASSED	1.469 s

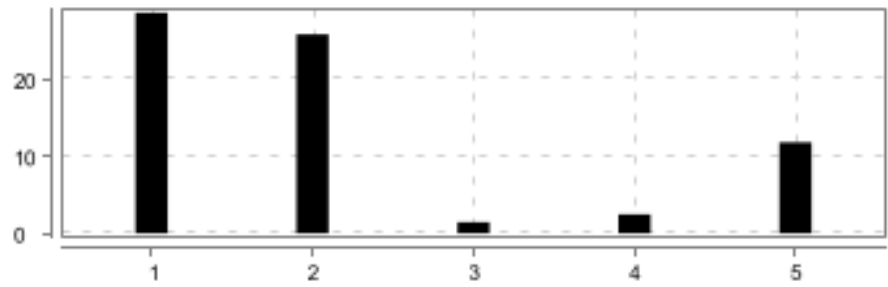

### FT Test 26: Checking The Functionality After Selecting Other Table Limit

<div>PASSED</div>	<div>DURATION - 1 m 20.193 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 12:27:40.018 PM // 12:29:00.211 PM /</div>				
<div>Functionality</div>				
<div>@Functionality @FunctionalityTest26</div>				

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.321 s
2	And I Join Live Sic Bo Revamp	PASSED	25.786 s
3	When I Enter The Dealer Table	PASSED	0.989 s
4	And I Wait "Until Betting Phase"	PASSED	1.901 s
5	And I Click "The Table Limit Button"	PASSED	2.197 s
6	And I Go "To Other Table Limit Table"	PASSED	2.538 s

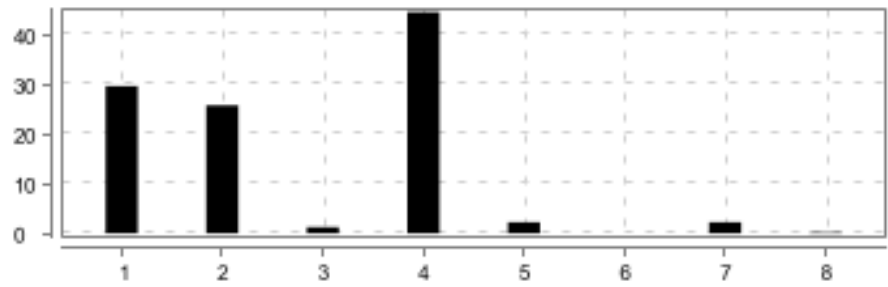

#	Step / Hook Details	Status	Duration
7	Then I Verify "The Functionality After Selecting Other Table Limit"	PASSED	16.531 s

### FT Test 27: Checking The Functionality Of The Statistics Button

PASSED		DURATION - 1 m 11.134 s			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 12:29:00.222 PM // 12:30:11.356 PM /						
Functionality						
@Functionality @FunctionalityTest27						

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.657 s
2	And I Join Live Sic Bo Revamp	PASSED	25.849 s
3	When I Enter The Dealer Table	PASSED	1.432 s
4	And I Click "The Statistics Button"	PASSED	2.462 s
5	Then I Verify "The Functionality After Clicking The Statistics Button"	PASSED	11.813 s

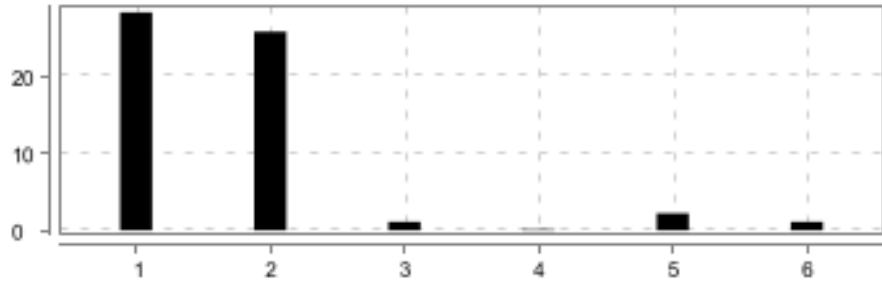

### FT Test 28: Checking The Functionality Of The Expand Shrink Button

PASSED		DURATION - 1 m 46.932 s			Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 12:30:11.361 PM // 12:31:58.293 PM /						
Functionality						
@Functionality @FunctionalityTest28						

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.668 s
2	And I Join Live Sic Bo Revamp	PASSED	25.790 s
3	When I Enter The Dealer Table	PASSED	1.271 s
4	And I Wait "Until Betting Phase"	PASSED	44.586 s

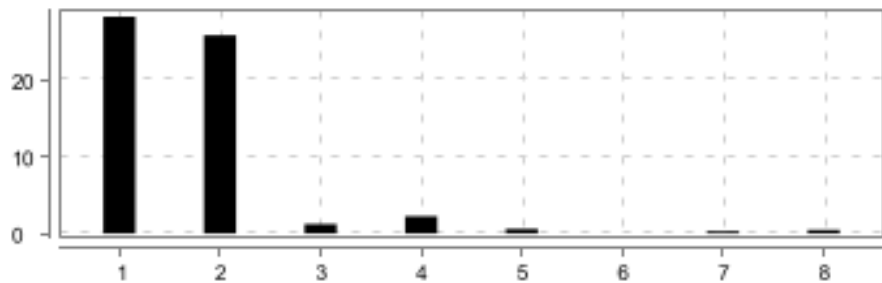

#	Step / Hook Details	Status	Duration
5	And I Click "The Expand Shrink Button"	PASSED	2.229 s
6	Then I Verify "The Functionality After Clicking Expand Shrink Button"	PASSED	0.027 s
7	When I Click "The Expand Shrink Button"	PASSED	2.215 s
8	Then I Verify "The Functionality After Re-clicking Expand Shrink Button"	PASSED	0.186 s

### FT Test 29: Checking The Functionality Of The Edit Chips Button

PASSED		DURATION - 59.601 s			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:31:58.298 PM // 12:32:57.899 PM /						
Functionality						
@Functionality @FunctionalityTest29						

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.316 s
2	And I Join Live Sic Bo Revamp	PASSED	25.823 s
3	When I Enter The Dealer Table	PASSED	1.094 s
4	And I Check "The Default Chips"	PASSED	0.150 s
5	And I Click "The Edit Chips Button"	PASSED	2.197 s
6	Then I Verify "The Functionality After Clicking The Edit Chips Button"	PASSED	1.096 s

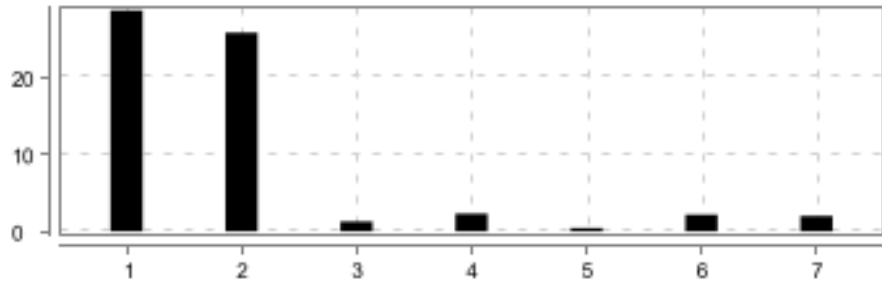

### FT Test 30: Checking The Functionality After Changing Betting Chips

PASSED	DURATION - 59.949 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 12:32:57.909 PM // 12:33:57.858 PM /				
Functionality				
@Functionality @FunctionalityTest30				



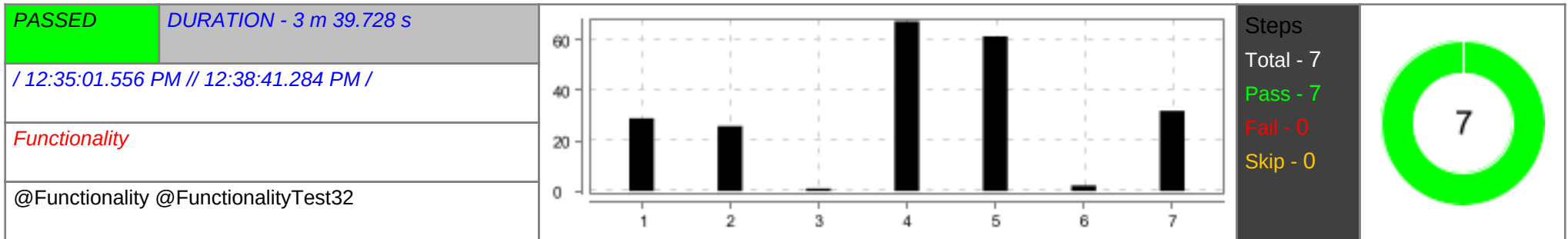
#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.278 s
2	And I Join Live Sic Bo Revamp	PASSED	25.868 s
3	When I Enter The Dealer Table	PASSED	1.226 s
4	And I Click "The Edit Chips Button"	PASSED	2.266 s
5	And I Do "Remove Any Chips On My Chips"	PASSED	0.589 s
6	Then I Verify "The Functionality After Removing Betting Chips"	PASSED	0.001 s
7	When I Do "Select Any Chips On Chips Selections"	PASSED	0.293 s
8	Then I Verify "The Functionality After Adding Betting Chips"	PASSED	0.475 s

### FT Test 31: Checking The Functionality Of The Save Button In Chip Settings

PASSED	DURATION - 1 m 3.687 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 12:33:57.864 PM // 12:35:01.551 PM /				
Functionality				
@Functionality @FunctionalityTest31				

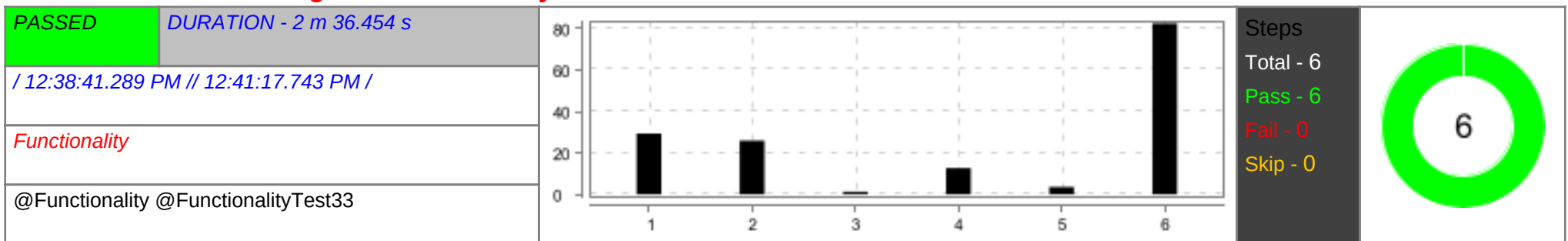
#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.692 s
2	And I Join Live Sic Bo Revamp	PASSED	25.799 s
3	When I Enter The Dealer Table	PASSED	1.296 s
4	And I Click "The Edit Chips Button"	PASSED	2.303 s
5	And I Do "Replace Any Chip On My Chips"	PASSED	0.445 s
6	And I Click "The Save Button"	PASSED	2.182 s
7	Then I Verify "The Functionality After Clicking The Save Button In Chip Settings"	PASSED	2.015 s

### FT Test 32: Checking The Functionality Of The Undo Button



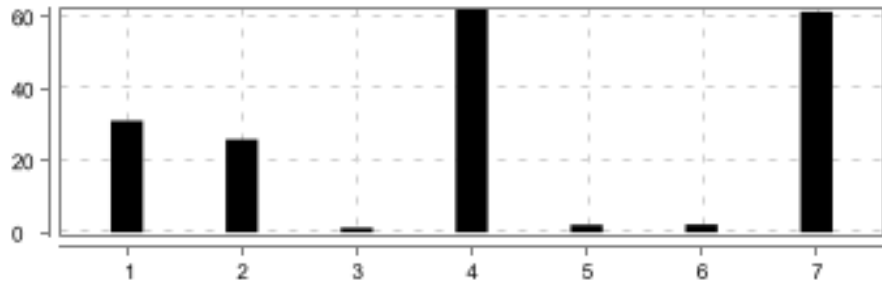

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.886 s
2	And I Join Live Sic Bo Revamp	PASSED	25.805 s
3	When I Enter The Dealer Table	PASSED	1.032 s
4	And I Place "And Undo Any Betting Options"	PASSED	1 m 7.503 s
5	And I Place "A Bet On Two Or More Betting Options"	PASSED	1 m 1.483 s
6	And I Click "The Undo Button"	PASSED	2.162 s
7	Then I Verify "The Functionality After Clicking The Undo Button"	PASSED	31.868 s

### FT Test 33: Checking The Functionality Of Undo Button When Press And Hold



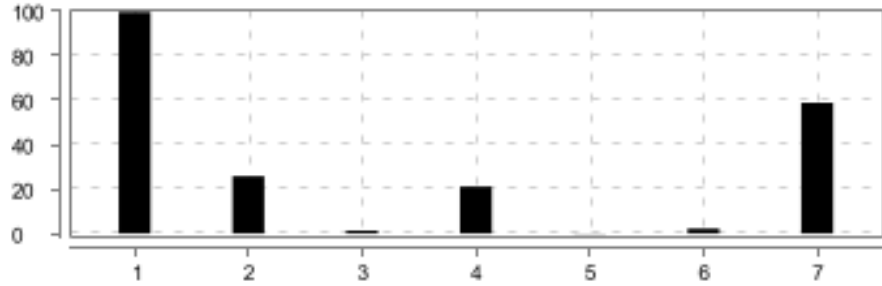

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.391 s
2	And I Join Live Sic Bo Revamp	PASSED	25.871 s
3	When I Enter The Dealer Table	PASSED	1.217 s
4	And I Place "A Bet On Four Or More Betting Options"	PASSED	12.717 s
5	And I Do "Press And Hold The Undo Button"	PASSED	3.524 s
6	Then I Verify "The Functionality After Pressing And Holding The Undo Button"	PASSED	1 m 22.523 s

### FT Test 34: Checking The Functionality Of The Confirm Button

<b>PASSED</b>		DURATION - 3 m 6.471 s			<b>Steps</b> Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 12:41:17.748 PM // 12:44:24.219 PM /						
Functionality						
@Functionality @FunctionalityTest34						

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	31.030 s
2	And I Join Live Sic Bo Revamp	PASSED	25.836 s
3	When I Enter The Dealer Table	PASSED	1.245 s
4	And I Place "A Bet On Any Betting Options"	PASSED	1 m 1.874 s
5	And I Check "The Betting Chip"	PASSED	2.059 s
6	And I Click "The Confirm Button"	PASSED	2.227 s
7	Then I Verify "The Functionality After Clicking The Confirm Button"	PASSED	1 m 1.226 s

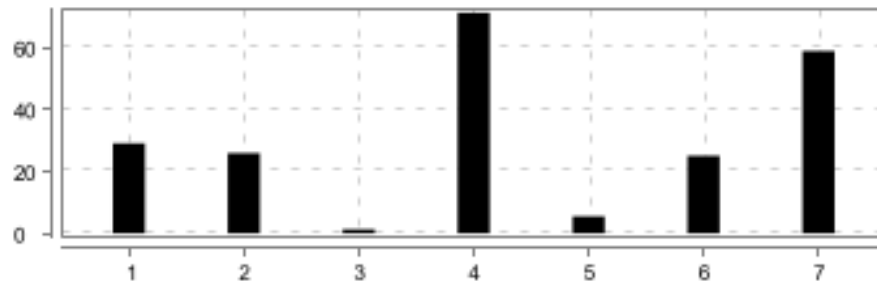

### FT Test 35: Checking The Functionality Of The Top up And Confirm Button

<div>PASSED</div> <div>DURATION - 3 m 30.131 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 12:44:24.223 PM // 12:47:54.354 PM /</div>			
<div>Functionality</div>			
<div>@Functionality @FunctionalityTest35</div>			

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	1 m 39.548 s
2	And I Join Live Sic Bo Revamp	PASSED	25.817 s
3	When I Enter "The Dealer Table With High Table Limits"	PASSED	1.347 s
4	And I Place "A Bet On Any Betting Options"	PASSED	21.148 s
5	Then I Verify "The Functionality Of The Confirm Button"	PASSED	0.112 s

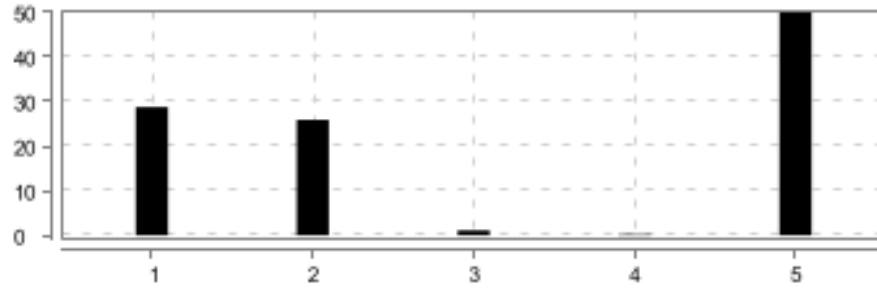

#	Step / Hook Details	Status	Duration
6	And I Click "The Confirm Button"	PASSED	2.175 s
7	Then I Verify "The Functionality After Clicking The Top Up And Confirm Button"	PASSED	58.841 s

### FT Test 36: Checking The Functionality Of The Switch Table When Betting In Multiple Tables

PASSED		DURATION - 3 m 37.604 s			<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:47:54.359 PM // 12:51:31.963 PM /						
Functionality						
@Functionality @FunctionalityTest36						

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.989 s
2	And I Join Live Sic Bo Revamp	PASSED	25.919 s
3	When I Enter The Dealer Table	PASSED	1.220 s
4	And I Place "And Confirm Any Betting Options"	PASSED	1 m 11.159 s
5	And I Do "Switch And Join Another Table"	PASSED	5.519 s
6	And I Place "And Confirm Any Betting Options"	PASSED	25.054 s
7	Then I Verify "The Functionality Of The Switch Table When Betting In Multiple Tables"	PASSED	58.793 s

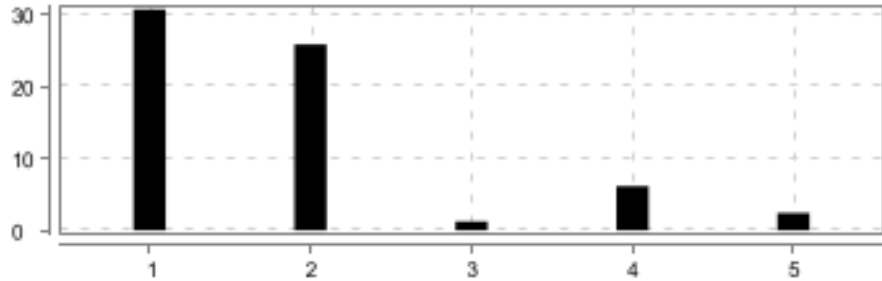

### FT Test 37: Checking The Functionality Of The Betting Timer Once It Starts

PASSED		DURATION - 1 m 46.666 s			<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:51:31.967 PM // 12:53:18.633 PM /						
Functionality						
@Functionality @FunctionalityTest37						

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.719 s

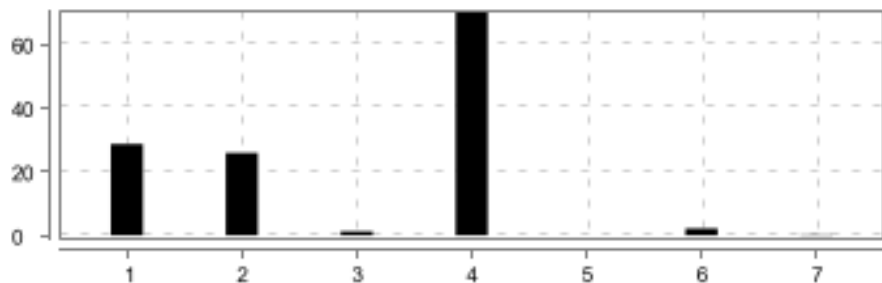

#	Step / Hook Details	Status	Duration
2	And I Join Live Sic Bo Revamp	PASSED	25.866 s
3	When I Enter The Dealer Table	PASSED	1.066 s
4	And I Wait "Until Betting Timer Starts"	PASSED	0.211 s
5	Then I Verify "The Functionality Of The Betting Timer Once It Starts"	PASSED	49.900 s

### FT Test 38: Checking The Functionality Of The Betting Timer Once It Ends

PASSED		DURATION - 1 m 7.274 s			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0			
/ 12:53:18.640 PM // 12:54:25.914 PM /								
Functionality								
@Functionality @FunctionalityTest38								

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	30.686 s
2	And I Join Live Sic Bo Revamp	PASSED	25.817 s
3	When I Enter The Dealer Table	PASSED	1.218 s
4	And I Wait "Until Betting Timer Ends"	PASSED	6.133 s
5	Then I Verify "The Functionality Of The Betting Timer Once It Ends"	PASSED	2.429 s

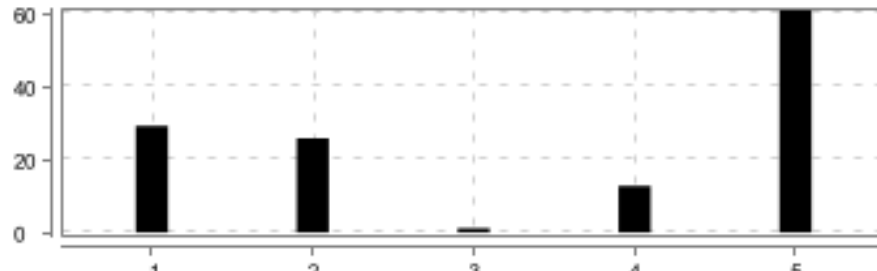

### FT Test 39: Checking The Functionality Of The Double Button

PASSED	DURATION - 2 m 8.973 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 12:54:25.919 PM // 12:56:34.892 PM /				
Functionality				
@Functionality @FunctionalityTest39				

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.605 s

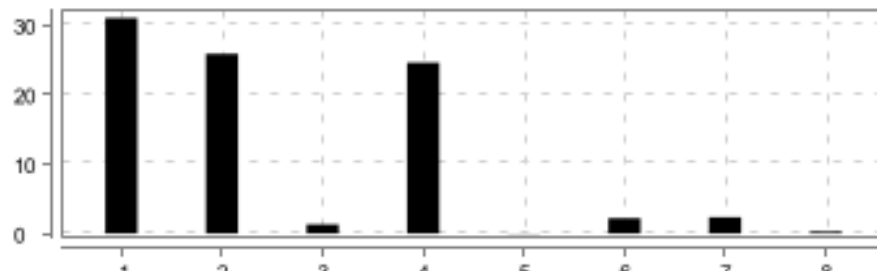

#	Step / Hook Details	Status	Duration
2	And I Join Live Sic Bo Revamp	PASSED	25.816 s
3	When I Enter The Dealer Table	PASSED	1.227 s
4	And I Place "A Bet On Any Betting Options"	PASSED	1 m 9.944 s
5	And I Check "The Placed Bet"	PASSED	0.040 s
6	And I Click "The Double Button"	PASSED	2.160 s
7	Then I Verify "The Functionality After Clicking The Double Button"	PASSED	0.194 s

### FT Test 40: Checking The Functionality Of Total Balance After Confirming Any Bets

PASSED		DURATION - 2 m 10.932 s			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 12:56:34.896 PM // 12:58:45.828 PM /						
Functionality						
@Functionality @FunctionalityTest40						

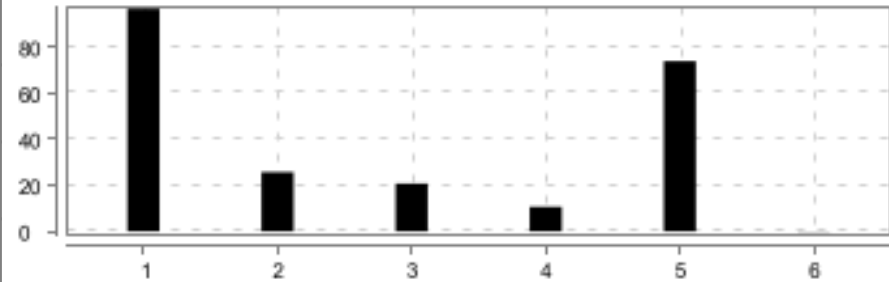

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.254 s
2	And I Join Live Sic Bo Revamp	PASSED	25.841 s
3	When I Enter The Dealer Table	PASSED	1.199 s
4	And I Place "And Confirm Any Betting Options"	PASSED	12.769 s
5	Then I Verify "The Functionality Of Total Balance After Confirming Any Bets"	PASSED	1 m 0.877 s

### FT Test 41: Checking The Functionality Of Total Balance After Confirming And Doubling Bets

PASSED	DURATION - 1 m 28.655 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 12:58:45.833 PM // 1:00:14.488 PM /				
Functionality				
@Functionality @FunctionalityTest41				

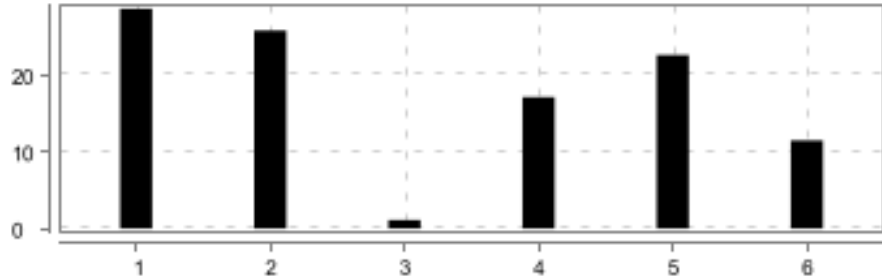

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	31.034 s
2	And I Join Live Sic Bo Revamp	PASSED	25.846 s
3	When I Enter The Dealer Table	PASSED	1.319 s
4	And I Place "A Bet On Any Betting Options"	PASSED	24.582 s
5	And I Check "The Placed Bet"	PASSED	0.069 s
6	And I Click "The Double Button"	PASSED	2.223 s
7	And I Click "The Confirm Button"	PASSED	2.355 s
8	Then I Verify "The Functionality Of Total Balance After Confirming And Doubling Bets"	PASSED	0.285 s

### FT Test 42: Checking The Functionality Of Total Balance After Winning Round

PASSED	DURATION - 3 m 49.184 s		<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 1:00:14.498 PM // 1:04:03.682 PM /				
Functionality				
@Functionality @FunctionalityTest42				

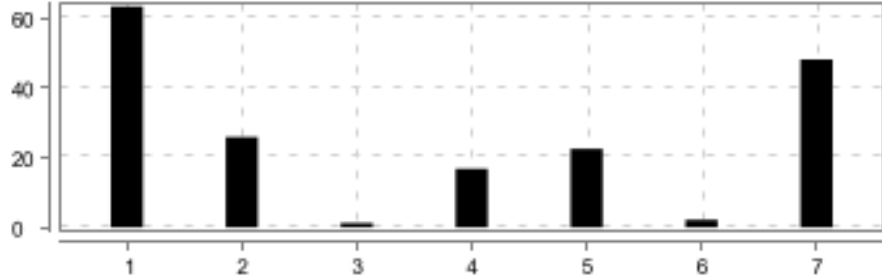

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	1 m 36.771 s
2	And I Join Live Sic Bo Revamp	PASSED	25.790 s
3	When I Enter The Dealer Table	PASSED	20.741 s
4	And I Place "And Confirm Any Betting Options"	PASSED	10.702 s
5	And I Wait "Until Bet Wins"	PASSED	1 m 14.011 s
6	Then I Verify "The Functionality Of Total Balance After Winning Round"	PASSED	0.180 s

### FT Test 43: Checking The Functionality After Betting Timer Reaches Last 10 Seconds And Not Confirming

<div><div>PASSED</div><div>DURATION - 1 m 47.762 s</div></div>		<div></div>	<div><div>Steps</div><div>Total - 6</div><div>Pass - 6</div><div>Fail - 0</div><div>Skip - 0</div></div>	<div></div>
/ 1:04:03.687 PM // 1:05:51.449 PM /				
Functionality				
@Functionality @FunctionalityTest43				

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.658 s
2	And I Join Live Sic Bo Revamp	PASSED	25.805 s
3	When I Enter The Dealer Table	PASSED	1.108 s
4	And I Place "A Bet On Any Betting Options"	PASSED	17.147 s
5	And I Wait "Until Betting Timer Reaches Last 10 Seconds"	PASSED	22.600 s
6	Then I Verify "The Functionality After Betting Timer Reaches Last 10 Seconds And Not Confirming"	PASSED	11.502 s

### FT Test 44: Checking The Functionality Of The Confirm Button On Popup Message

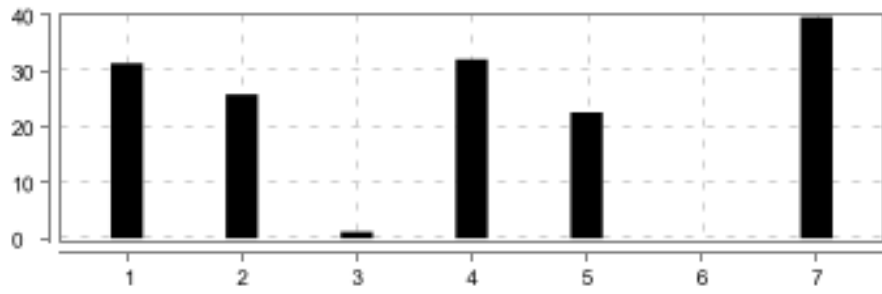
<div>PASSED</div>	<div>DURATION - 3 m 1.024 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 1:05:51.453 PM // 1:08:52.477 PM /</div>				
<div>Functionality</div>				
<div>@Functionality @FunctionalityTest44</div>				

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	1 m 3.317 s
2	And I Join Live Sic Bo Revamp	PASSED	25.863 s
3	When I Enter The Dealer Table	PASSED	1.229 s
4	And I Place "A Bet On Any Betting Options"	PASSED	16.836 s
5	And I Wait "Until Betting Timer Reaches Last 10 Seconds"	PASSED	22.504 s
6	And I Click "The Popup Confirm Button"	PASSED	2.186 s
7	Then I Verify "The Functionality After Clicking The Confirm Button On Popup Message"	PASSED	48.169 s




### FT Test 45: Checking The Functionality Of The Not Now Button On Popup Message

<b>PASSED</b>		<i>DURATION - 2 m 33.590 s</i>	
/ 1:08:52.484 PM // 1:11:26.074 PM /			
<i>Functionality</i>			
@Functionality @FunctionalityTest45			

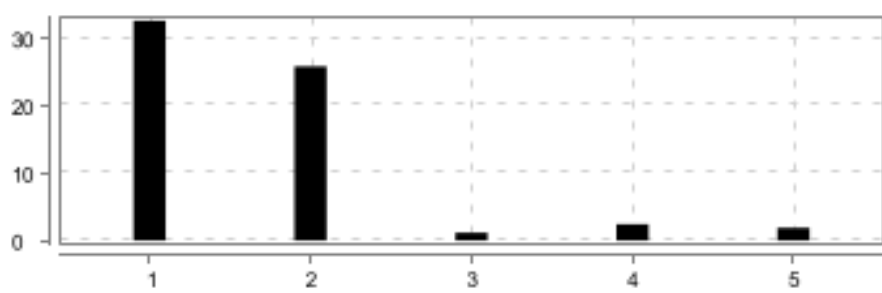

						
1	2	3	4	5	6	7

<b>Steps</b>	
Total - 7	
Pass - 7	
Fail - 0	
Skip - 0	



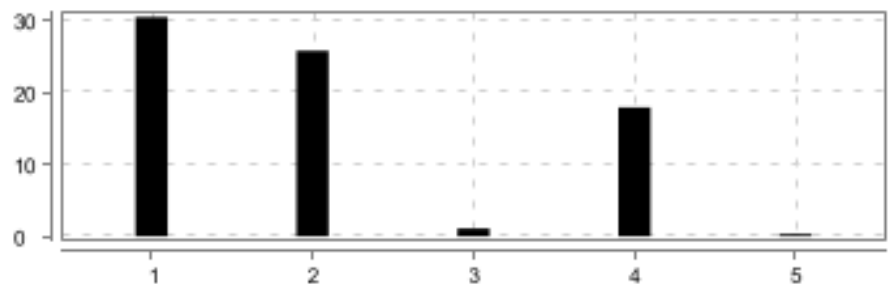

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	31.401 s
2	And I Join Live Sic Bo Revamp	PASSED	25.799 s
3	When I Enter The Dealer Table	PASSED	1.202 s
4	And I Place "A Bet On Any Betting Options"	PASSED	32.057 s
5	And I Wait "Until Betting Timer Reaches Last 10 Seconds"	PASSED	22.553 s
6	And I Click "The Popup Not Now Button"	PASSED	0.000 s
7	Then I Verify "The Functionality After Clicking The Not Now Button On Popup Message"	PASSED	39.617 s

### FT Test 46: Checking The Functionality Of The Back Button On Game

<div>PASSED</div>	<div>DURATION - 1 m 4.923 s</div>	<div></div>	<div><div>Steps</div><div>Total - 5</div><div>Pass - 5</div><div>Fail - 0</div><div>Skip - 0</div></div> <div></div>
<div>/ 1:11:26.078 PM // 1:12:31.001 PM /</div>			
<div>Functionality</div>			
<div>@Functionality @FunctionalityTest46</div>			

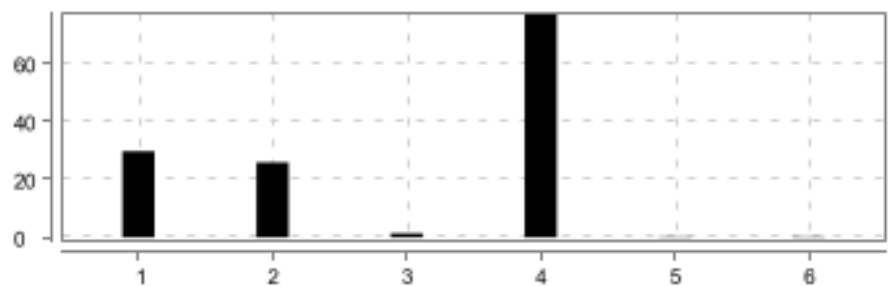

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	32.612 s
2	And I Join Live Sic Bo Revamp	PASSED	25.826 s
3	When I Enter The Dealer Table	PASSED	1.173 s
4	And I Click "The Back Button On Game"	PASSED	2.399 s
5	Then I Verify "The Functionality After Clicking The Back Button On Game"	PASSED	1.893 s

### FT Test 47: Checking The Functionality Of The Round Result History

<div>PASSED</div> <div>DURATION - 1 m 16.636 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 1:12:31.005 PM // 1:13:47.641 PM /</div>			
<div>Functionality</div>			
<div>@Functionality @FunctionalityTest47</div>			

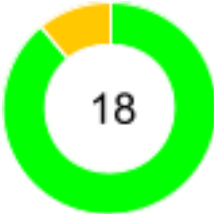
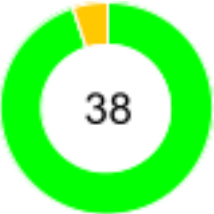
#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	30.473 s
2	And I Join Live Sic Bo Revamp	PASSED	25.792 s
3	When I Enter The Dealer Table	PASSED	1.109 s
4	And I Wait "Until Round Is Finished"	PASSED	17.901 s
5	Then I Verify "The Functionality Of The Round Result History"	PASSED	0.320 s

### FT Test 48: Checking The Functionality After Increasing A Placed Bet

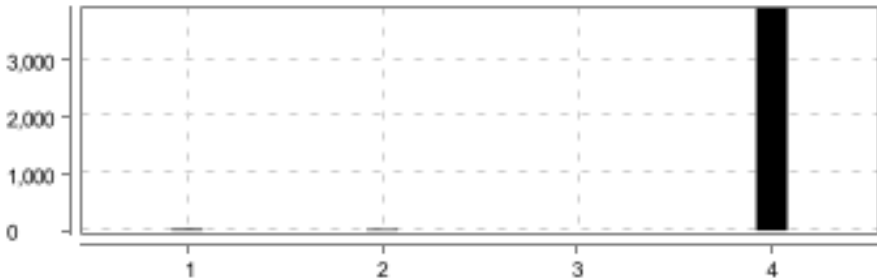

<div>PASSED</div>	<div>DURATION - 2 m 14.958 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 1:13:47.645 PM // 1:16:02.603 PM /</div>				
<div>Functionality</div>				
<div>@Functionality @FunctionalityTest48</div>				

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.676 s
2	And I Join Live Sic Bo Revamp	PASSED	25.802 s
3	When I Enter The Dealer Table	PASSED	1.353 s
4	And I Place "A Bet On Any Betting Options"	PASSED	1 m 16.859 s
5	And I Place "A Bet On Same Betting Options"	PASSED	0.182 s
6	Then I Verify "The Functionality After Increasing A Placed Bet"	PASSED	0.198 s

Result And Statistics

SKIPPED	DURATION - 66 m 57.544 s	Scenarios		Steps	
/ 1:16:02.616 PM // 2:23:00.160 PM /		Total - 18		Total - 38	
		Pass - 16		Pass - 36	
		Fail - 0		Fail - 0	
		Skip - 2		Skip - 2	



RS Fetch: Wait Until There Is A Round Result For Result And Statistics

PASSED		DURATION - 65 m 55.161 s			Steps	
/ 1:16:02.616 PM // 2:21:57.777 PM /					Total - 4	
Result And Statistics					Pass - 4	
@ResultAndStatisticsWait @ResultAndStatistics					Fail - 0	
					Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.276 s
2	When I Join Live Sic Bo Revamp	PASSED	25.882 s
3	And I Enter The Dealer Table With 300 Rounds	PASSED	1.334 s
4	Then I Place A Bet Until There Is A Round Result For All Results And Statistics	PASSED	64 m 57.623 s
	Big Result		
	Small Result		
	Any Triple Result		
	Big Percentage		
	Any Triple Percentage		
	Small Percentage		
	Odd Percentage		
	Even Percentage		
	Dice 1 Percentage		
	Dice 2 Percentage		
	Dice 3 Percentage		
	Dice 4 Percentage		
	Dice 5 Percentage		

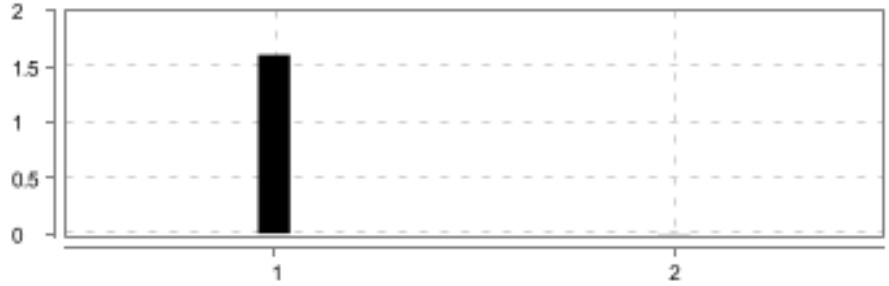

#	Step / Hook Details	Status	Duration
	<div>Dice 6 Percentage</div> <div>Hot Numbers Win</div> <div>Cold Numbers Lose</div> <div>Cold Numbers Win</div>		

### RS Test 1: Checking The Data Displayed On Result Panel When Big Wins

<b>PASSED</b>	DURATION - 2.754 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 2:21:57.781 PM // 2:22:00.535 PM /				
Result And Statistics				
@ResultAndStatistics @ResultAndStatisticsTest1				

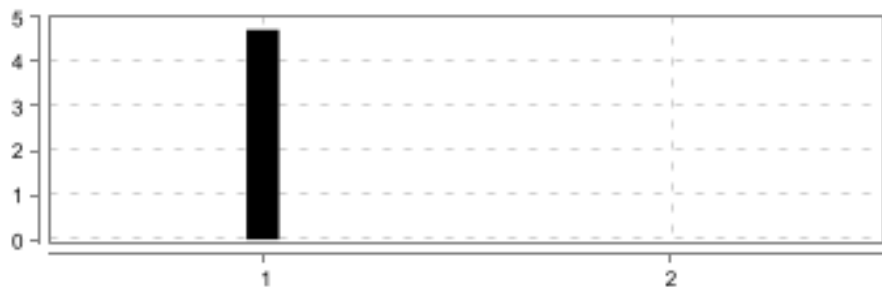

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.800 s
2	Then I Verify The Result Panel When "Big" Wins	PASSED	0.002 s

### RS Test 2: Checking The Data Displayed On Result Panel When Small Wins

<b>PASSED</b>	DURATION - 2.645 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 2:22:00.542 PM // 2:22:03.187 PM /				
Result And Statistics				
@ResultAndStatistics @ResultAndStatisticsTest2				

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.608 s
2	Then I Verify The Result Panel When "Small" Wins	PASSED	0.002 s

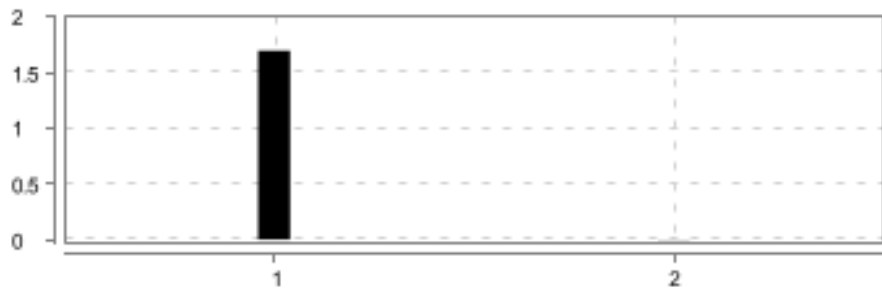

### RS Test 3: Checking The Data Displayed On Result Panel When Any Triple Wins

SKIPPED	DURATION - 5.759 s		<b>Steps</b> Total - 2 Pass - 1 Fail - 0 Skip - 1	
/ 2:22:03.195 PM // 2:22:08.954 PM /				
Result And Statistics				
@ResultAndStatistics @ResultAndStatisticsTest3				

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	4.715 s
2	Then I Verify The Result Panel When "Any Triple" Wins <pre> org.testng.SkipException: No value present   at utilities.handlers.ResultHandler.getTestResult(ResultHandler.java:58)   at modules.ResultAndStatistics.ResAndStatsTest3.verify(ResAndStatsTest3.java:38)   at steps.ResultAndStatistics.Steps.iVerifyTheResultPanelWhenWins(Steps.java:65)   at ?.I Verify The Result Panel When "Any Triple" Wins(file:///C:/Users/sc.auto2/Documents/GitHub/LiveSicBoMobileRevamp/src/test/resources/features/Priority%203/ResultAndStatistics.feature:41) Caused by: java.util.NoSuchElementException: No value present   at java.base/java.util.Optional.orElseThrow(Optional.java:377)   at utilities.handlers.ResultHandler.getTestResult(ResultHandler.java:54)   at modules.ResultAndStatistics.ResAndStatsTest3.verify(ResAndStatsTest3.java:38)   at steps.ResultAndStatistics.Steps.iVerifyTheResultPanelWhenWins(Steps.java:65)   at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104)   at java.base/java.lang.reflect.Method.invoke(Method.java:577)   at io.cucumber.java.Invoker.doInvoke(Invoker.java:66)   at io.cucumber.java.Invoker.invoke(Invoker.java:24)   at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)   at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29)   at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66)   at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63)   at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10)   at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:86)   at io.cucumber.core.runner.TestStep.run(TestStep.java:57)   at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)   at io.cucumber.core.runner.TestCase.run(TestCase.java:95)   at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)   at io.cucumber.junit.PickleRunners\$NoStepDescriptions.lambda\$run\$0(PickleRunners.java:151)   at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$3(CucumberExecutionContext.java:110)   at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23) </pre>	SKIPPED	0.003 s



#	Step / Hook Details	Status	Duration
	<p>at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:110)</p> <p>at io.cucumber.junit.PickleRunners\$NoStepDescriptions.run(PickleRunners.java:148)</p> <p>at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)</p> <p>at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28)</p> <p>at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331)</p> <p>at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79)</p> <p>at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)</p> <p>at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66)</p> <p>at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293)</p> <p>at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306)</p> <p>at org.junit.runners.ParentRunner.run(ParentRunner.java:413)</p> <p>at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137)</p> <p>at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196)</p> <p>at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89)</p> <p>at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331)</p> <p>at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79)</p> <p>at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)</p> <p>at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66)</p> <p>at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293)</p> <p>at io.cucumber.junit.Cucumber\$RunBeforeAllHooks.evaluate(Cucumber.java:266)</p> <p>at io.cucumber.junit.Cucumber\$RunAfterAllHooks.evaluate(Cucumber.java:281)</p> <p>at io.cucumber.junit.Cucumber\$StartTestRun.evaluate(Cucumber.java:233)</p> <p>at io.cucumber.junit.Cucumber\$FinishTestRun.evaluate(Cucumber.java:248)</p> <p>at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306)</p> <p>at org.junit.runners.ParentRunner.run(ParentRunner.java:413)</p> <p>at org.junit.runner.JUnitCore.run(JUnitCore.java:137)</p> <p>at com.intellij.junit4.JUnit4IdeaTestRunner.startRunnerWithArgs(JUnit4IdeaTestRunner.java:69)</p> <p>at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38)</p> <p>at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)</p> <p>at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)</p> <p>at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:232)</p> <p>at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:55)</p> <p>* Not displayable characters are replaced by '?'. </p>		

## RS Test 1 Of 4: Checking The Big Percentage Displayed On Statistics

<div>PASSED</div> <div>DURATION - 2.727 s</div>		<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 2:22:08.963 PM // 2:22:11.690 PM /</div>				
<div>Result And Statistics</div>				
<div>@ResultAndStatisticsTest4_1 @ResultAndStatistics</div>				

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.698 s
2	Then I Verify The "Big" Percentage Displayed	PASSED	0.003 s

### RS Test 2 Of 4: Checking The Any Triple Percentage Displayed On Statistics

SKIPPED	DURATION - 2.454 s		<div>Steps</div> <div>Total - 2</div> <div>Pass - 1</div> <div>Fail - 0</div> <div>Skip - 1</div>	
/ 2:22:11.696 PM // 2:22:14.150 PM /				
Result And Statistics				
@ResultAndStatisticsTest4_2 @ResultAndStatistics				

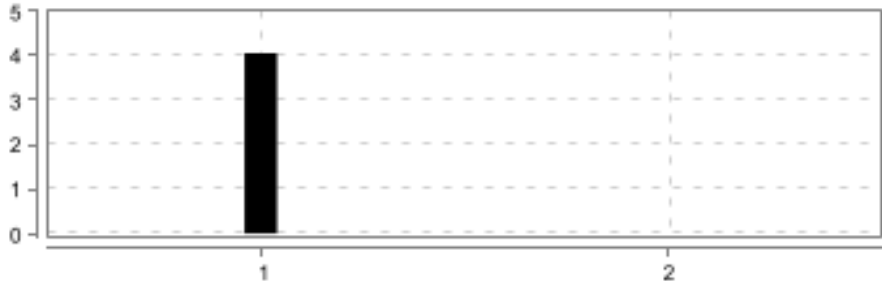

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.547 s
2	Then I Verify The "Any Triple" Percentage Displayed	SKIPPED	0.003 s
	org.testng.SkipException: No value present at utilities.handlers.ResultHandler.getTestResult(ResultHandler.java:58) at modules.ResultAndStatistics.ResAndStatsTest4_2.verify(ResAndStatsTest4_2.java:52) at steps.ResultAndStatistics.Steps.iVerifyThePercentageDisplayed(Steps.java:73) at ?.I Verify The "Any Triple" Percentage Displayed(file:///C:/Users/sc.auto2/Documents/GitHub/LiveSicBoMobileRevamp/src/test/resources/features/Priority%203/ResultAndStatistics.feature:51) Caused by: java.util.NoSuchElementException: No value present at java.base/java.util.Optional.orElseThrow(Optional.java:377) at utilities.handlers.ResultHandler.getTestResult(ResultHandler.java:54) at modules.ResultAndStatistics.ResAndStatsTest4_2.verify(ResAndStatsTest4_2.java:52) at steps.ResultAndStatistics.Steps.iVerifyThePercentageDisplayed(Steps.java:73)		

#	Step / Hook Details	Status	Duration
	at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104) at java.base/java.lang.reflect.Method.invoke(Method.java:577) at io.cucumber.java.Invoker.doInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24) at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29) at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:86) at io.cucumber.core.runner.TestStep.run(TestStep.java:57) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:95) at io.cucumber.core.runner.Runner.runPickle(Runner.java:75) at io.cucumber.junit.PickleRunners\$NoStepDescriptions.lambda\$run\$0(PickleRunners.java:151) at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$3(CucumberExecutionContext.java:110) at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:110) at io.cucumber.junit.PickleRunners\$NoStepDescriptions.run(PickleRunners.java:148) at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144) at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28) at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329) at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293) at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306) at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89) at org.junit.runners.ParentRunner\$4.run(ParentRunner.java:331) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:79) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329) at org.junit.runners.ParentRunner.access\$100(ParentRunner.java:66) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:293) at io.cucumber.junit.Cucumber\$RunBeforeAllHooks.evaluate(Cucumber.java:266) at io.cucumber.junit.Cucumber\$RunAfterAllHooks.evaluate(Cucumber.java:281) at io.cucumber.junit.Cucumber\$StartTestRun.evaluate(Cucumber.java:233) at io.cucumber.junit.Cucumber\$FinishTestRun.evaluate(Cucumber.java:248) at org.junit.runners.ParentRunner\$3.evaluate(ParentRunner.java:306)		



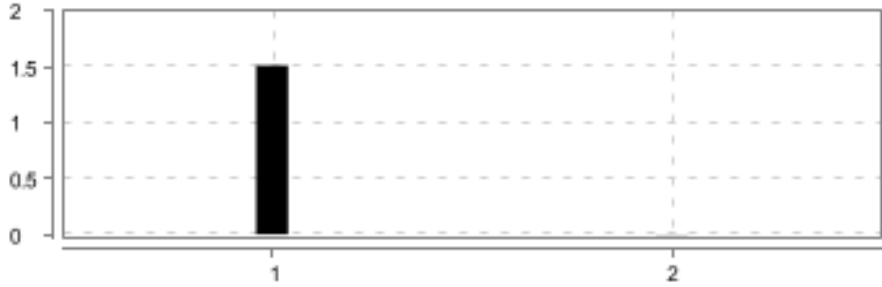

#	Step / Hook Details	Status	Duration
	<pre> at org.junit.runners.ParentRunner.run(ParentRunner.java:413) at org.junit.runner.JUnitCore.run(JUnitCore.java:137) at com.intellij.junit4.JUnit4IdeaTestRunner.startRunnerWithArgs(JUnit4IdeaTestRunner.java:69) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:232) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:55) </pre> <p>* Not displayable characters are replaced by '?'. </p>		

### RS Test 3 Of 4: Checking The Small Percentage Displayed On Statistics

<b>PASSED</b>	<b>DURATION - 5.063 s</b>		<b>Steps</b> Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 2:22:14.155 PM // 2:22:19.218 PM /				
<b>Result And Statistics</b>				
@ResultAndStatisticsTest4_3 @ResultAndStatistics				

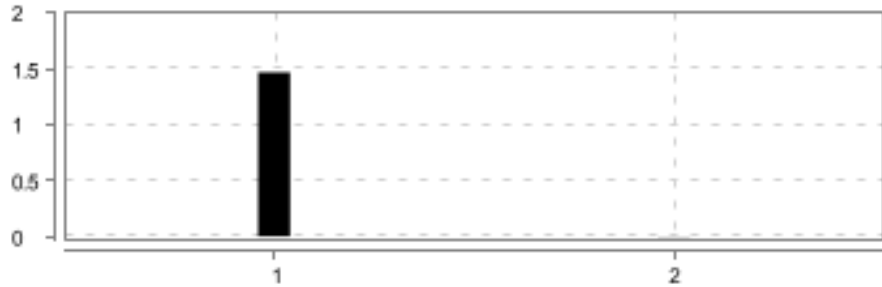

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	4.057 s
2	Then I Verify The "Small" Percentage Displayed	PASSED	0.001 s

### RS Test 4 Of 4: Checking The Odd Percentage Displayed On Statistics

<b>PASSED</b>	<b>DURATION - 2.565 s</b>		<b>Steps</b> Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 2:22:19.221 PM // 2:22:21.786 PM /				
<b>Result And Statistics</b>				
@ResultAndStatisticsTest4_4 @ResultAndStatistics				

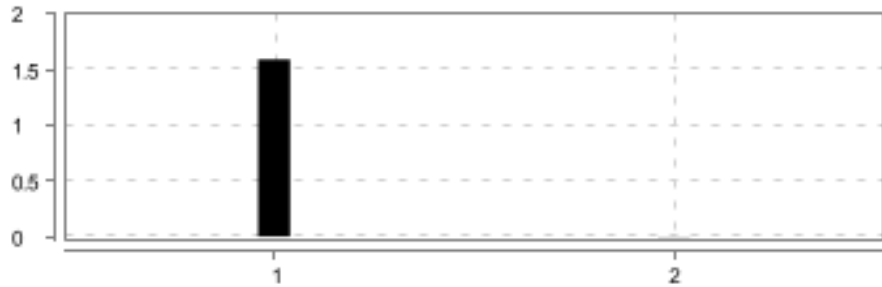

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.513 s
2	Then I Verify The "Odd" Percentage Displayed	PASSED	0.002 s

### RS Test 5 Of 4: Checking The Even Percentage Displayed On Statistics

PASSED		DURATION - 2.529 s			Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 2:22:21.793 PM // 2:22:24.322 PM /						
Result And Statistics						
@ResultAndStatisticsTest4_5 @ResultAndStatistics						

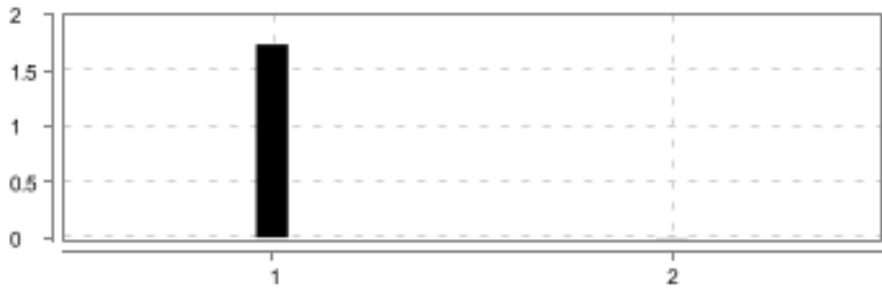

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.469 s
2	Then I Verify The "Even" Percentage Displayed	PASSED	0.002 s

### RS Test 6 Of 4: Checking The Dice 1 Percentage Displayed On Statistics

PASSED		DURATION - 2.583 s			Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 2:22:24.328 PM // 2:22:26.911 PM /						
Result And Statistics						
@ResultAndStatisticsTest4_6 @ResultAndStatistics						

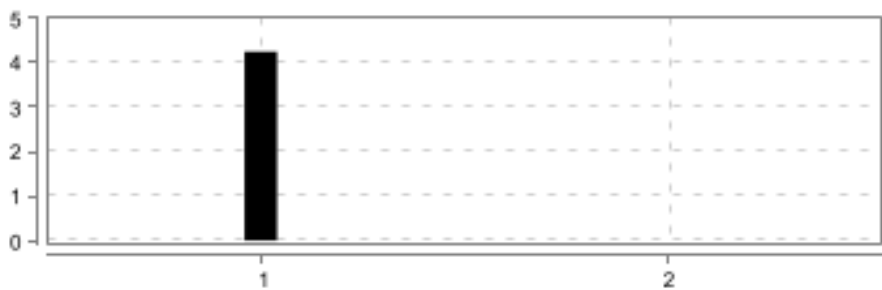

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.592 s
2	Then I Verify The "Dice 1" Percentage Displayed	PASSED	0.002 s

### RS Test 7 Of 4: Checking The Dice 2 Percentage Displayed On Statistics

<b>PASSED</b>	DURATION - 2.699 s		<b>Steps</b> Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 2:22:26.918 PM // 2:22:29.617 PM /				
Result And Statistics				
@ResultAndStatistics @ResultAndStatisticsTest4_7				

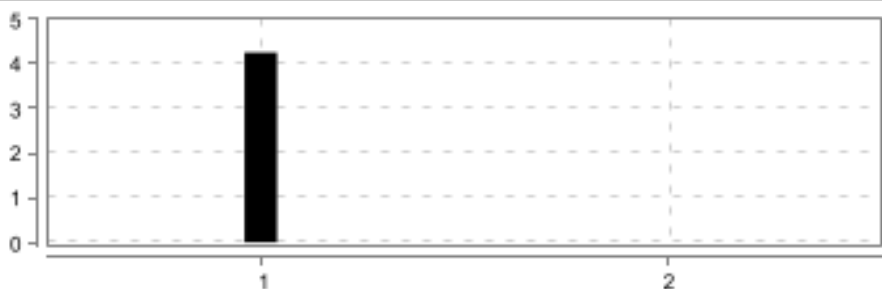

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.737 s
2	Then I Verify The "Dice 2" Percentage Displayed	PASSED	0.003 s

### RS Test 8 Of 4: Checking The Dice 3 Percentage Displayed On Statistics

<b>PASSED</b>	DURATION - 5.297 s		<b>Steps</b> Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 2:22:29.625 PM // 2:22:34.922 PM /				
Result And Statistics				
@ResultAndStatistics @ResultAndStatisticsTest4_8				

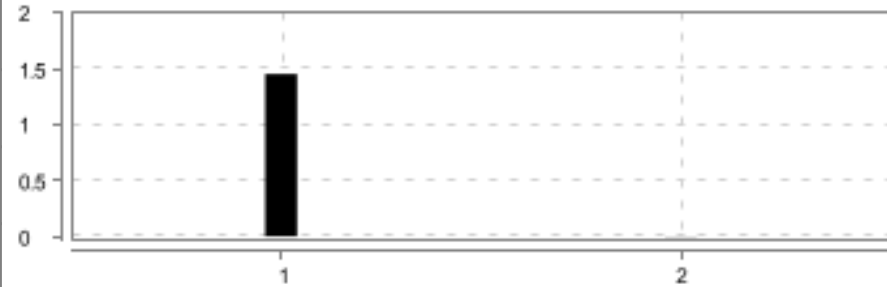

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	4.247 s
2	Then I Verify The "Dice 3" Percentage Displayed	PASSED	0.002 s

### RS Test 9 Of 4: Checking The Dice 4 Percentage Displayed On Statistics

<b>PASSED</b>	DURATION - 5.293 s		<b>Steps</b> Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 2:22:34.929 PM // 2:22:40.222 PM /				
Result And Statistics				
@ResultAndStatistics @ResultAndStatisticsTest4_9				

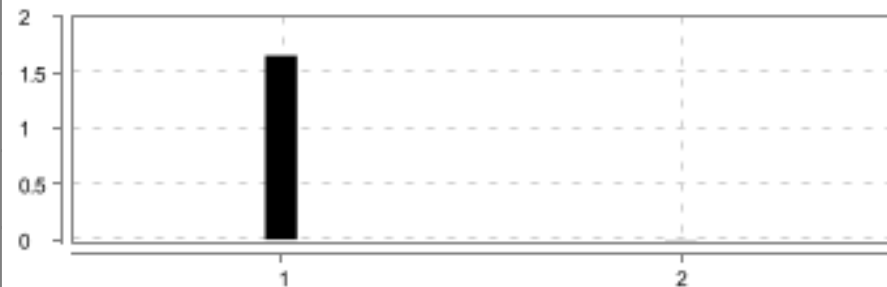

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	4.255 s
2	Then I Verify The "Dice 4" Percentage Displayed	PASSED	0.002 s

### RS Test 10 Of 4: Checking The Dice 5 Percentage Displayed On Statistics

PASSED		DURATION - 2.507 s			Steps Total - 2 Pass - 2 Fail - 0 Skip - 0			
/ 2:22:40.229 PM // 2:22:42.736 PM /								
Result And Statistics								
@ResultAndStatistics @ResultAndStatisticsTest4_10								

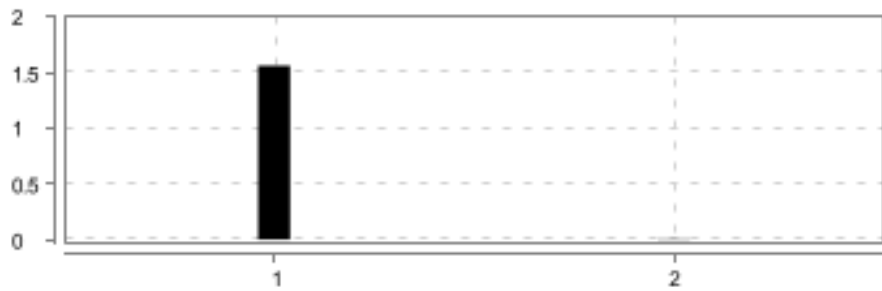

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.454 s
2	Then I Verify The "Dice 5" Percentage Displayed	PASSED	0.002 s

### RS Test 11 Of 4: Checking The Dice 6 Percentage Displayed On Statistics

PASSED	DURATION - 2.687 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 2:22:42.740 PM // 2:22:45.427 PM /				
Result And Statistics				
@ResultAndStatistics @ResultAndStatisticsTest4_11				



#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.654 s
2	Then I Verify The "Dice 6" Percentage Displayed	PASSED	0.002 s

### RS Test 12 Of 4: Checking The Hot Numbers Displayed On Statistics If They Win

<b>PASSED</b>	DURATION - 2.528 s		<b>Steps</b> Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 2:22:45.432 PM // 2:22:47.960 PM /				
Result And Statistics				
@ResultAndStatistics @ResultAndStatisticsTest4_12				



#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.563 s
2	Then I Verify The "Hot" Numbers Displayed If They "Win"	PASSED	0.006 s

**RS Test 13 Of 4: Checking The Cold Numbers Displayed On Statistics If They Did Not Win**

<div>PASSED</div>	<div>DURATION - 2.560 s</div>		<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 2:22:47.965 PM // 2:22:50.525 PM /</div>				
<div>Result And Statistics</div>				
<div>@ResultAndStatistics @ResultAndStatisticsTest4_13</div>				



#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	1.530 s
2	Then I Verify The "Cold" Numbers Displayed If They "Lose"	PASSED	0.002 s

**RS Test 14 Of 4: Checking The Cold Numbers Displayed On Statistics If They Win**



<b>PASSED</b>	DURATION - 9.627 s		<b>Steps</b> Total - 2 Pass - 2 Fail - 0 Skip - 0				
/ 2:22:50.533 PM // 2:23:00.160 PM /							
Result And Statistics							
@ResultAndStatistics @ResultAndStatisticsTest4_14							

#	Step / Hook Details	Status	Duration
1	When I Check The Round Result	PASSED	8.625 s
2	Then I Verify The "Cold" Numbers Displayed If They "Win"	PASSED	0.003 s

## User Interface

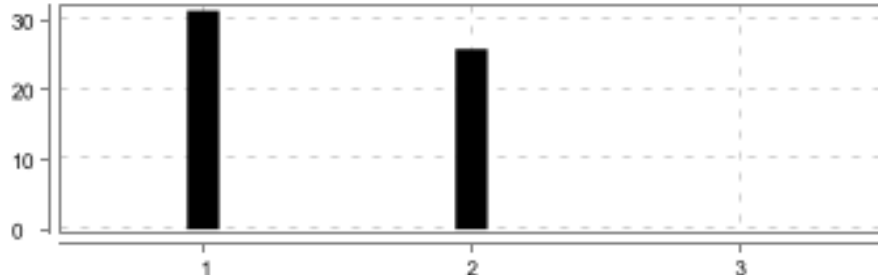

PASSED	DURATION - 5 m 26.774 s	Scenarios Total - 6 Pass - 6 Fail - 0 Skip - 0		Steps Total - 20 Pass - 20 Fail - 0 Skip - 0	
/ 2:23:00.166 PM // 2:28:26.940 PM /					

## UI Test 1: Checking The Thumbnail Of Live Sic Bo Revamp

PASSED	DURATION - 29.932 s		Steps	
/ 2:23:00.166 PM // 2:23:30.098 PM /			Total - 2	
User Interface			Pass - 2	
@UserInterfaceTest1 @UserInterface			Fail - 0	
			Skip - 0	

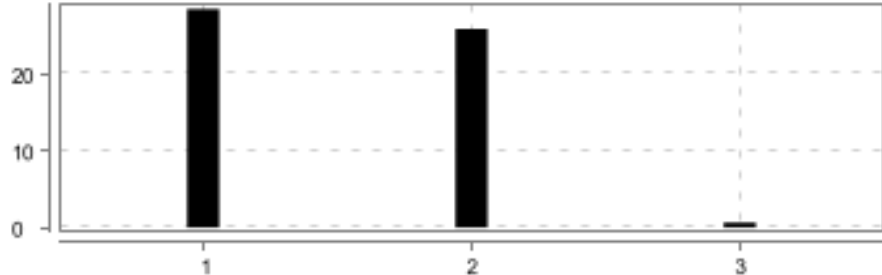

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.845 s
2	Then I Verify The Thumbnail Of Game	PASSED	0.065 s

## UI Test 2: Launching Of Live Sic Bo Revamp

PASSED	DURATION - 58.309 s		Steps	
/ 2:23:30.103 PM // 2:24:28.412 PM /			Total - 3	
User Interface			Pass - 3	
@UserInterfaceTest2 @UserInterface			Fail - 0	
			Skip - 0	

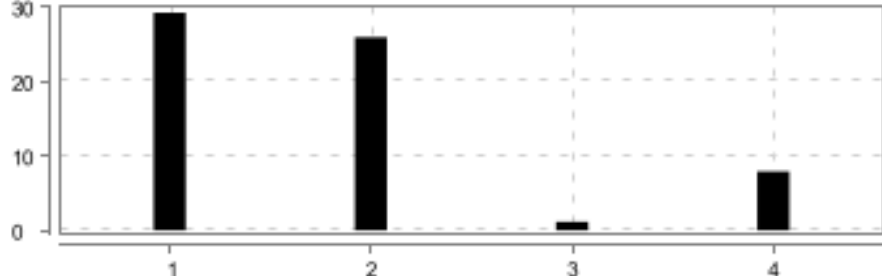

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	31.342 s
2	When I Join Live Sic Bo Revamp	PASSED	25.872 s
3	Then I Verify The Launching Of Game	PASSED	0.009 s

### UI Test 3: Checking The UI Of Live Sic Bo Revamp Lobby

PASSED	DURATION - 56.044 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 2:24:28.417 PM // 2:25:24.461 PM /				
User Interface				
@UserInterfaceTest3 @UserInterface				

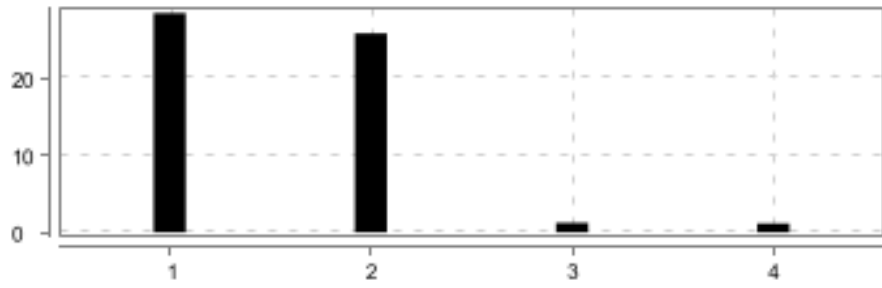

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.478 s
2	When I Join Live Sic Bo Revamp	PASSED	25.888 s
3	Then I Verify The Game Lobby	PASSED	0.655 s

### UI Test 4: Checking The UI Of Live Sic Bo Revamp During Betting Phase

PASSED	DURATION - 1 m 5.238 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 2:25:24.465 PM // 2:26:29.703 PM /				
User Interface				
@UserInterfaceTest4 @UserInterface				

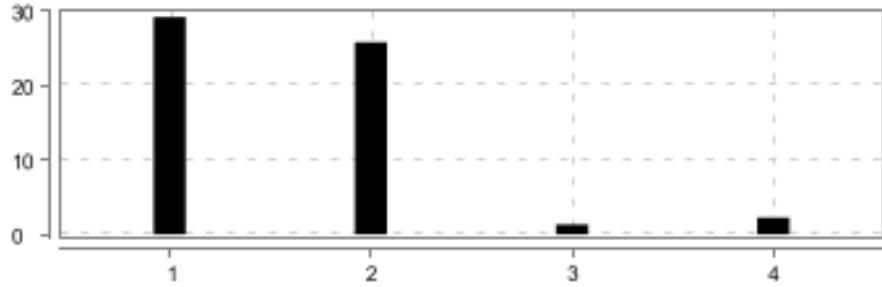

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.258 s
2	When I Join Live Sic Bo Revamp	PASSED	25.937 s
3	And I Enter The Dealer Table	PASSED	1.153 s
4	Then I Verify The UI Of Game During Betting Phase	PASSED	7.910 s

### UI Test 5: Checking The UI Of Live Sic Bo Revamp During Dealing Phase

<div>PASSED</div> <div>DURATION - 57.620 s</div>		<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 2:26:29.708 PM // 2:27:27.328 PM /</div>				
<div>User Interface</div>				
<div>@UserInterfaceTest5 @UserInterface</div>				

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	28.489 s
2	When I Join Live Sic Bo Revamp	PASSED	25.859 s
3	And I Enter The Dealer Table	PASSED	1.217 s
4	Then I Verify The UI Of Game During Dealing Phase	PASSED	1.133 s

### UI Test 6: Checking The Mapping Of Live Sic Bo Betting Options

<div>PASSED</div>	<div>DURATION - 59.606 s</div>	<div></div>	<div><div>Steps</div><div>Total - 4</div><div>Pass - 4</div><div>Fail - 0</div><div>Skip - 0</div></div>	<div></div>
<div>/ 2:27:27.334 PM // 2:28:26.940 PM /</div>				
<div>User Interface</div>				
<div>@UserInterfaceTest6 @UserInterface</div>				

#	Step / Hook Details	Status	Duration
1	Given I Go To The Live Casino	PASSED	29.205 s
2	When I Join Live Sic Bo Revamp	PASSED	25.821 s
3	And I Enter The Dealer Table	PASSED	1.342 s
4	Then I Verify The Mapping Of Betting Options	PASSED	2.232 s