

Cucumber Report

Apr 12, 2023, 10:06:59 PM

Start : Apr 12, 10:04:40.285 PM

End : Apr 12, 10:06:57.888 PM

Duration : 2 m 17.603 s

Features

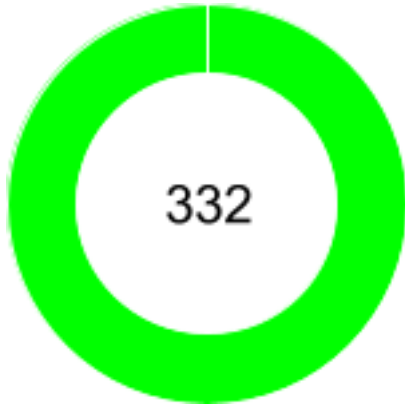
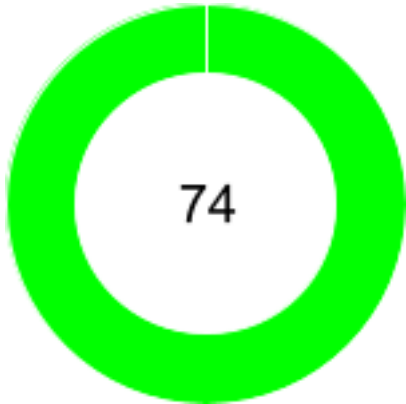
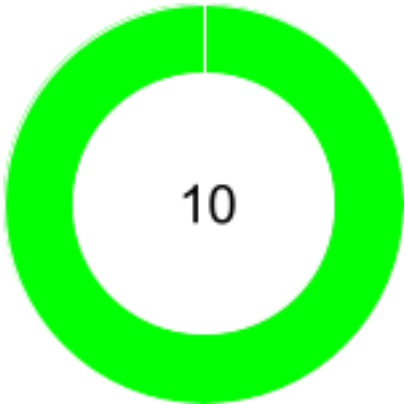
Scenarios

Steps

PASSED - 10
FAILED - 0
SKIPPED - 0

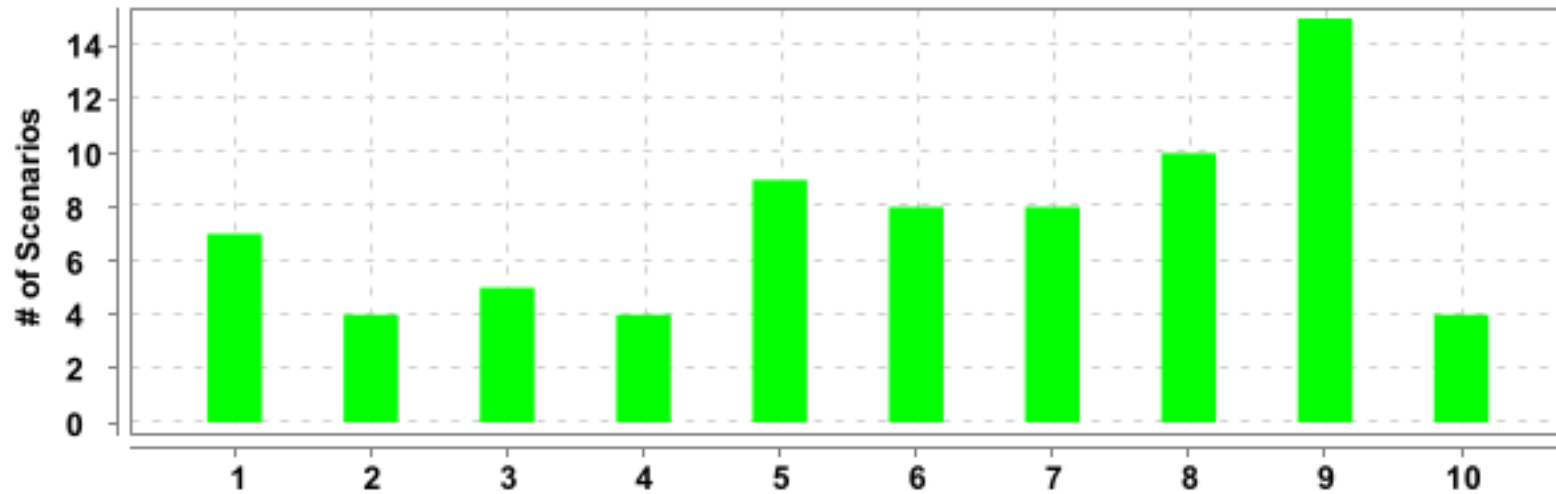
PASSED - 74
FAILED - 0
SKIPPED - 0

PASSED - 332
FAILED - 0
SKIPPED - 0

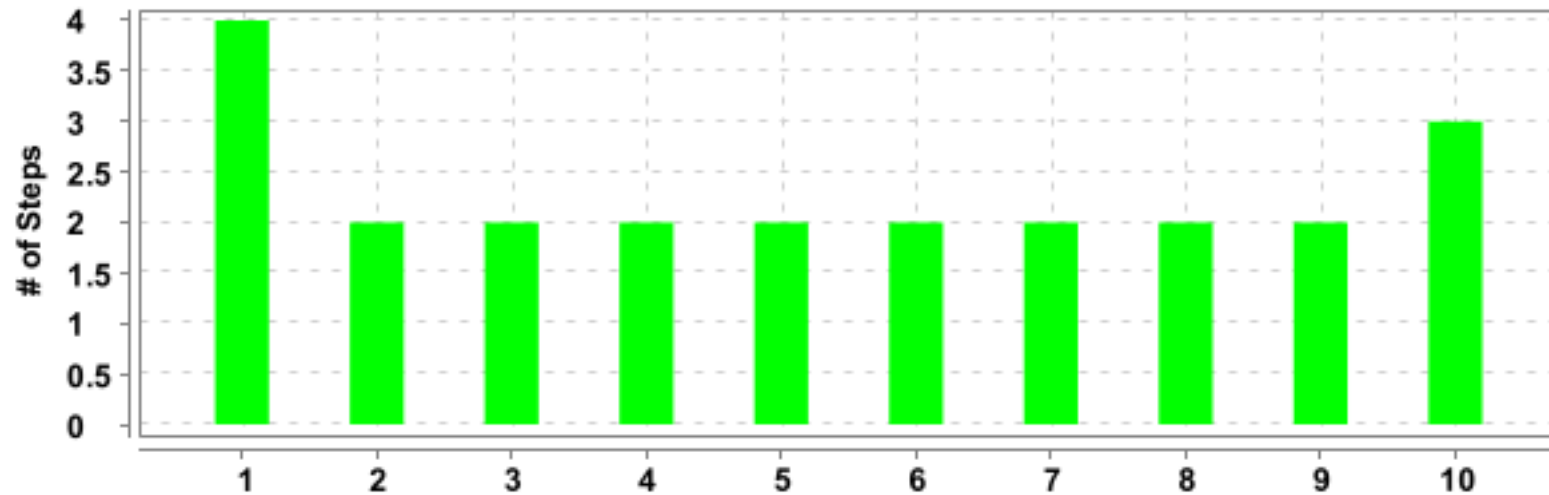


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Homepage launch</u>	5.400 s	7	7	0	0	16	16	0	0
<u>User registration</u>	7.204 s	4	4	0	0	10	10	0	0
<u>User Login</u>	13.993 s	5	5	0	0	13	13	0	0
<u>DataStructure page</u>	5.095 s	4	4	0	0	14	14	0	0
<u>To validate Array</u>	26.662 s	9	9	0	0	51	51	0	0
<u>Validate Linkedlist</u>	6.181 s	8	8	0	0	37	37	0	0
<u>Test the functionalites on Stack data structure page</u>	12.185 s	8	8	0	0	31	31	0	0
<u>Test the functionalites on Queue Data structure page</u>	16.222 s	10	10	0	0	40	40	0	0
<u>Test Tree Page features</u>	40.132 s	15	15	0	0	101	101	0	0
<u>Validate Graph</u>	4.397 s	4	4	0	0	19	19	0	0

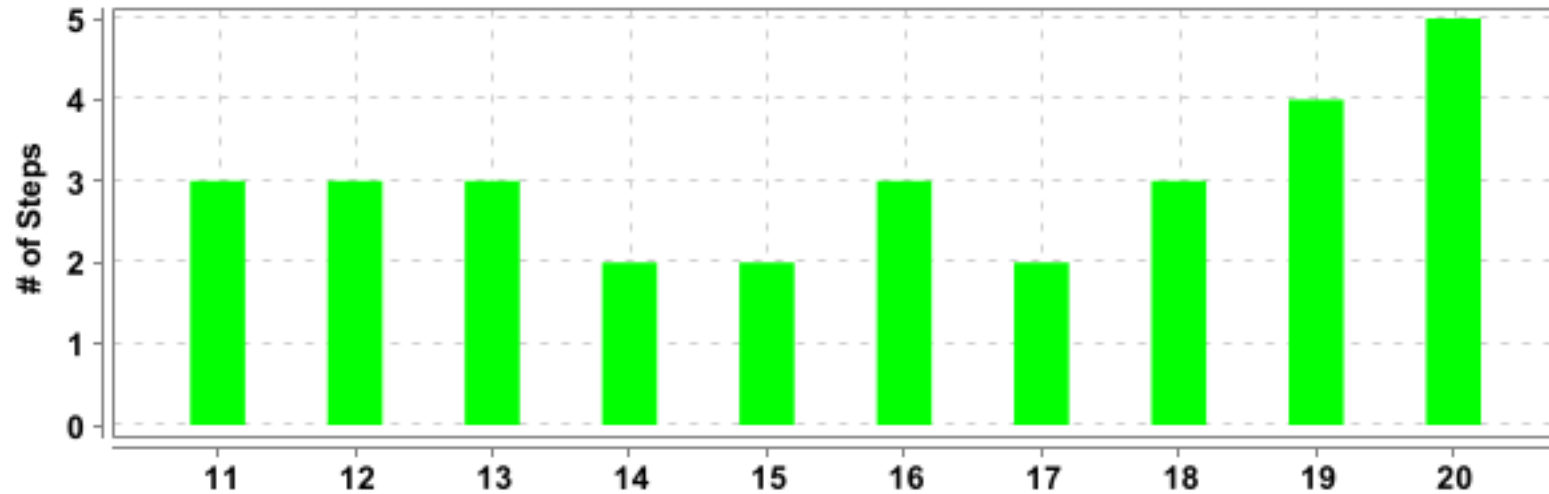
TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@tag1	4	4	0	0	1	1	0	0
@Login	5	5	0	0	1	1	0	0
@tag	19	19	0	0	2	2	0	0
@tag6	8	8	0	0	1	1	0	0
@tag10	4	4	0	0	1	1	0	0



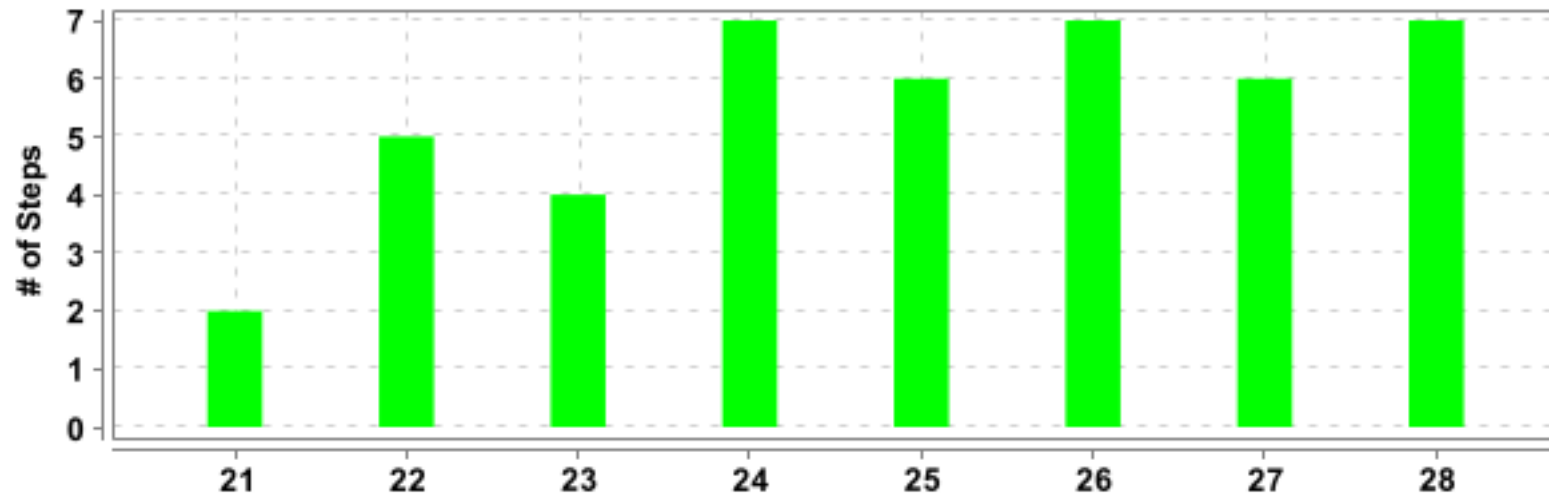
#	Feature Name	T	P	F	S	Duration
1	Homepage launch	7	7	0	0	5.400 s
2	User registration	4	4	0	0	7.204 s
3	User Login	5	5	0	0	13.993 s
4	DataStructure page	4	4	0	0	5.095 s
5	To validate Array	9	9	0	0	26.662 s
6	Validate Linkedlist	8	8	0	0	6.181 s
7	Test the functionalites on Stack data structure page	8	8	0	0	12.185 s
8	Test the functionalites on Queue Data structure page	10	10	0	0	16.222 s
9	Test Tree Page features	15	15	0	0	40.132 s
10	Validate Graph	4	4	0	0	4.397 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Homepage launch</u>	<u>User is able to launch the page successfully</u>	4	4	0	0	3.520 s
2		<u>User gets error when click on Linked List section without sign-in</u>	2	2	0	0	0.273 s
3		<u>User gets error when click on Stack section without sign-in</u>	2	2	0	0	0.312 s
4		<u>User gets error when click on Queue section without sign-in</u>	2	2	0	0	0.346 s
5		<u>User gets error when click on Tree section without sign-in</u>	2	2	0	0	0.360 s
6		<u>User gets error when click on Graph section without sign-in</u>	2	2	0	0	0.288 s
7		<u>User is able to navigate to Register page</u>	2	2	0	0	0.143 s
8	<u>User registration</u>	<u>Click Register button with empty fields</u>	2	2	0	0	2.069 s
9		<u>Check Login functionality on the register page</u>	2	2	0	0	2.313 s
10		<u>Register successfully with valid data</u>	3	3	0	0	2.444 s

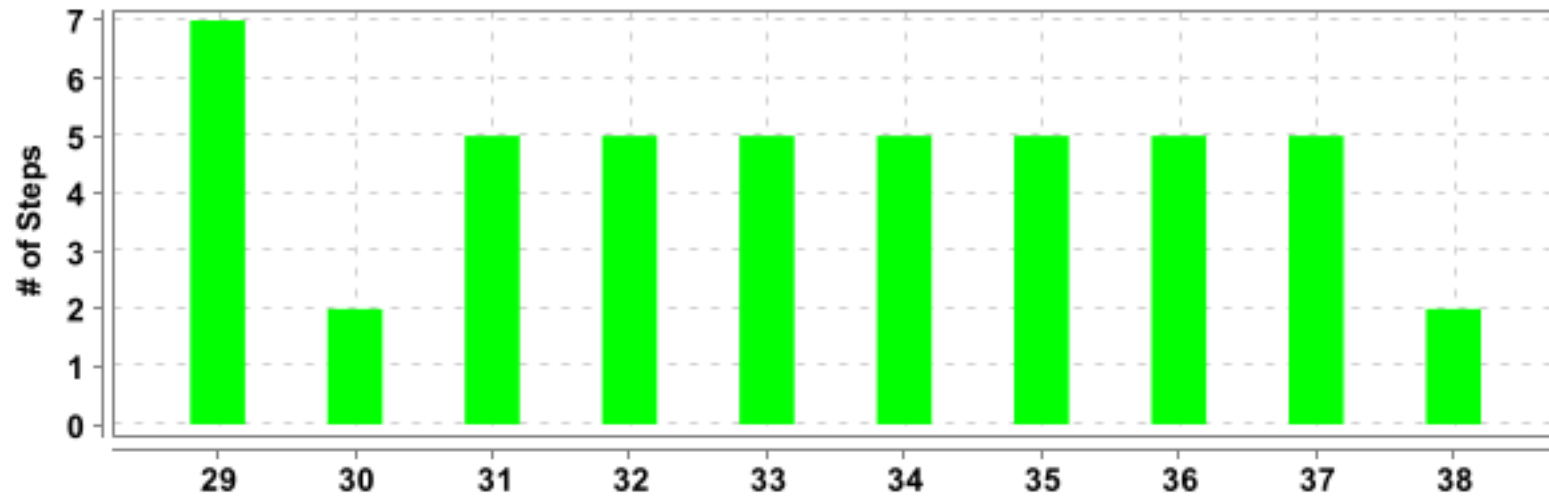


#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<u>User registration</u>	<u>check sign out</u>	3	3	0	0	0.328 s
12	<u>User Login</u>	<u>Sign in with invalid credentials</u>	3	3	0	0	1.296 s
13		<u>Sign in with invalid credentials</u>	3	3	0	0	1.300 s
14		<u>Check Invalid login with data table</u>	2	2	0	0	5.171 s
15		<u>Check Invalid login with excelsheet data</u>	2	2	0	0	4.748 s
16		<u>Sign In with valid credentials</u>	3	3	0	0	1.440 s
17	<u>DataStructure page</u>	<u>Check the get started functionality on DataStructure section</u>	2	2	0	0	0.240 s
18		<u>The user is able to navigate to Time Complexity page</u>	3	3	0	0	0.205 s
19		<u>The user is able run code in tryEditor with invalid data</u>	4	4	0	0	3.149 s
20		<u>The user is able run code in tryEditor for Time Complexity page</u>	5	5	0	0	1.456 s



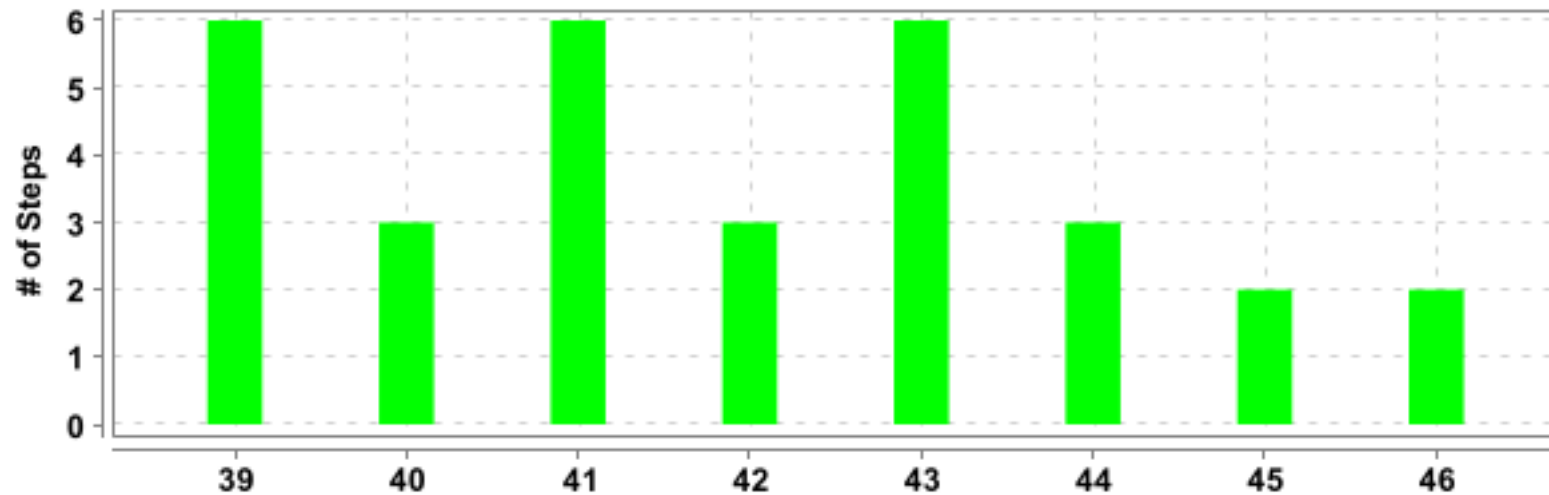
#	Feature Name	Scenario Name	T	P	F	S	Duration
21	<u>To validate Array</u>	<u>User is navigated to Arrays page from home page</u>	2	2	0	0	0.550 s
22		<u>User is navigated from arrays in python page to run on text editor with invalid python code</u>	5	5	0	0	3.627 s
23		<u>User is navigated from arrays in python page to run on text editor</u>	4	4	0	0	2.318 s
24		<u>User is navigated from arrays using list page to run on text editor</u>	7	7	0	0	4.050 s
25		<u>User is navigated from arrays using list page to run on text editor</u>	6	6	0	0	2.635 s
26		<u>User is navigated from Basic Operations in Lists page to run on text editor</u>	7	7	0	0	3.896 s
27		<u>User is navigated from Basic Operations in Lists page to run on text editor</u>	6	6	0	0	2.631 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
28		<u>User is navigated from Applications of Array page to run on text editor</u>	7	7	0	0	4.123 s



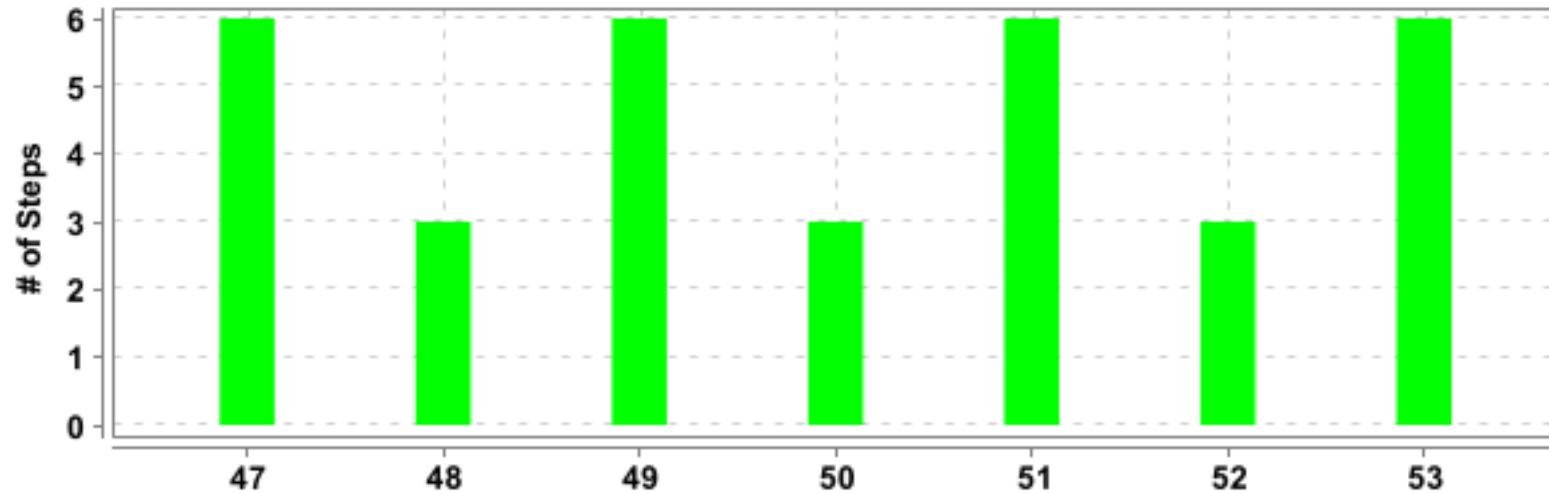
#	Feature Name	Scenario Name	T	P	F	S	Duration
29	<u>To validate Array</u>	<u>User is navigated from Applications of Array page to run on text editor</u>	7	7	0	0	2.737 s
30	<u>Validate Linkedlist</u>	<u>User navigates from home page to linkedlist page</u>	2	2	0	0	0.213 s
31		<u>User navigates from linked list page to text editor page</u>	5	5	0	0	0.562 s
32		<u>User navigates from Create linked list to text editor page</u>	5	5	0	0	0.693 s
33		<u>User navigate from Types of linked List to text editor page</u>	5	5	0	0	0.720 s
34		<u>User navigate from Implement Linked List in python to text editor</u>	5	5	0	0	0.673 s
35		<u>User navigate from Traversal to text editor</u>	5	5	0	0	0.825 s
36		<u>User navigate from Insertion to text editor</u>	5	5	0	0	0.654 s
37		<u>User navigate from Deletion to text editor page</u>	5	5	0	0	1.775 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
38	<u>Test the functionalites on Stack data structure page</u>	<u>Validate user is navigated to the Stack Data Structure page</u>	2	2	0	0	0.175 s

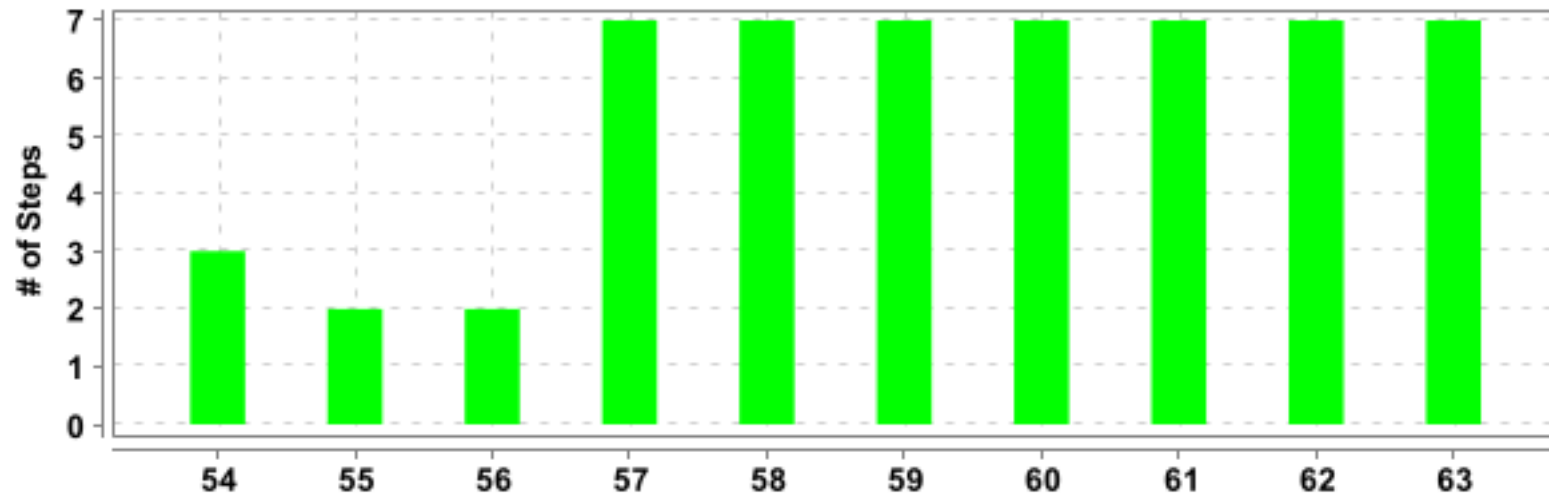


#	Feature Name	Scenario Name	T	P	F	S	Duration
39	<u>Test the functionalities on Stack data structure page</u>	<u>Validate the functionality of Operations in Stack page for invalid data</u>	6	6	0	0	2.729 s
40		<u>Validate the functionality of Operations in Stack page for valid data</u>	3	3	0	0	1.204 s
41		<u>Validate the functionality of Implementation page for invalid data</u>	6	6	0	0	2.638 s
42		<u>Validate the functionality of Implementation page for valid data</u>	3	3	0	0	1.172 s
43		<u>Validate the functionality of Applications page for invalid data</u>	6	6	0	0	2.707 s
44		<u>Validate the functionality of Applications page for valid data</u>	3	3	0	0	1.188 s
45		<u>Validate user is able to navigate to home page using logo click</u>	2	2	0	0	0.311 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
46	<u>Test the functionalites on Queue Data structure page</u>	<u>Validate user is navigated to the Queue Data Structure page</u>	2	2	0	0	0.161 s

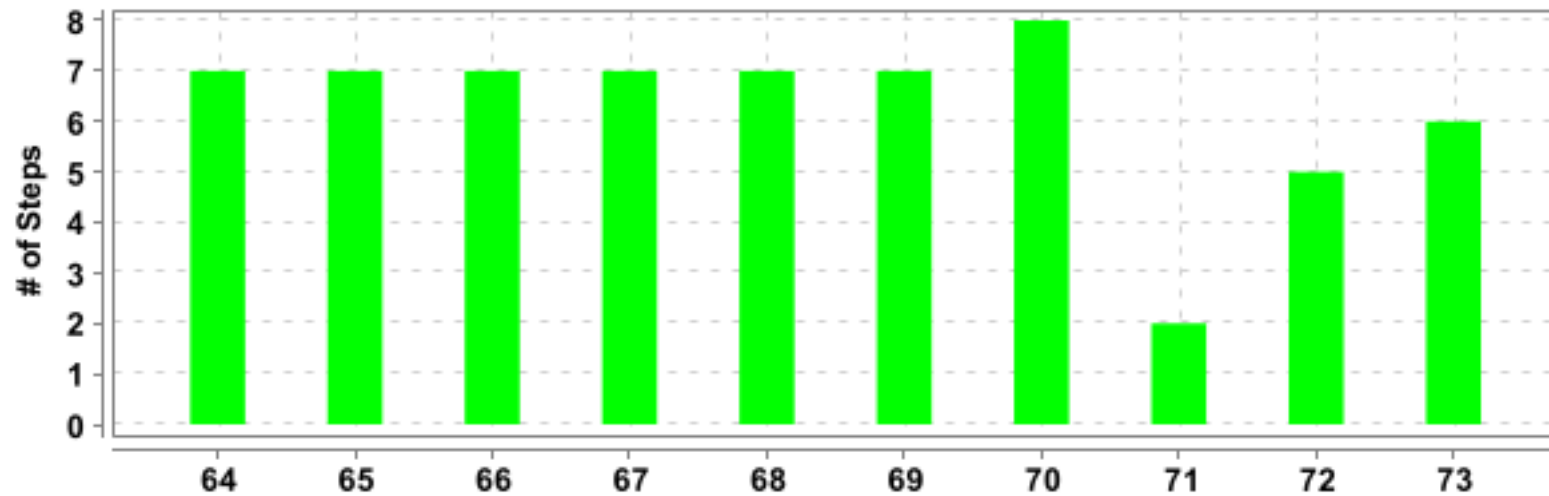


#	Feature Name	Scenario Name	T	P	F	S	Duration
47	<u>Test the functionalities on Queue Data structure page</u>	<u>Validate the functionality of Implementation of Queue in Python page for invalid data</u>	6	6	0	0	2.699 s
48		<u>Validate the functionality of Implementation of Queue in Python page for valid data</u>	3	3	0	0	1.228 s
49		<u>Validate the functionality of Implementation using collections. deque page for invalid data</u>	6	6	0	0	2.823 s
50		<u>Validate the functionality of Implementation using collections. deque page for valid data</u>	3	3	0	0	1.189 s
51		<u>Validate the functionality of Implementation using array page for invalid data</u>	6	6	0	0	2.677 s
52		<u>Validate the functionality of Implementation using array page for valid data</u>	3	3	0	0	1.189 s
53		<u>Validate the functionality of Queue Operations page for invalid data</u>	6	6	0	0	2.694 s



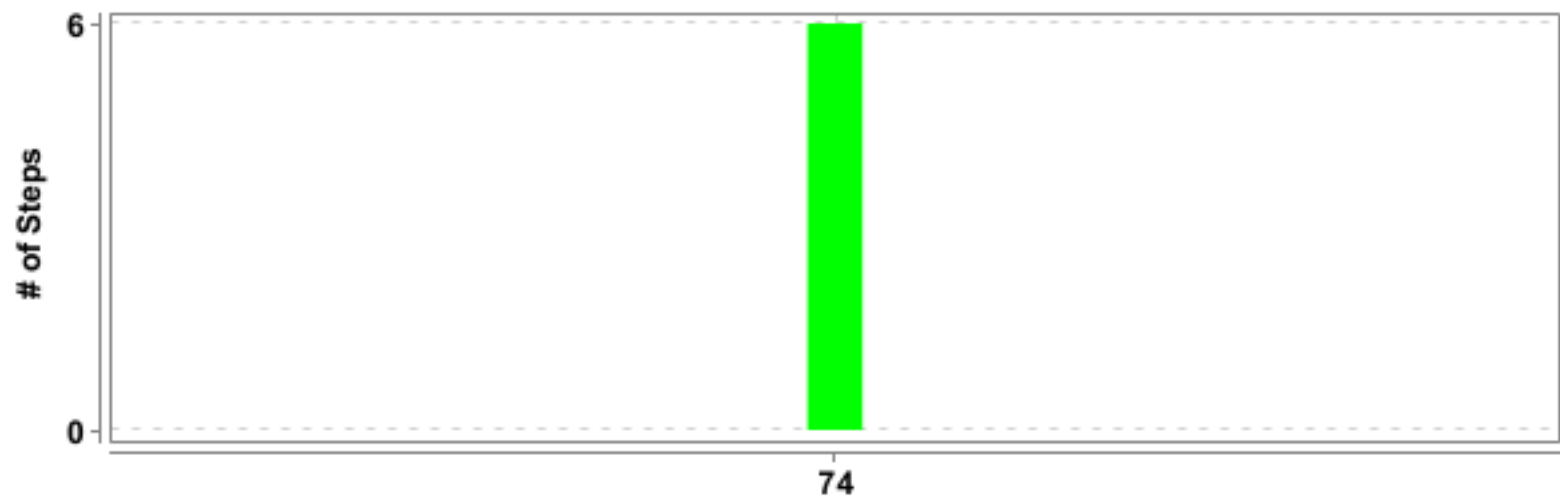
#	Feature Name	Scenario Name	T	P	F	S	Duration
54	<u>Test the functionalites on Queue Data structure page</u>	<u>Validate the functionality of Queue Operations page for valid data</u>	3	3	0	0	1.180 s
55		<u>Validate user is able to navigate to home page using logo click</u>	2	2	0	0	0.308 s
56	<u>Test Tree Page features</u>	<u>User is able to launch the Tree HomePage successfully when logged in</u>	2	2	0	0	0.310 s
57		<u>User is able to navigate to Overview of Trees Page</u>	7	7	0	0	2.764 s
58		<u>User is able to navigate to Terminologies Page</u>	7	7	0	0	2.750 s
59		<u>User is able to navigate to Types of Trees Page</u>	7	7	0	0	2.773 s
60		<u>User is able to navigate to Tree Traversals Page</u>	7	7	0	0	2.824 s
61		<u>User is able to navigate to Traversals-Illustration Page</u>	7	7	0	0	2.757 s
62		<u>User is able to navigate to Binary Trees Page</u>	7	7	0	0	2.802 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
63		<u>User is able to navigate to Types of Binary Trees Page</u>	7	7	0	0	2.992 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
64	<u>Test Tree Page features</u>	<u>User is able to navigate to Implementation in Python Page</u>	7	7	0	0	2.718 s
65		<u>User is able to navigate to Binary Tree Traversals Page</u>	7	7	0	0	2.795 s
66		<u>User is able to navigate to Implementation of Binary Trees Page</u>	7	7	0	0	2.756 s
67		<u>User is able to navigate to Applications of Binary trees Page</u>	7	7	0	0	2.963 s
68		<u>User is able to navigate to Binary Search TreesPage</u>	7	7	0	0	2.976 s
69		<u>User is able to navigate to Implementation Of BST Page</u>	7	7	0	0	2.757 s
70		<u>User is able to run invalid code in tryEditor with error message</u>	8	8	0	0	3.036 s
71	<u>Validate Graph</u>	<u>User navigate to Graph page from home page</u>	2	2	0	0	0.139 s
72		<u>User navigate from Graph page to text editor</u>	5	5	0	0	0.489 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
73		<u>User navigate from Graph Representations to text editor with invalid code</u>	6	6	0	0	1.879 s

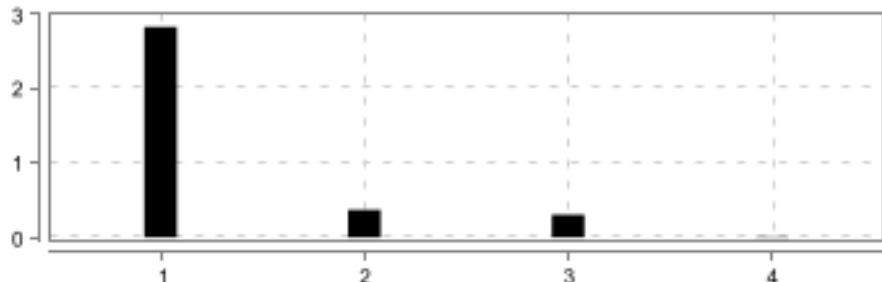



#	Feature Name	Scenario Name	T	P	F	S	Duration
74	<u>Validate Graph</u>	<u>User navigate from Graph Representations to text editor</u>	6	6	0	0	1.858 s

Homepage launch



<div>PASSED</div>	<div>DURATION - 5.400 s</div>	<div>Scenarios</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>7</div></div>	<div>Steps</div> <div>Total - 16</div> <div>Pass - 16</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>16</div></div>
<div>/ 10:04:40.285 PM // 10:04:45.685 PM /</div>					

User is able to launch the page successfully

<div>PASSED</div> <div>DURATION - 3.520 s</div>			<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:04:40.287 PM // 10:04:43.807 PM /				
Homepage launch				



#	Step / Hook Details	Status	Duration
1	Given User launch the dsAlgo website	PASSED	2.828 s
2	When User clicks Get Started button on launch page	PASSED	0.371 s
3	And User clicks Get Started on Array section	PASSED	0.302 s
4	Then Error message is displayed	PASSED	0.007 s

User gets error when click on Linked List section without sign-in

PASSED	DURATION - 0.273 s		Steps	
/ 10:04:43.869 PM // 10:04:44.142 PM /			Total - 2	
Homepage launch			Pass - 2	
			Fail - 0	
			Skip - 0	



#	Step / Hook Details	Status	Duration
1	Given User clicks Get Started button on Linked List section	PASSED	0.271 s
2	Then Error message is displayed	PASSED	0.001 s

User gets error when click on Stack section without sign-in

PASSED	DURATION - 0.312 s		<div>Steps Total - 2 Pass - 2 Fail - 0 Skip - 0</div> <div></div>
/ 10:04:44.166 PM // 10:04:44.478 PM /			
Homepage launch			



#	Step / Hook Details	Status	Duration
1	Given User clicks Get Started button on Stack section	PASSED	0.309 s
2	Then Error message is displayed	PASSED	0.001 s

User gets error when click on Queue section without sign-in

PASSED	DURATION - 0.346 s		<div>Steps Total - 2 Pass - 2 Fail - 0 Skip - 0</div> <div></div>
/ 10:04:44.502 PM // 10:04:44.848 PM /			
Homepage launch			



#	Step / Hook Details	Status	Duration
1	Given User clicks Get Started button on Queue section	PASSED	0.341 s
2	Then Error message is displayed	PASSED	0.002 s

User gets error when click on Tree section without sign-in

<div>PASSED</div>	<div>DURATION - 0.360 s</div>		<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 10:04:44.867 PM // 10:04:45.227 PM /</div>				
<div>Homepage launch</div>				



#	Step / Hook Details	Status	Duration
1	Given User clicks Get Started button on Tree section	PASSED	0.355 s
2	Then Error message is displayed	PASSED	0.001 s

User gets error when click on Graph section without sign-in

PASSED	DURATION - 0.288 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0				
/ 10:04:45.241 PM // 10:04:45.529 PM /							
Homepage launch							


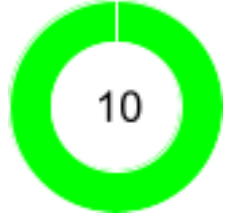
#	Step / Hook Details	Status	Duration
1	Given User clicks Get Started button on Graph section	PASSED	0.283 s
2	Then Error message is displayed	PASSED	0.001 s

User is able to navigate to Register page

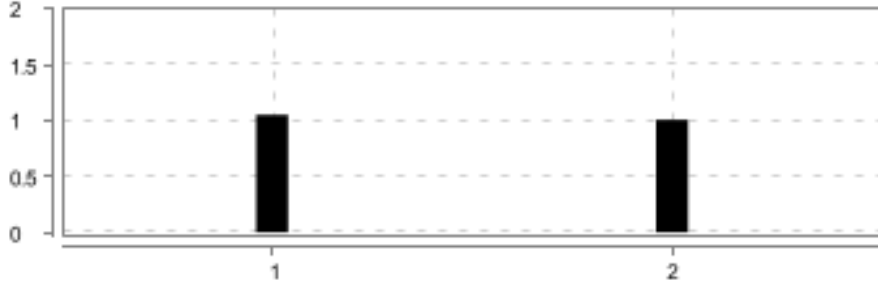

PASSED	DURATION - 0.143 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 10:04:45.542 PM // 10:04:45.685 PM /				
Homepage launch				

#	Step / Hook Details	Status	Duration
1	Given User clicks on the Register link	PASSED	0.141 s
2	Then Registration page is displayed	PASSED	0.000 s

User registration



PASSED	DURATION - 7.204 s	Scenarios Total - 4 Pass - 4 Fail - 0 Skip - 0		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 10:04:45.697 PM // 10:04:52.901 PM /					

Click Register button with empty fields

PASSED	DURATION - 2.069 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 10:04:45.697 PM // 10:04:47.766 PM /				
User registration				
@tag1				

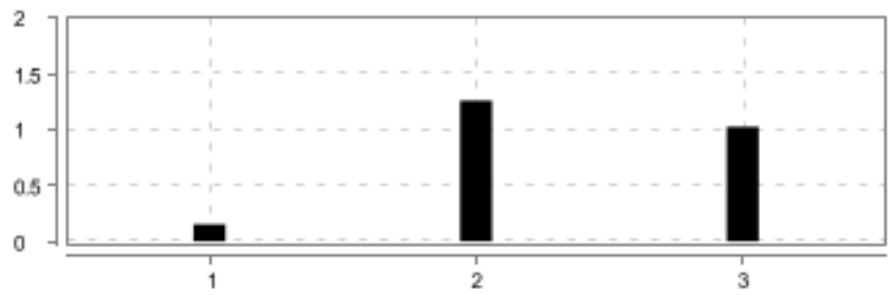

#	Step / Hook Details	Status	Duration
1	Given User clicks on Register button	PASSED	1.053 s
2	Then Error message for empty field is displayed	PASSED	1.010 s

Check Login functionality on the register page

PASSED	DURATION - 2.313 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 10:04:47.780 PM // 10:04:50.093 PM /				
User registration				
@tag1				

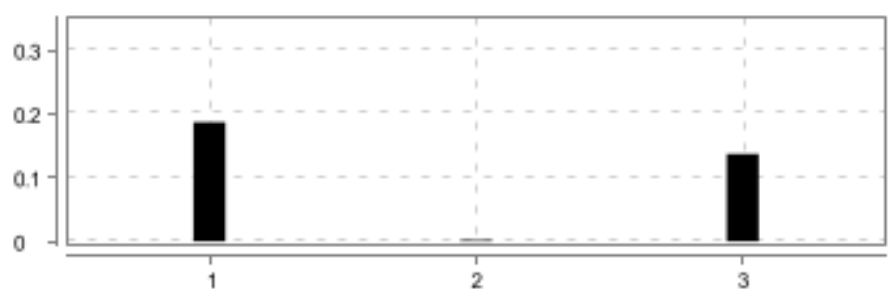

#	Step / Hook Details	Status	Duration
1	Given User clicks on the login link	PASSED	1.302 s
2	Then login page should be displayed	PASSED	1.008 s

Register successfully with valid data

PASSED		DURATION - 2.444 s			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 10:04:50.114 PM // 10:04:52.558 PM /						
User registration						
@tag1						


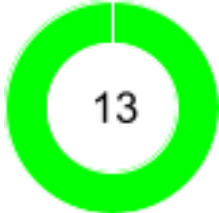
#	Step / Hook Details	Status	Duration
1	Given User enters "numpi614" and "numpyninja1234" and "numpyninja1234"	PASSED	0.154 s
2	When User clicks on Register button	PASSED	1.261 s
3	Then user is able to register sucessfully	PASSED	1.025 s

check sign out

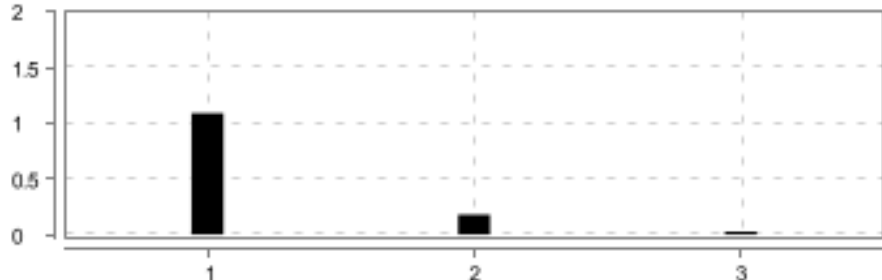

PASSED	DURATION - 0.328 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 10:04:52.573 PM // 10:04:52.901 PM /				
User registration				
@tag1				

#	Step / Hook Details	Status	Duration
1	Given User click on Sign out link	PASSED	0.187 s
2	Then Sign out done successfully	PASSED	0.002 s
3	And Click on Signin link	PASSED	0.137 s

User Login

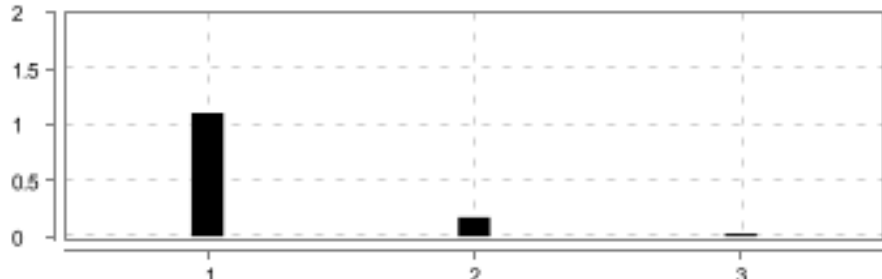

PASSED	DURATION - 13.993 s	Scenarios Total - 5 Pass - 5 Fail - 0 Skip - 0		Steps Total - 13 Pass - 13 Fail - 0 Skip - 0	
/ 10:04:52.921 PM // 10:05:06.914 PM /					

Sign in with invalid credentials

<div>PASSED</div>	<div>DURATION - 1.296 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 10:04:52.922 PM // 10:04:54.218 PM /</div>				
<div>User Login</div>				
<div>@Login</div>				

#	Step / Hook Details	Status	Duration
1	Given User enter "Numpy" and "password1"	PASSED	1.091 s
2	And User click on login button	PASSED	0.178 s
3	Then Invalid credentials message is displayed	PASSED	0.026 s



Sign in with invalid credentials

<div>PASSED</div>	<div>DURATION - 1.300 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 10:04:54.228 PM // 10:04:55.528 PM /</div>				
<div>User Login</div>				
<div>@Login</div>				

#	Step / Hook Details	Status	Duration
1	Given User enter "Numpy12" and "password2"	PASSED	1.106 s
2	And User click on login button	PASSED	0.170 s

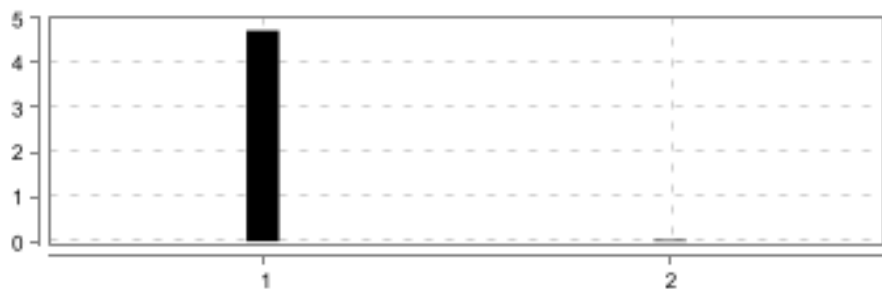

#	Step / Hook Details	Status	Duration
3	Then Invalid credentials message is displayed	PASSED	0.023 s

Check Invalid login with data table

PASSED	DURATION - 5.171 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 10:04:55.539 PM // 10:05:00.710 PM /				
User Login				
@Login				

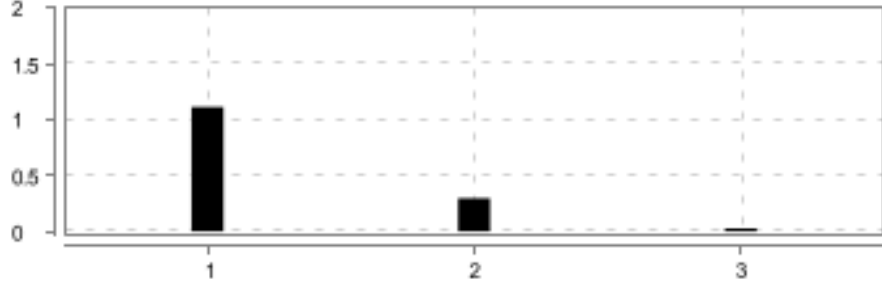
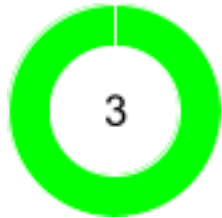
#	Step / Hook Details	Status	Duration
1	Given User enter the below details	PASSED	5.147 s
	username11 password11		
	username22 password22		
	username33 password33		
	username44 password44		
2	Then Invalid credentials message is displayed	PASSED	0.021 s

Check Invalid login with excelsheet data

PASSED	DURATION - 4.748 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 10:05:00.718 PM // 10:05:05.466 PM /				
User Login				
@Login				

#	Step / Hook Details	Status	Duration
1	Given User enter the username and password from excel sheet	PASSED	4.719 s
2	Then Invalid credentials message is displayed	PASSED	0.027 s

Sign In with valid credentials



<div>PASSED</div> <div>DURATION - 1.440 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:05:05.474 PM // 10:05:06.914 PM /</div>				
<div>User Login</div>				
<div>@Login</div>				

#	Step / Hook Details	Status	Duration
1	Given User enter "numpi09" and "numpyninja123"	PASSED	1.114 s
2	And User click on login button	PASSED	0.296 s
3	Then Success message "you are logged in" is displayed	PASSED	0.027 s

DataStructure page

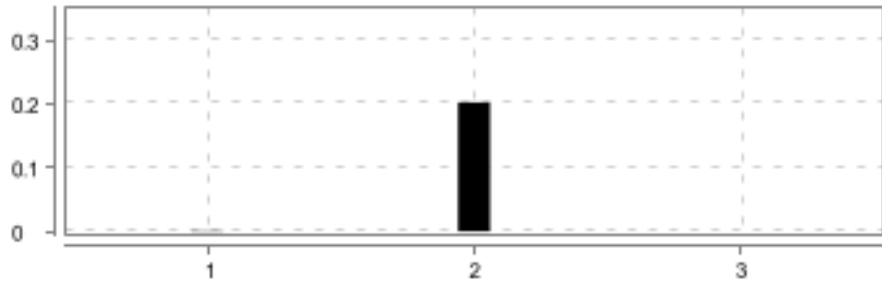

<div>PASSED</div>	<div>DURATION - 5.095 s</div>	<div>Scenarios</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>4</div></div>	<div>Steps</div> <div>Total - 14</div> <div>Pass - 14</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>14</div></div>
<div>/ 10:05:06.930 PM // 10:05:12.025 PM /</div>					

Check the get started functionlity on DataStructure section

<div>PASSED</div>	<div>DURATION - 0.240 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>/ 10:05:06.930 PM // 10:05:07.170 PM /</div>				
<div>DataStructure page</div>				
<div>@tag</div>				

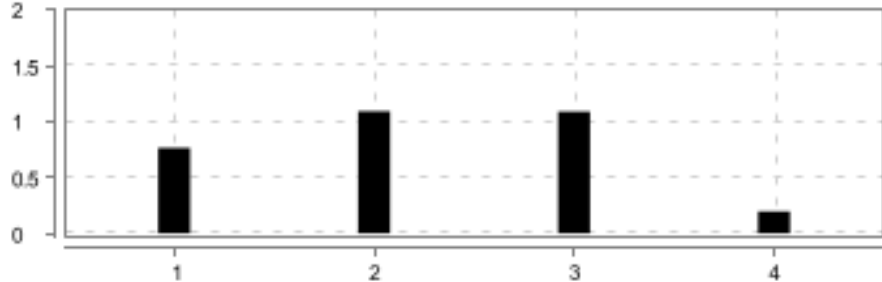

#	Step / Hook Details	Status	Duration
1	Given User clicks on Get Started button	PASSED	0.218 s
2	Then DataStructure Page is displayed successfully	PASSED	0.022 s

The user is able to navigate to Time Complexity page

PASSED	DURATION - 0.205 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 10:05:07.186 PM // 10:05:07.391 PM /				
DataStructure page				
@tag				

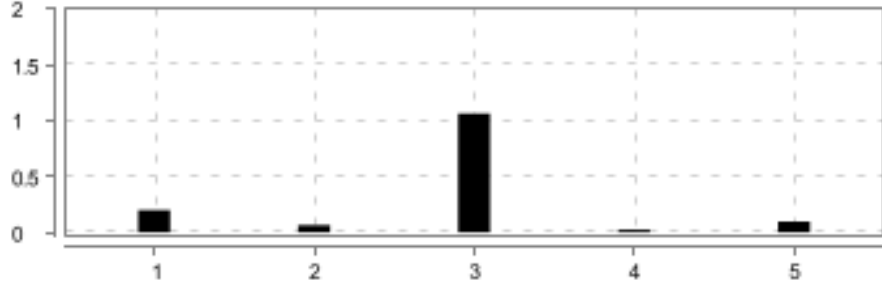

#	Step / Hook Details	Status	Duration
1	Given User is on the Data Structures Introduction after logged in	PASSED	0.001 s
2	When User clicks on the Time complexity link	PASSED	0.202 s
3	Then User should be redirected to Time complexity page	PASSED	0.000 s

The user is able run code in tryEditor with invalid data

PASSED	DURATION - 3.149 s		<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:05:07.404 PM // 10:05:10.553 PM /				
DataStructure page				
@tag				

#	Step / Hook Details	Status	Duration
1	Given The user now clicks on try here button	PASSED	0.765 s
2	When The user enter invalid python code in tryEditor	PASSED	1.093 s
3	And The user clicks on run button	PASSED	1.092 s
4	Then The user should handle alert presented with Run result	PASSED	0.196 s

The user is able run code in tryEditor for Time Complexity page



<div>PASSED</div>	<div>DURATION - 1.456 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>/ 10:05:10.569 PM // 10:05:12.025 PM /</div>				
<div>DataStructure page</div>				
<div>@tag</div>				

#	Step / Hook Details	Status	Duration
1	Given The user now clicks on try here button	PASSED	0.199 s
2	When The user enter valid python code in tryEditor	PASSED	0.064 s
3	And The user clicks on run button	PASSED	1.065 s
4	Then The user should be presented with Run result	PASSED	0.024 s
5	And User navigates to home page	PASSED	0.098 s

To validate Array

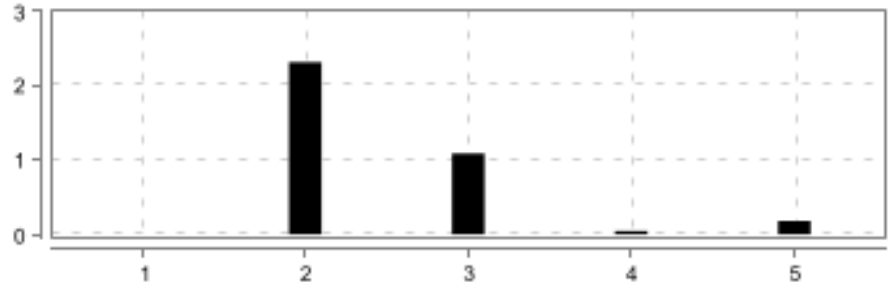

<div>PASSED</div>	<div>DURATION - 26.662 s</div>	<div>Scenarios</div> <div>Total - 9</div> <div>Pass - 9</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>9</div></div>	<div>Steps</div> <div>Total - 51</div> <div>Pass - 51</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>51</div></div>
<div>/ 10:05:12.038 PM // 10:05:38.700 PM /</div>					

User is navigated to Arrays page from home page

<div>PASSED</div>	<div>DURATION - 0.550 s</div>	<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>
<div>/ 10:05:12.038 PM // 10:05:12.588 PM /</div>				
<div>To validate Array</div>				

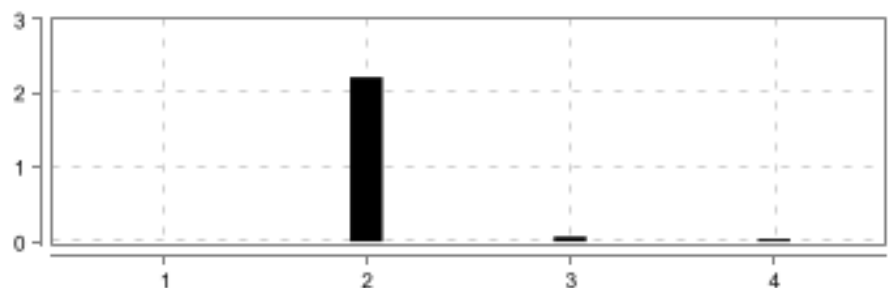

#	Step / Hook Details	Status	Duration
1	Given User is on homepage and clicks on array getstated button	PASSED	0.178 s
2	Then User clicks on arrays in python link	PASSED	0.371 s

User is navigated from arrays in python page to run on text editor with invalid python code

PASSED		DURATION - 3.627 s			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 10:05:12.600 PM // 10:05:16.227 PM /						
To validate Array						

#	Step / Hook Details	Status	Duration
1	Given User is on arrays in python page	PASSED	0.001 s
2	And User clicks on try here link	PASSED	2.314 s
3	Then User is navigated to text editor page enters invalid input code	PASSED	1.085 s
4	Then User clicks on run button	PASSED	0.043 s
5	Then User should handle the alert on the page after clicking on run button	PASSED	0.182 s

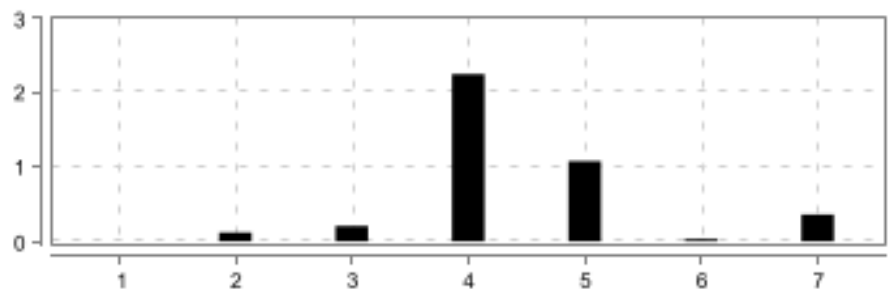

User is navigated from arrays in python page to run on text editor

PASSED	DURATION - 2.318 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 10:05:16.239 PM // 10:05:18.557 PM /				
To validate Array				

#	Step / Hook Details	Status	Duration
1	Given User is on arrays in python page	PASSED	0.001 s
2	And User clicks on try here link	PASSED	2.217 s
3	Then User is navigated to text editor page	PASSED	0.064 s

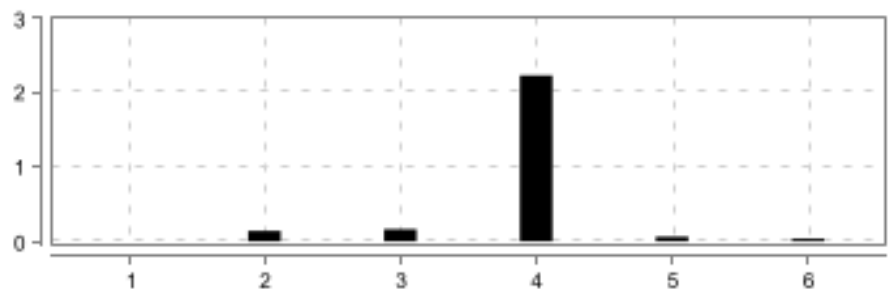

#	Step / Hook Details	Status	Duration
4	Then User clicks on run button	PASSED	0.034 s

User is navigated from arrays using list page to run on text editor

PASSED		DURATION - 4.050 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 10:05:18.567 PM // 10:05:22.617 PM /						
To validate Array						

#	Step / Hook Details	Status	Duration
1	Given User is on text editor page of arrays in python	PASSED	0.001 s
2	Then User should be navigated to arrays page	PASSED	0.119 s
3	And User clicks on Arrays using List link	PASSED	0.206 s
4	And User clicks on try here link	PASSED	2.246 s
5	Then User is navigated to text editor page enters invalid input code	PASSED	1.078 s
6	Then User clicks on run button	PASSED	0.033 s
7	Then User should handle the alert on the page after clicking on run button	PASSED	0.361 s



User is navigated from arrays using list page to run on text editor

PASSED		DURATION - 2.635 s			Steps Total - 6 Pass - 6 Fail - 0 Skip - 0			
/ 10:05:22.630 PM // 10:05:25.265 PM /								
To validate Array								

#	Step / Hook Details	Status	Duration
1	Given User is on text editor page of arrays in python	PASSED	0.001 s
2	Then User should be navigated to arrays page	PASSED	0.140 s

#	Step / Hook Details	Status	Duration
3	And User clicks on Arrays using List link	PASSED	0.163 s
4	And User clicks on try here link	PASSED	2.229 s
5	Then User is navigated to text editor page	PASSED	0.061 s
6	Then User clicks on run button	PASSED	0.037 s

User is navigated from Basic Operations in Lists page to run on text editor

PASSED		DURATION - 3.896 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 10:05:25.273 PM // 10:05:29.169 PM /						
To validate Array						

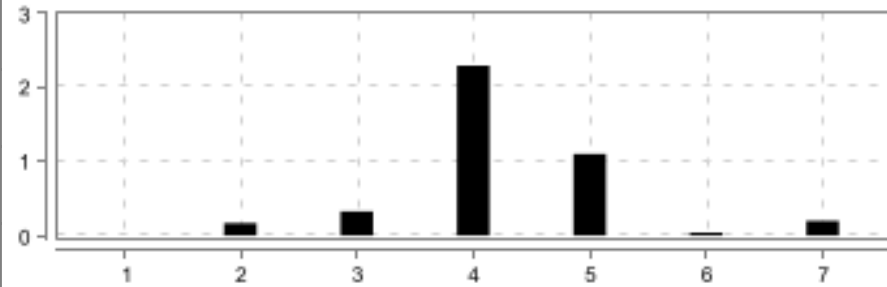

#	Step / Hook Details	Status	Duration
1	Given User is on text editor page of arrays using list	PASSED	0.001 s
2	Then User should be navigated to arrays page	PASSED	0.131 s
3	Then User clicks on Basic Operations in lists page	PASSED	0.226 s
4	And User clicks on try here link	PASSED	2.218 s
5	Then User is navigated to text editor page enters invalid input code	PASSED	1.082 s
6	Then User clicks on run button	PASSED	0.036 s
7	Then User should handle the alert on the page after clicking on run button	PASSED	0.196 s

User is navigated from Basic Operations in Lists page to run on text editor

PASSED	DURATION - 2.631 s	<table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.036</td></tr><tr><td>2</td><td>0.131</td></tr><tr><td>3</td><td>0.226</td></tr><tr><td>4</td><td>2.218</td></tr><tr><td>5</td><td>1.082</td></tr><tr><td>6</td><td>0.036</td></tr><tr><td>7</td><td>0.196</td></tr></tbody></table>	Step	Duration (s)	1	0.036	2	0.131	3	0.226	4	2.218	5	1.082	6	0.036	7	0.196	Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	<div>6</div>
Step	Duration (s)																			
1	0.036																			
2	0.131																			
3	0.226																			
4	2.218																			
5	1.082																			
6	0.036																			
7	0.196																			
/ 10:05:29.185 PM // 10:05:31.816 PM /																				
To validate Array																				

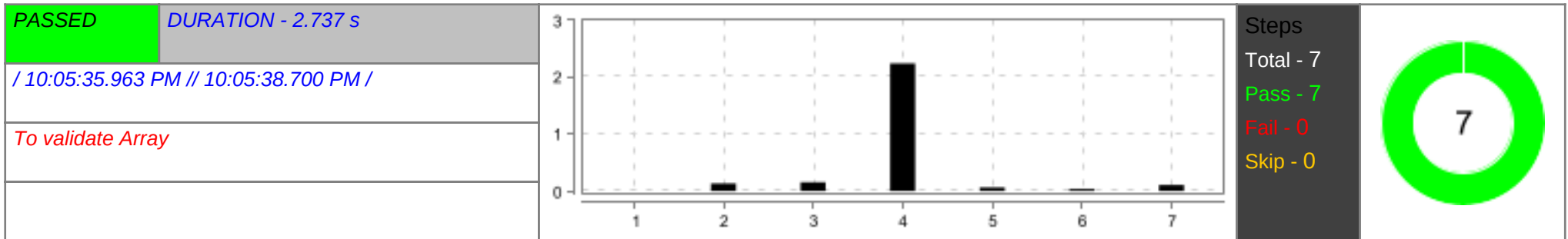
#	Step / Hook Details	Status	Duration
1	Given User is on text editor page of arrays using list	PASSED	0.002 s
2	Then User should be navigated to arrays page	PASSED	0.146 s
3	Then User clicks on Basic Operations in lists page	PASSED	0.151 s
4	And User clicks on try here link	PASSED	2.228 s
5	Then User is navigated to text editor page	PASSED	0.066 s
6	Then User clicks on run button	PASSED	0.037 s

User is navigated from Applications of Array page to run on text editor

PASSED	DURATION - 4.123 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0				
/ 10:05:31.825 PM // 10:05:35.948 PM /							
To validate Array							

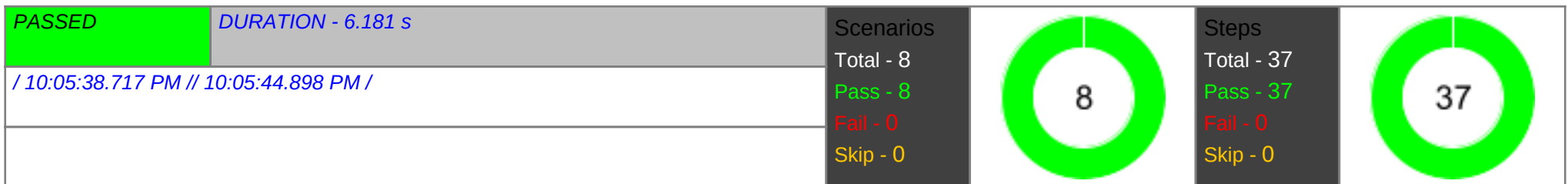
#	Step / Hook Details	Status	Duration
1	Given User is on text editor page of Basic Operations in Lists page	PASSED	0.001 s
2	Then User should be navigated to arrays page	PASSED	0.168 s
3	Then User clicks on Applications of Array page	PASSED	0.325 s
4	And User clicks on try here link	PASSED	2.292 s
5	Then User is navigated to text editor page enters invalid input code	PASSED	1.099 s
6	Then User clicks on run button	PASSED	0.038 s
7	Then User should handle the alert on the page after clicking on run button	PASSED	0.197 s

User is navigated from Applications of Array page to run on text editor

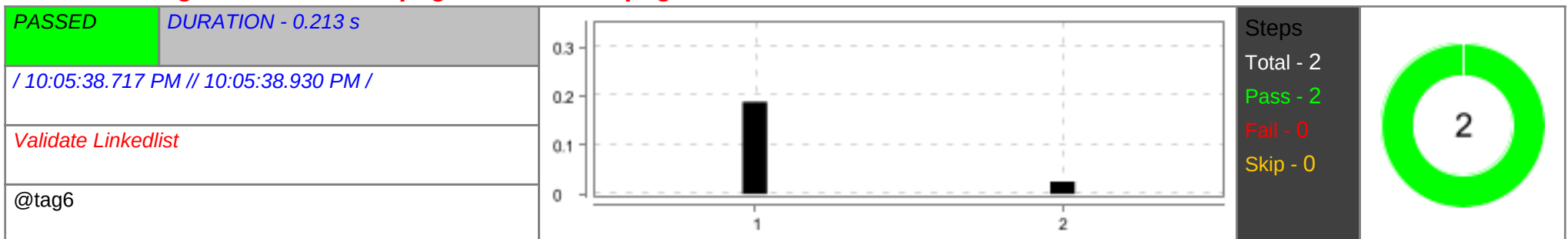


#	Step / Hook Details	Status	Duration
1	Given User is on text editor page of Basic Operations in Lists page	PASSED	0.002 s
2	Then User should be navigated to arrays page	PASSED	0.134 s
3	Then User clicks on Applications of Array page	PASSED	0.153 s
4	And User clicks on try here link	PASSED	2.240 s
5	Then User is navigated to text editor page	PASSED	0.063 s
6	Then User clicks on run button	PASSED	0.036 s
7	And User navigates to home page	PASSED	0.105 s

Validate Linkedlist

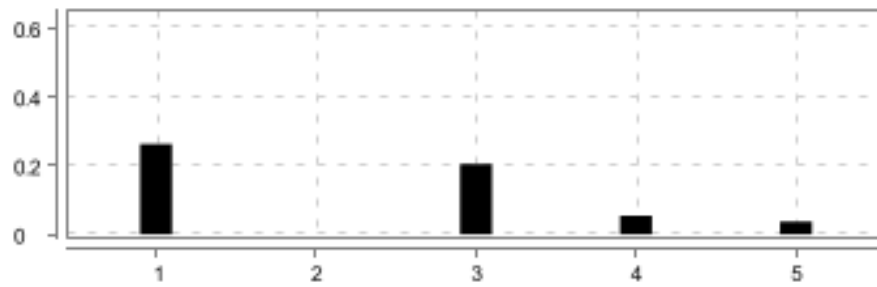



User navigates from home page to linkedlist page



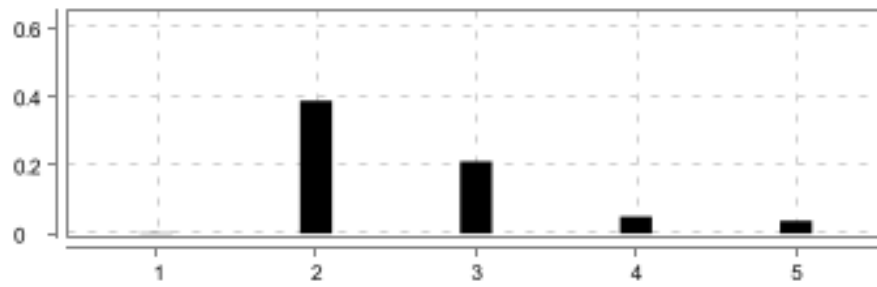

#	Step / Hook Details	Status	Duration
1	Given User Clicks on getstarted button of Linked List	PASSED	0.188 s
2	Then User navigates to linked list page	PASSED	0.025 s

User navigates from linked list page to text editor page

PASSED	DURATION - 0.562 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 10:05:38.942 PM // 10:05:39.504 PM /				
Validate Linkedlist				
@tag6				

#	Step / Hook Details	Status	Duration
1	Given User clicks on Introduction link	PASSED	0.263 s
2	Then User navigates to introduction page	PASSED	0.000 s
3	And User clicks on Try here button	PASSED	0.205 s
4	Then User navigates to try editor page and enter python code	PASSED	0.054 s
5	And User click on Run button	PASSED	0.037 s

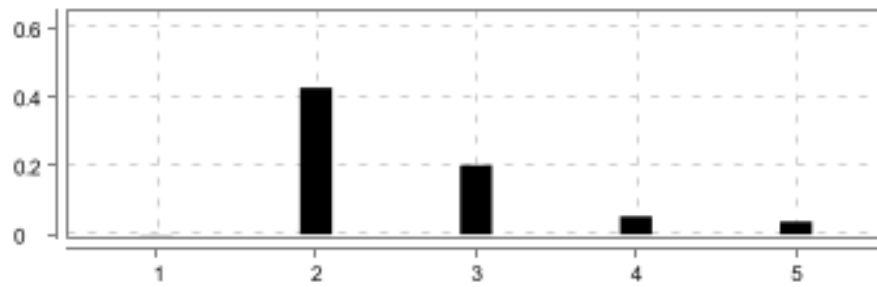

User navigates from Create linked list to text editor page

PASSED	DURATION - 0.693 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 10:05:39.514 PM // 10:05:40.207 PM /				
Validate Linkedlist				
@tag6				

#	Step / Hook Details	Status	Duration
1	Given User is on text editor page of introduction	PASSED	0.002 s
2	Then User should be navigated to Linked list page and click on Creating Linked List	PASSED	0.388 s
3	And User clicks on Try here button	PASSED	0.211 s

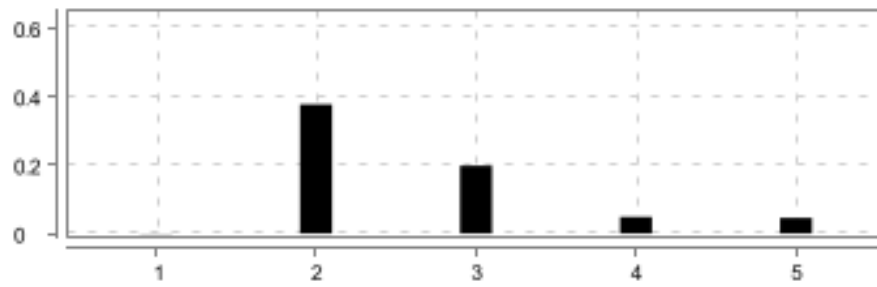

#	Step / Hook Details	Status	Duration
4	Then User navigates to try editor page and enter python code	PASSED	0.050 s
5	And User click on Run button	PASSED	0.037 s

User navigate from Types of linked List to text editor page

PASSED	DURATION - 0.720 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 10:05:40.215 PM // 10:05:40.935 PM /				
Validate Linkedlist				
@tag6				

#	Step / Hook Details	Status	Duration
1	Given User is on text editor page of Create Linked list	PASSED	0.001 s
2	Then User should be navigated to Linked List page and click on Types of Linked List	PASSED	0.427 s
3	And User clicks on Try here button	PASSED	0.201 s
4	Then User navigates to try editor page and enter python code	PASSED	0.052 s
5	And User click on Run button	PASSED	0.037 s

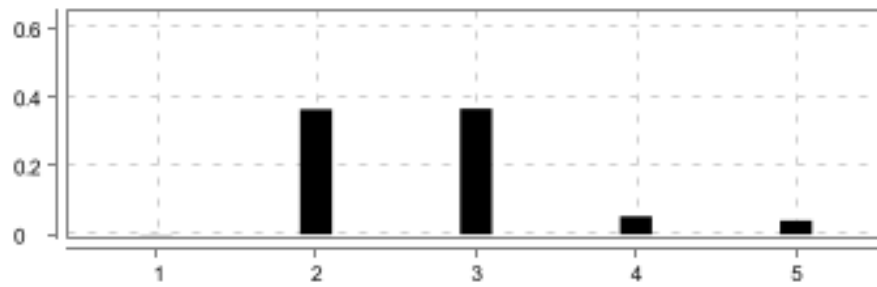

User navigate from Implement Linked List in python to text editor

PASSED	DURATION - 0.673 s		<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:05:40.943 PM // 10:05:41.616 PM /				
Validate Linkedlist				
@tag6				

#	Step / Hook Details	Status	Duration
1	Given User is on text editor page of Types of linked List	PASSED	0.001 s
2	Then User should be navigated to Implement Linked List in python	PASSED	0.377 s
3	And User clicks on Try here button	PASSED	0.198 s

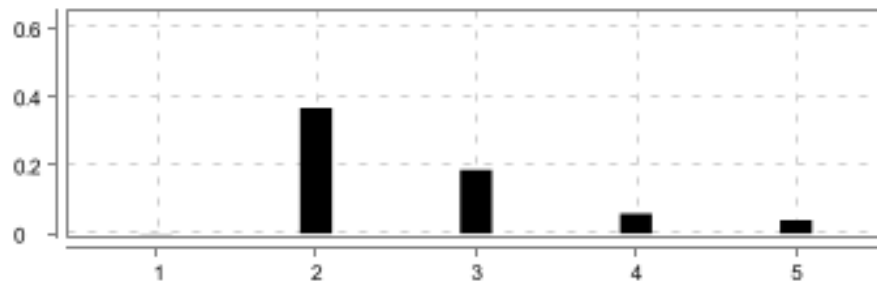

#	Step / Hook Details	Status	Duration
4	Then User navigates to try editor page and enter python code	PASSED	0.049 s
5	And User click on Run button	PASSED	0.046 s

User navigate from Traversal to text editor

PASSED	DURATION - 0.825 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 10:05:41.627 PM // 10:05:42.452 PM /				
Validate Linkedlist				
@tag6				

#	Step / Hook Details	Status	Duration
1	Given User is on text editor page of Implement Linked List	PASSED	0.001 s
2	Then User should be navigated to Traversal	PASSED	0.364 s
3	And User clicks on Try here button	PASSED	0.366 s
4	Then User navigates to try editor page and enter python code	PASSED	0.052 s
5	And User click on Run button	PASSED	0.040 s

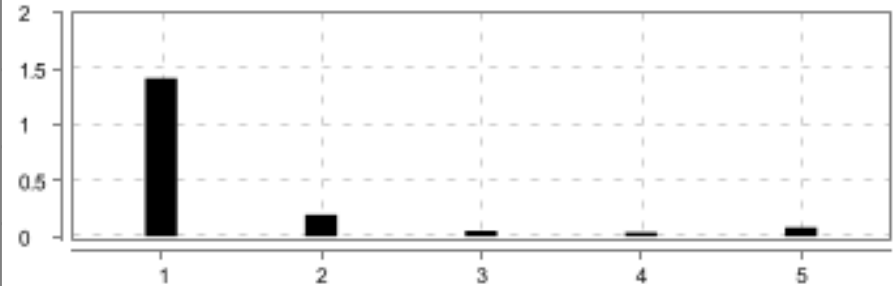

User navigate from Insertion to text editor

PASSED	DURATION - 0.654 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 10:05:42.460 PM // 10:05:43.114 PM /				
Validate Linkedlist				
@tag6				

#	Step / Hook Details	Status	Duration
1	Given User is on text editor of Traversal	PASSED	0.001 s
2	Then User should be navigated to Insertion	PASSED	0.367 s
3	And User clicks on Try here button	PASSED	0.186 s


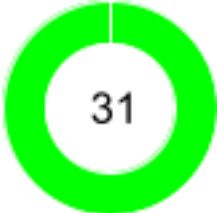
#	Step / Hook Details	Status	Duration
4	Then User navigates to try editor page and enter python code	PASSED	0.058 s
5	And User click on Run button	PASSED	0.039 s

User navigate from Deletion to text editor page



PASSED	DURATION - 1.775 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 10:05:43.123 PM // 10:05:44.898 PM /				
Validate Linkedlist				
@tag6				

#	Step / Hook Details	Status	Duration
1	Then user should be navigated to Deletion	PASSED	1.415 s
2	And User clicks on Try here button	PASSED	0.195 s
3	Then User navigates to try editor page and enter python code	PASSED	0.049 s
4	And User click on Run button	PASSED	0.034 s
5	And User navigates to home page	PASSED	0.079 s

Test the functionalites on Stack data structure page

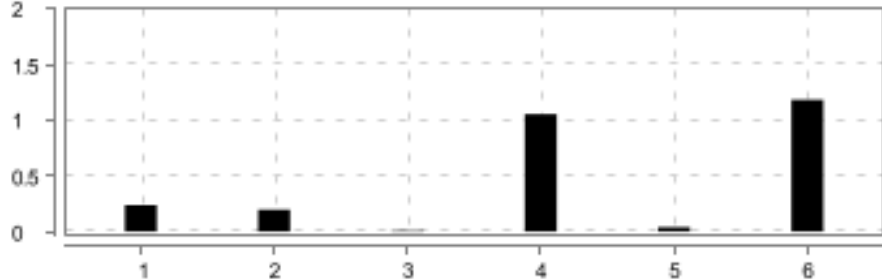

PASSED	DURATION - 12.185 s	Scenarios		Steps	
/ 10:05:44.914 PM // 10:05:57.099 PM /		Total - 8		Total - 31	
		Pass - 8	8	Pass - 31	31
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Validate user is navigated to the Stack Data Structure page

<div>PASSED</div> <div>DURATION - 0.175 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>
/ 10:05:44.914 PM // 10:05:45.089 PM /				
Test the functionalites on Stack data structure page				

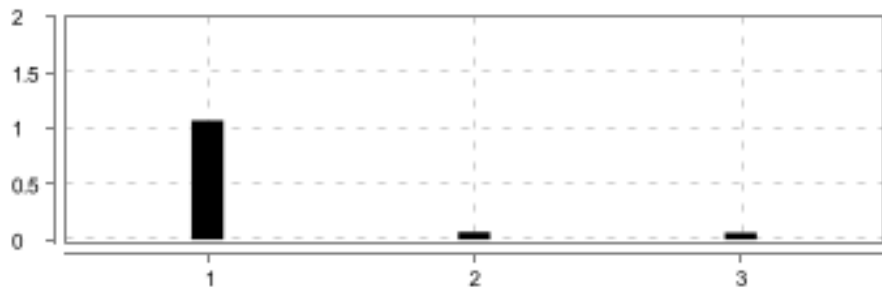

#	Step / Hook Details	Status	Duration
1	Given User clicks on Get Started button in the Stack section on Home Page	PASSED	0.146 s
2	Then Stack Data Structure page is displayed successfully	PASSED	0.027 s

Validate the functionality of Operations in Stack page for invalid data

PASSED		<i>DURATION - 2.729 s</i>			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:05:45.100 PM // 10:05:47.829 PM /						
Test the functionalites on Stack data structure page						

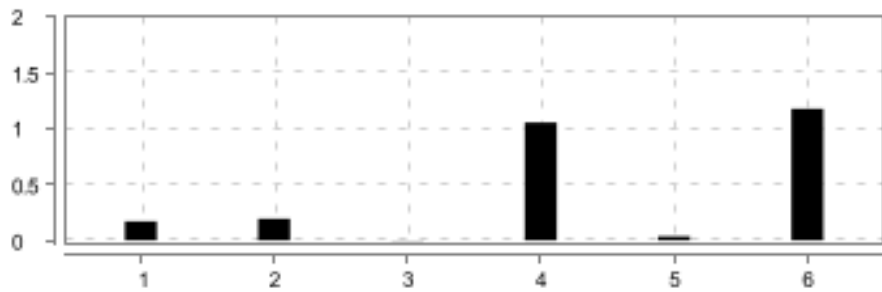

#	Step / Hook Details	Status	Duration
1	Given User clicks on Operations In Stack link	PASSED	0.239 s
2	And Click on Try here button	PASSED	0.197 s
3	And User is navigated to the try Editor page	PASSED	0.009 s
4	When User enters invalid python code in the text editor	PASSED	1.055 s
5	And Clicks on Run button	PASSED	0.039 s
6	Then Error alert is displayed	PASSED	1.186 s

Validate the functionality of Operations in Stack page for valid data

PASSED	DURATION - 1.204 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 10:05:47.838 PM // 10:05:49.042 PM /				
Test the functionalites on Stack data structure page				

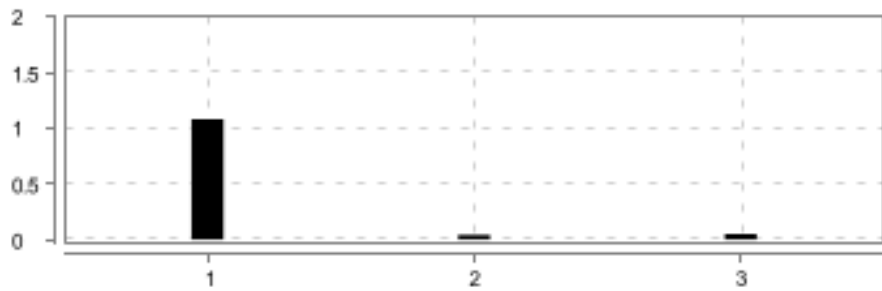

#	Step / Hook Details	Status	Duration
1	When User enters valid python code in the text editor	PASSED	1.070 s
2	And Clicks on Run button	PASSED	0.068 s
3	Then Output is be displayed successfully in the Run console	PASSED	0.063 s

Validate the functionality of Implementation page for invalid data

PASSED		DURATION - 2.638 s			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:05:49.049 PM // 10:05:51.687 PM /						
Test the functionalites on Stack data structure page						

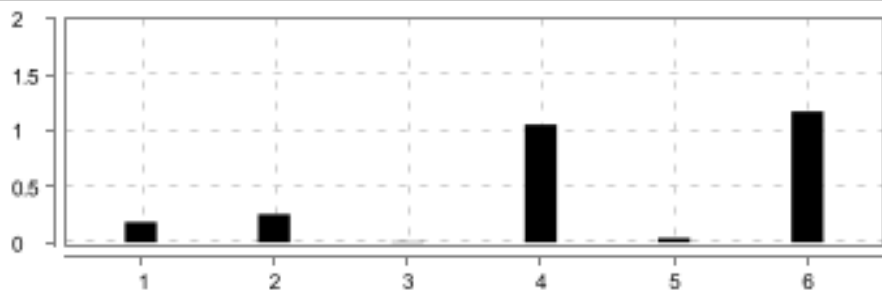

#	Step / Hook Details	Status	Duration
1	Given User clicks on Implementation link	PASSED	0.170 s
2	And Click on Try here button	PASSED	0.193 s
3	And User is navigated to the try Editor page	PASSED	0.004 s
4	When User enters invalid python code in the text editor	PASSED	1.057 s
5	And Clicks on Run button	PASSED	0.034 s
6	Then Error alert is displayed	PASSED	1.178 s

Validate the functionality of Implementation page for valid data

<div>PASSED</div>	<div>DURATION - 1.172 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:05:51.698 PM // 10:05:52.870 PM /</div>				
<div>Test the functionalites on Stack data structure page</div>				

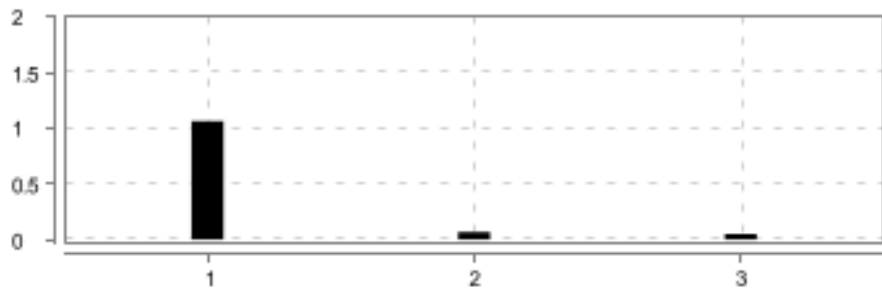

#	Step / Hook Details	Status	Duration
1	When User enters valid python code in the text editor	PASSED	1.081 s
2	And Clicks on Run button	PASSED	0.041 s
3	Then Output is be displayed successfully in the Run console	PASSED	0.049 s

Validate the functionality of Applications page for invalid data

<div>PASSED</div> <div>DURATION - 2.707 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>
/ 10:05:52.880 PM // 10:05:55.587 PM /				
Test the functionalites on Stack data structure page				



#	Step / Hook Details	Status	Duration
1	Given User clicks on Applications link	PASSED	0.183 s
2	And Click on Try here button	PASSED	0.251 s
3	And User is navigated to the try Editor page	PASSED	0.005 s
4	When User enters invalid python code in the text editor	PASSED	1.056 s
5	And Clicks on Run button	PASSED	0.038 s
6	Then Error alert is displayed	PASSED	1.172 s

Validate the functionality of Applications page for valid data

<div>PASSED</div>	<div>DURATION - 1.188 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:05:55.593 PM // 10:05:56.781 PM /				
Test the functionalites on Stack data structure page				

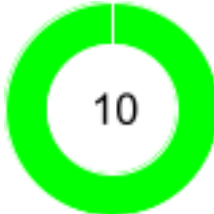
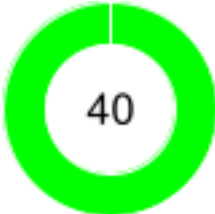
#	Step / Hook Details	Status	Duration
1	When User enters valid python code in the text editor	PASSED	1.064 s
2	And Clicks on Run button	PASSED	0.069 s
3	Then Output is be displayed successfully in the Run console	PASSED	0.051 s

Validate user is able to navigate to home page using logo click

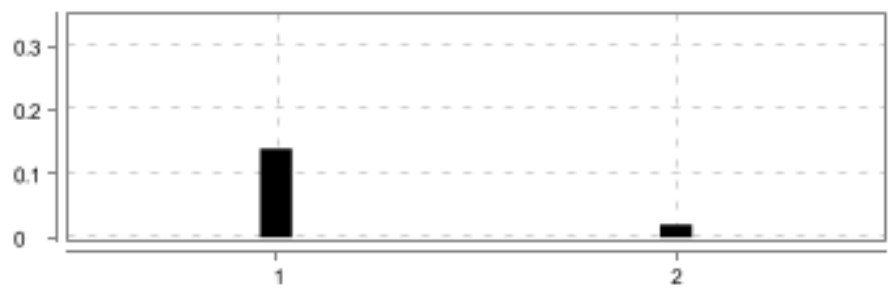

<div>PASSED</div>	<div>DURATION - 0.311 s</div>	<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:05:56.788 PM // 10:05:57.099 PM /</div>				
<div>Test the functionalites on Stack data structure page</div>				

#	Step / Hook Details	Status	Duration
1	When User clicks on NumpyNinja brand logo displayed on the page	PASSED	0.145 s
2	Then DSAalgo launch page is displayed	PASSED	0.164 s

Test the functionalites on Queue Data structure page

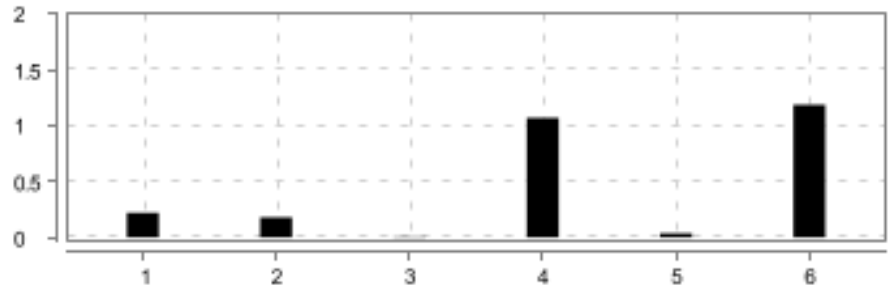

PASSED	<i>DURATION - 16.222 s</i>	Scenarios Total - 10 Pass - 10 Fail - 0 Skip - 0		Steps Total - 40 Pass - 40 Fail - 0 Skip - 0					
/ 10:05:57.109 PM // 10:06:13.331 PM /									

Validate user is navigated to the Queue Data Structure page

<div>PASSED</div> <div>DURATION - 0.161 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>/ 10:05:57.109 PM // 10:05:57.270 PM /</div>				
<div>Test the functionalites on Queue Data structure page</div>				

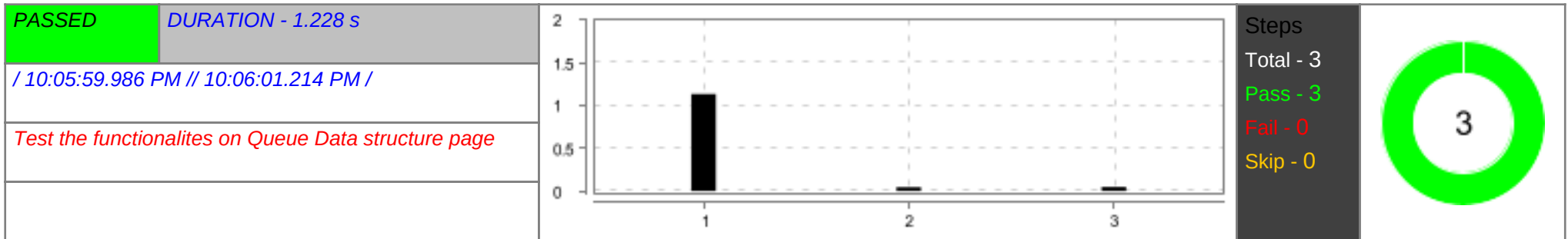
#	Step / Hook Details	Status	Duration
1	Given User clicks on Get Started button in the Queue section on Home Page	PASSED	0.139 s
2	Then Queue Data Structure page is displayed successfully	PASSED	0.020 s

Validate the functionality of Implementation of Queue in Python page for invalid data

<div>PASSED</div>	<div>DURATION - 2.699 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>/ 10:05:57.279 PM // 10:05:59.978 PM /</div>				
<div>Test the functionalites on Queue Data structure page</div>				

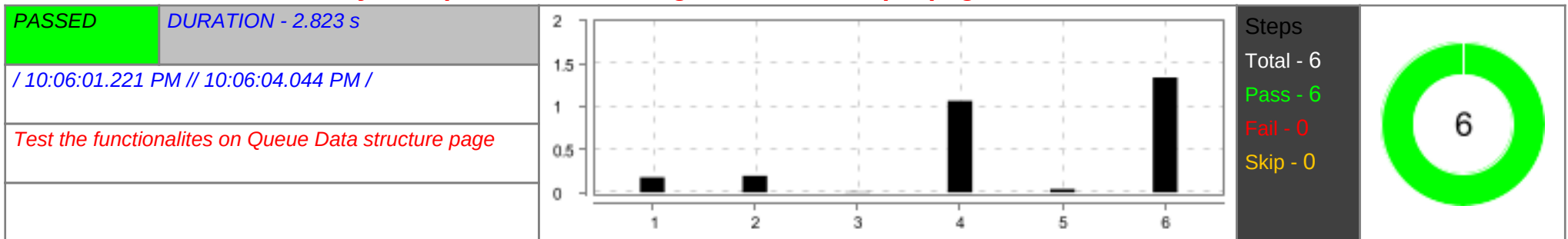
#	Step / Hook Details	Status	Duration
1	Given User clicks on Implementation of Queue in Python link	PASSED	0.220 s
2	And Click on Try here button	PASSED	0.180 s
3	And User is navigated to the try Editor page	PASSED	0.005 s
4	When User enters invalid python code in the text editor	PASSED	1.069 s
5	And Clicks on Run button	PASSED	0.035 s
6	Then Error alert is displayed	PASSED	1.188 s

Validate the functionality of Implementation of Queue in Python page for valid data



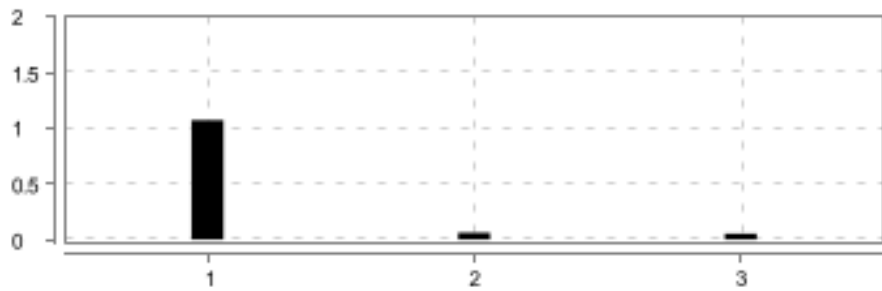

#	Step / Hook Details	Status	Duration
1	When User enters valid python code in the text editor	PASSED	1.136 s
2	And Clicks on Run button	PASSED	0.043 s
3	Then Output is be displayed successfully in the Run console	PASSED	0.048 s

Validate the functionality of Implementation using collections.deque page for invalid data



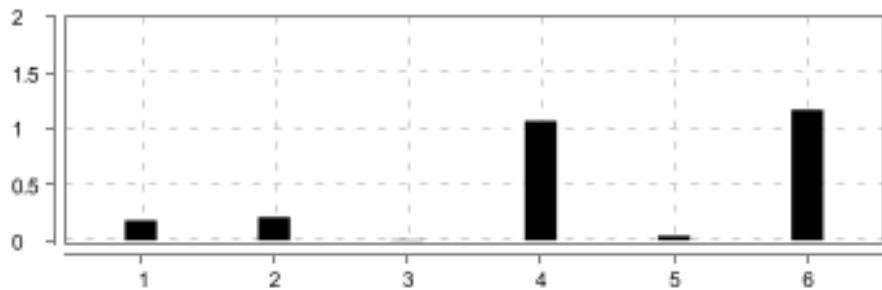

#	Step / Hook Details	Status	Duration
1	Given User clicks on Implementation using collections.deque link	PASSED	0.175 s
2	And Click on Try here button	PASSED	0.194 s
3	And User is navigated to the try Editor page	PASSED	0.005 s
4	When User enters invalid python code in the text editor	PASSED	1.067 s
5	And Clicks on Run button	PASSED	0.038 s
6	Then Error alert is displayed	PASSED	1.341 s

Validate the functionality of Implementation using collections.deque page for valid data

<div>PASSED</div>	<div>DURATION - 1.189 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:06:04.056 PM // 10:06:05.245 PM /</div>				
<div>Test the functionalites on Queue Data structure page</div>				

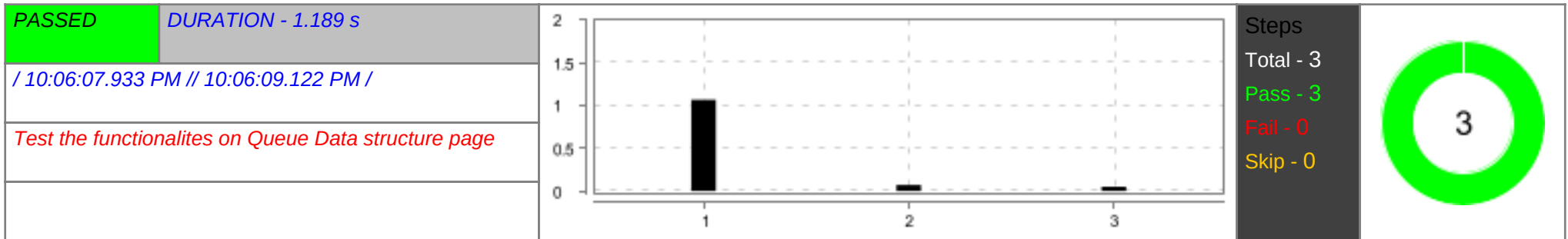
#	Step / Hook Details	Status	Duration
1	When User enters valid python code in the text editor	PASSED	1.073 s
2	And Clicks on Run button	PASSED	0.062 s
3	Then Output is be displayed successfully in the Run console	PASSED	0.052 s

Validate the functionality of Implementation using array page for invalid data

<div>PASSED</div>	<div>DURATION - 2.677 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>
/ 10:06:05.250 PM // 10:06:07.927 PM /				
Test the functionalites on Queue Data structure page				

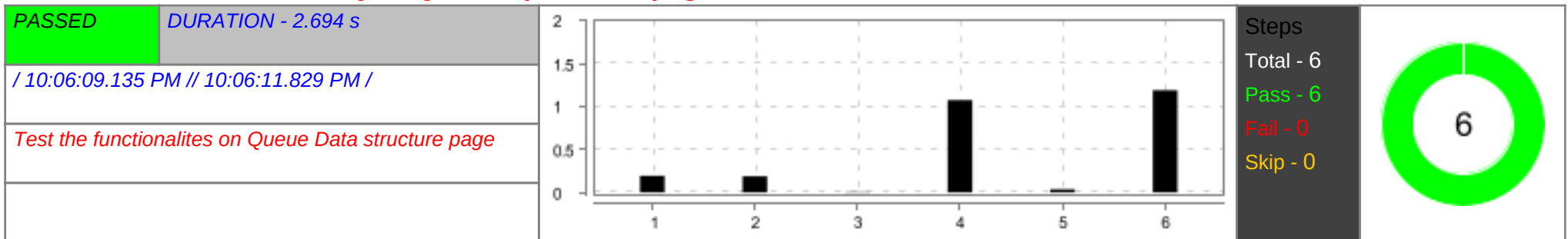
#	Step / Hook Details	Status	Duration
1	Given User clicks on Implementation using array link	PASSED	0.178 s
2	And Click on Try here button	PASSED	0.208 s
3	And User is navigated to the try Editor page	PASSED	0.007 s
4	When User enters invalid python code in the text editor	PASSED	1.070 s
5	And Clicks on Run button	PASSED	0.041 s
6	Then Error alert is displayed	PASSED	1.171 s

Validate the functionality of Implementation using array page for valid data



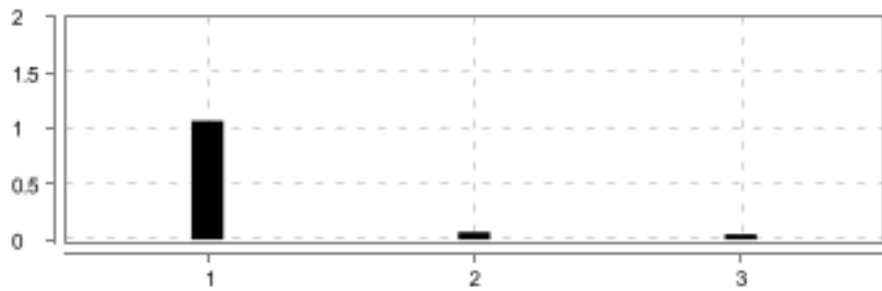

#	Step / Hook Details	Status	Duration
1	When User enters valid python code in the text editor	PASSED	1.067 s
2	And Clicks on Run button	PASSED	0.071 s
3	Then Output is be displayed successfully in the Run console	PASSED	0.050 s

Validate the functionality of Queue Operations page for invalid data





#	Step / Hook Details	Status	Duration
1	Given User clicks on Queue Operations link	PASSED	0.195 s
2	And Click on Try here button	PASSED	0.188 s
3	And User is navigated to the try Editor page	PASSED	0.007 s
4	When User enters invalid python code in the text editor	PASSED	1.075 s
5	And Clicks on Run button	PASSED	0.035 s
6	Then Error alert is displayed	PASSED	1.190 s

Validate the functionality of Queue Operations page for valid data

PASSED	DURATION - 1.180 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 10:06:11.836 PM // 10:06:13.016 PM /				
Test the functionalites on Queue Data structure page				

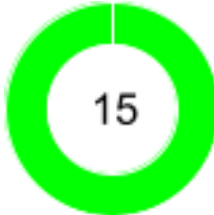
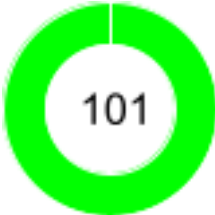
#	Step / Hook Details	Status	Duration
1	When User enters valid python code in the text editor	PASSED	1.066 s
2	And Clicks on Run button	PASSED	0.067 s
3	Then Output is be displayed successfully in the Run console	PASSED	0.046 s

Validate user is able to navigate to home page using logo click

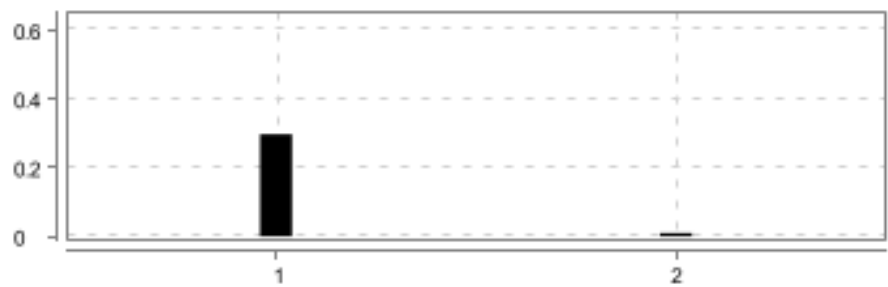

PASSED	DURATION - 0.308 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0				
/ 10:06:13.023 PM // 10:06:13.331 PM /							
Test the functionalites on Queue Data structure page							

#	Step / Hook Details	Status	Duration
1	When User clicks on NumpyNinja brand logo displayed on the page	PASSED	0.146 s
2	Then DSAalgo launch page is displayed	PASSED	0.161 s

Test Tree Page features

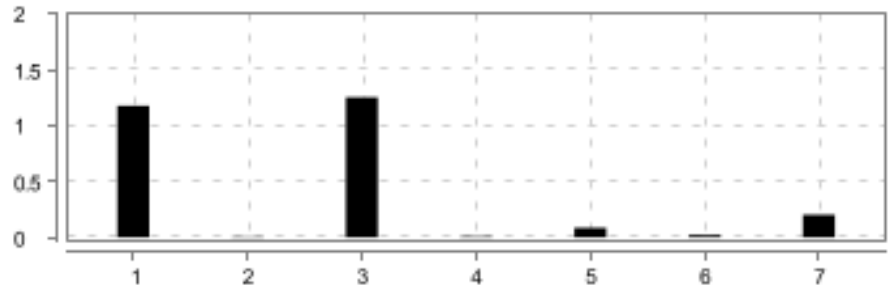

PASSED	DURATION - 40.132 s	Scenarios Total - 15 Pass - 15 Fail - 0 Skip - 0		Steps Total - 101 Pass - 101 Fail - 0 Skip - 0					
/ 10:06:13.346 PM // 10:06:53.478 PM /									

User is able to launch the Tree HomePage successfully when logged in

<div>PASSED</div>	<div>DURATION - 0.310 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>/ 10:06:13.346 PM // 10:06:13.656 PM /</div>				
<div>Test Tree Page features</div>				
<div>@tag</div>				

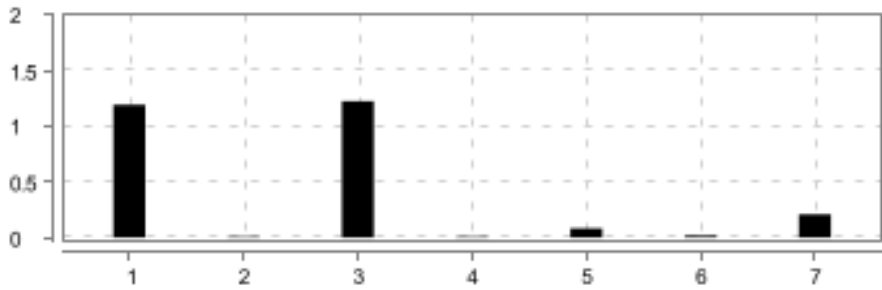

#	Step / Hook Details	Status	Duration
1	Given User clicks Get Started button on Tree section	PASSED	0.297 s
2	Then Tree HomePage should be displayed	PASSED	0.010 s

User is able to navigate to Overview of Trees Page

<div>PASSED</div> <div>DURATION - 2.764 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>/ 10:06:13.664 PM // 10:06:16.428 PM /</div>				
<div>Test Tree Page features</div>				
<div>@tag</div>				

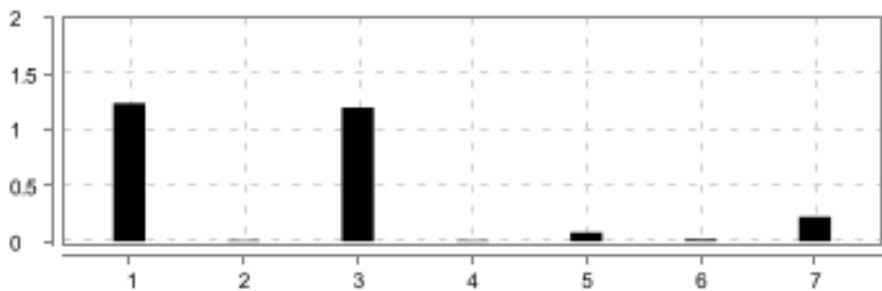

#	Step / Hook Details	Status	Duration
1	Given User click on the Overview of Trees link	PASSED	1.179 s
2	Then Overview of Trees page should be displayed	PASSED	0.007 s
3	When User click the Try Here>> button in Tree Page	PASSED	1.256 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.010 s
5	Then User enters valid Python code in the Editor	PASSED	0.085 s
6	And User click on the Run button	PASSED	0.021 s
7	Then User should get correct Run Output	PASSED	0.202 s

User is able to navigate to Terminologies Page

PASSED	DURATION - 2.750 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 10:06:16.441 PM // 10:06:19.191 PM /				
Test Tree Page features				
@tag				

#	Step / Hook Details	Status	Duration
1	Given User click on the Terminologies link	PASSED	1.194 s
2	Then Terminologies page should be displayed	PASSED	0.008 s
3	When User click the Try Here>> button in Tree Page	PASSED	1.226 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.008 s
5	Then User enters valid Python code in the Editor	PASSED	0.082 s
6	And User click on the Run button	PASSED	0.019 s
7	Then User should get correct Run Output	PASSED	0.208 s

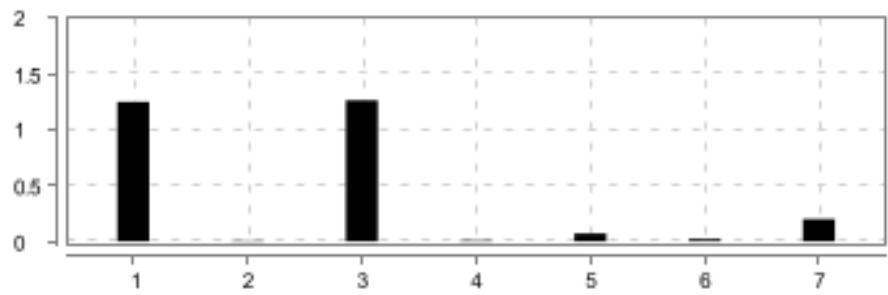

User is able to navigate to Types of Trees Page

PASSED	DURATION - 2.773 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 10:06:19.204 PM // 10:06:21.977 PM /				
Test Tree Page features				
@tag				

#	Step / Hook Details	Status	Duration
1	Given User click on the Types of Trees link	PASSED	1.237 s
2	Then Types of Trees page should be displayed	PASSED	0.009 s
3	When User click the Try Here>> button in Tree Page	PASSED	1.199 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.010 s
5	Then User enters valid Python code in the Editor	PASSED	0.079 s
6	And User click on the Run button	PASSED	0.019 s

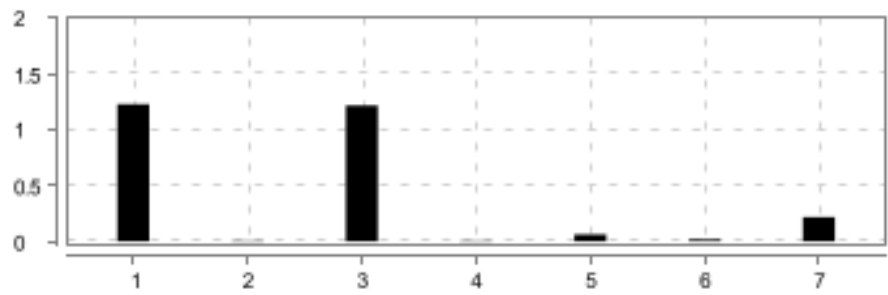

#	Step / Hook Details	Status	Duration
7	Then User should get correct Run Output	PASSED	0.219 s

User is able to navigate to Tree Traversals Page

PASSED		DURATION - 2.824 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 10:06:21.986 PM // 10:06:24.810 PM /						
Test Tree Page features						
@tag						

#	Step / Hook Details	Status	Duration
1	Given User click on the Tree Traversals link	PASSED	1.249 s
2	Then Tree Traversals page should be displayed	PASSED	0.006 s
3	When User click the Try Here>> button in Tree Page	PASSED	1.265 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.010 s
5	Then User enters valid Python code in the Editor	PASSED	0.070 s
6	And User click on the Run button	PASSED	0.020 s
7	Then User should get correct Run Output	PASSED	0.200 s

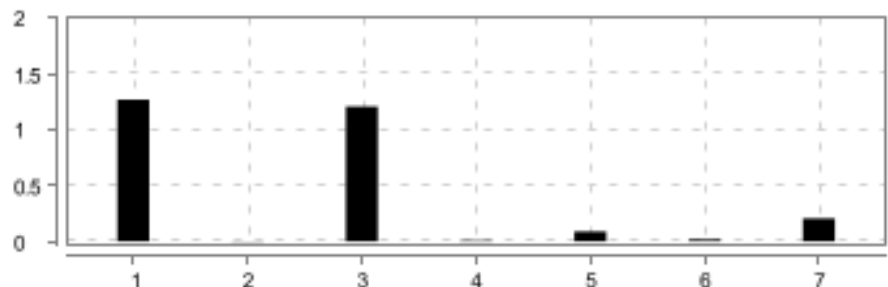

User is able to navigate to Traversals-Illustration Page

PASSED	DURATION - 2.757 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 10:06:24.825 PM // 10:06:27.582 PM /				
Test Tree Page features				
@tag				

#	Step / Hook Details	Status	Duration
1	Given User click on the Traversals-Illustration link	PASSED	1.228 s
2	Then Traversals-Illustration page should be displayed	PASSED	0.007 s

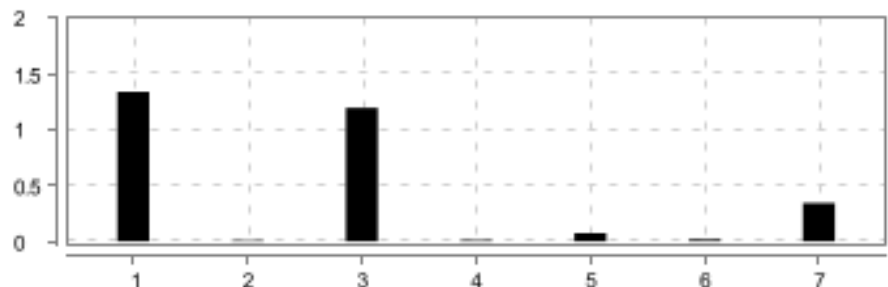

#	Step / Hook Details	Status	Duration
3	When User click the Try Here>> button in Tree Page	PASSED	1.218 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.005 s
5	Then User enters valid Python code in the Editor	PASSED	0.063 s
6	And User click on the Run button	PASSED	0.017 s
7	Then User should get correct Run Output	PASSED	0.217 s

User is able to navigate to Binary Trees Page

PASSED		DURATION - 2.802 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 10:06:27.594 PM // 10:06:30.396 PM /						
Test Tree Page features						
@tag						

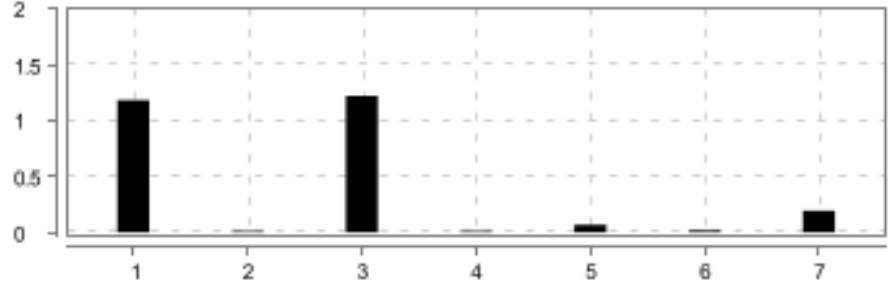

#	Step / Hook Details	Status	Duration
1	Given User click on the Binary Trees link	PASSED	1.269 s
2	Then Binary Trees page should be displayed	PASSED	0.004 s
3	When User click the Try Here>> button in Tree Page	PASSED	1.208 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.010 s
5	Then User enters valid Python code in the Editor	PASSED	0.087 s
6	And User click on the Run button	PASSED	0.018 s
7	Then User should get correct Run Output	PASSED	0.204 s

User is able to navigate to Types of Binary Trees Page

PASSED		DURATION - 2.992 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0		
/ 10:06:30.409 PM // 10:06:33.401 PM /							
Test Tree Page features							
@tag							

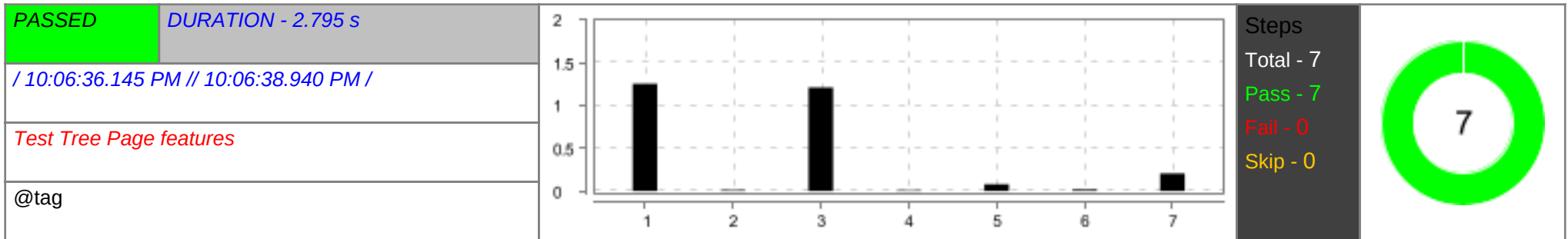
#	Step / Hook Details	Status	Duration
1	Given User click on the Types of Binary Trees link	PASSED	1.339 s
2	Then Types of Binary Trees page should be displayed	PASSED	0.010 s
3	When User click the Try Here>> button in Tree Page	PASSED	1.196 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.011 s
5	Then User enters valid Python code in the Editor	PASSED	0.074 s
6	And User click on the Run button	PASSED	0.017 s
7	Then User should get correct Run Output	PASSED	0.342 s

User is able to navigate to Implementation in Python Page

PASSED		DURATION - 2.718 s			<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:06:33.412 PM // 10:06:36.130 PM /						
Test Tree Page features						
@tag						

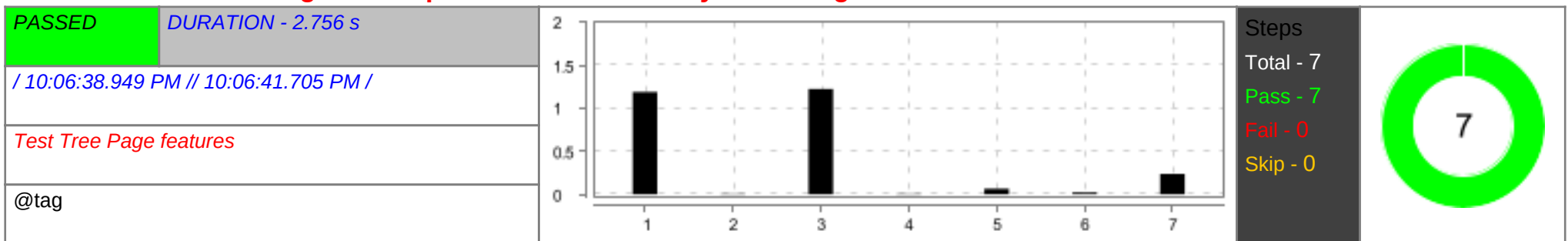
#	Step / Hook Details	Status	Duration
1	Given User click on the Implementation in Python link	PASSED	1.184 s
2	Then Implementation in Python page should be displayed	PASSED	0.011 s
3	When User click the Try Here>> button in Tree Page	PASSED	1.224 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.012 s
5	Then User enters valid Python code in the Editor	PASSED	0.069 s
6	And User click on the Run button	PASSED	0.018 s
7	Then User should get correct Run Output	PASSED	0.195 s

User is able to navigate to Binary Tree Traversals Page



#	Step / Hook Details	Status	Duration
1	Given User click on the Binary Tree Traversals link	PASSED	1.255 s
2	Then Binary Tree Traversals page should be displayed	PASSED	0.012 s
3	When User click the Try Here>> button in Tree Page	PASSED	1.210 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.010 s
5	Then User enters valid Python code in the Editor	PASSED	0.080 s
6	And User click on the Run button	PASSED	0.018 s
7	Then User should get correct Run Output	PASSED	0.204 s

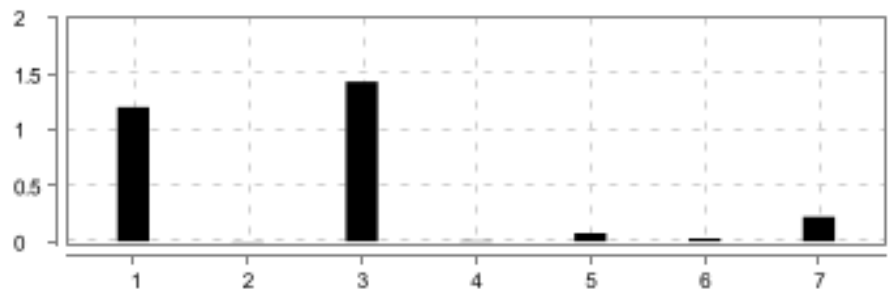

User is able to navigate to Implementation of Binary Trees Page



#	Step / Hook Details	Status	Duration
1	Given User click on the Implementation of Binary Trees link	PASSED	1.191 s
2	Then Implementation of Binary Trees page should be displayed	PASSED	0.007 s
3	When User click the Try Here>> button in Tree Page	PASSED	1.226 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.005 s
5	Then User enters valid Python code in the Editor	PASSED	0.065 s
6	And User click on the Run button	PASSED	0.021 s

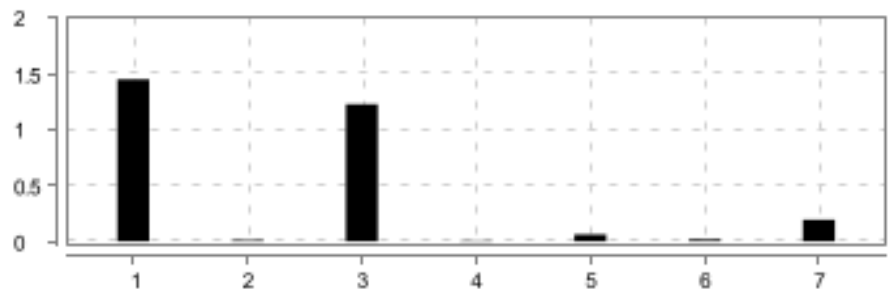

#	Step / Hook Details	Status	Duration
7	Then User should get correct Run Output	PASSED	0.238 s

User is able to navigate to Applications of Binary trees Page

PASSED		DURATION - 2.963 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 10:06:41.711 PM // 10:06:44.674 PM /						
Test Tree Page features						
@tag						

#	Step / Hook Details	Status	Duration
1	Given User click on the Applications of Binary trees link	PASSED	1.201 s
2	Then Applications of Binary trees page should be displayed	PASSED	0.004 s
3	When User click the Try Here>> button in Tree Page	PASSED	1.432 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.005 s
5	Then User enters valid Python code in the Editor	PASSED	0.072 s
6	And User click on the Run button	PASSED	0.027 s
7	Then User should get correct Run Output	PASSED	0.220 s

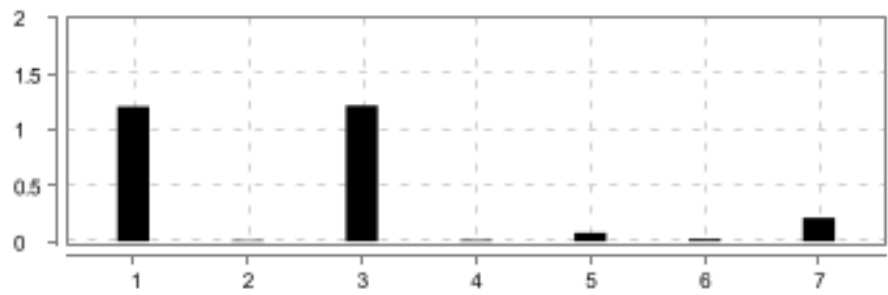

User is able to navigate to Binary Search TreesPage

PASSED	DURATION - 2.976 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 10:06:44.685 PM // 10:06:47.661 PM /				
Test Tree Page features				
@tag				

#	Step / Hook Details	Status	Duration
1	Given User click on the Binary Search Trees link	PASSED	1.452 s
2	Then Binary Search Trees page should be displayed	PASSED	0.011 s

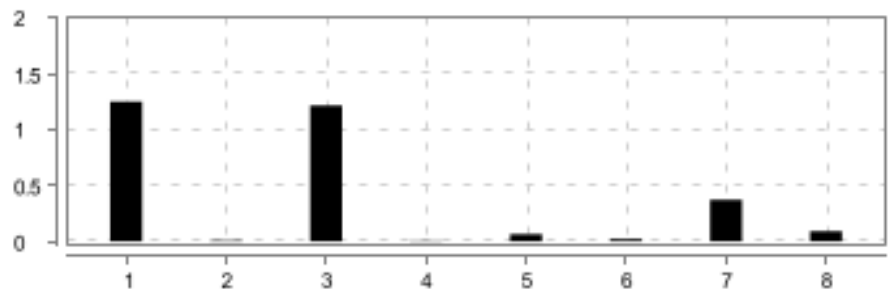

#	Step / Hook Details	Status	Duration
3	When User click the Try Here>> button in Tree Page	PASSED	1.229 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.006 s
5	Then User enters valid Python code in the Editor	PASSED	0.063 s
6	And User click on the Run button	PASSED	0.018 s
7	Then User should get correct Run Output	PASSED	0.194 s

User is able to navigate to Implementation Of BST Page

PASSED		DURATION - 2.757 s			<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:06:47.672 PM // 10:06:50.429 PM /						
Test Tree Page features						
@tag						



#	Step / Hook Details	Status	Duration
1	Given User click on the Implementation Of BST link	PASSED	1.209 s
2	Then Implementation Of BST page should be displayed	PASSED	0.010 s
3	When User click the Try Here>> button in Tree Page	PASSED	1.216 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.011 s
5	Then User enters valid Python code in the Editor	PASSED	0.076 s
6	And User click on the Run button	PASSED	0.021 s
7	Then User should get correct Run Output	PASSED	0.210 s

User is able to run invalid code in tryEditor with error message



PASSED	DURATION - 3.036 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 10:06:50.442 PM // 10:06:53.478 PM /				
Test Tree Page features				
@tag				

#	Step / Hook Details	Status	Duration
1	Given User click on the Terminologies link	PASSED	1.251 s
2	Then Terminologies page should be displayed	PASSED	0.010 s
3	When User click the Try Here>> button in Tree Page	PASSED	1.216 s
4	Then User able to see the Page having a TryEditor with the Run Button to test	PASSED	0.007 s
5	When User enters invalid Python code in the Editor	PASSED	0.066 s
6	And User click on the Run button	PASSED	0.021 s
7	Then User should get error message	PASSED	0.373 s
8	And User navigates to home page	PASSED	0.091 s

Validate Graph

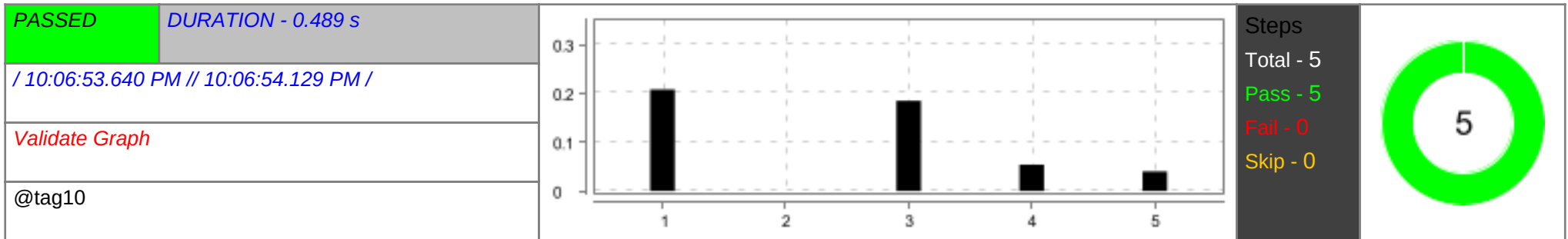
PASSED	DURATION - 4.397 s	Scenarios		Steps	
/ 10:06:53.491 PM // 10:06:57.888 PM /		Total - 4		Total - 19	
		Pass - 4		Pass - 19	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

User navigate to Graph page from home page

PASSED	DURATION - 0.139 s		Steps	
/ 10:06:53.491 PM // 10:06:53.630 PM /				
Validate Graph				
@tag10				

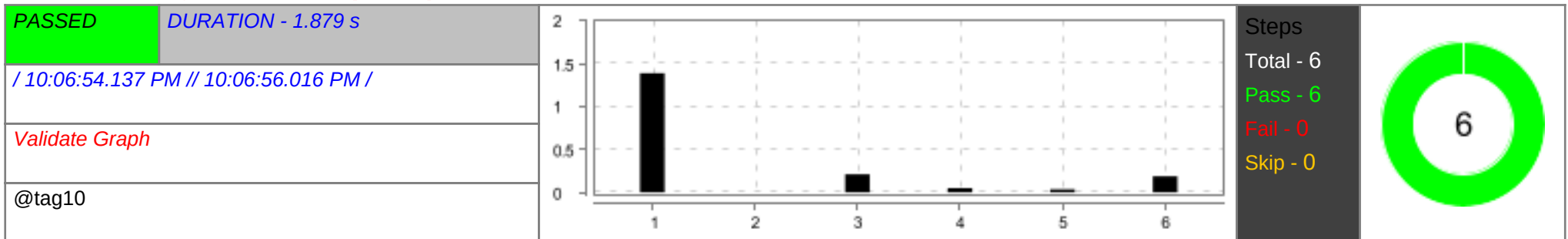
#	Step / Hook Details	Status	Duration
1	Given User Clicks on get started button of Graph Section	PASSED	0.137 s
2	Then User navigates to Graph page	PASSED	0.000 s

User navigate from Graph page to text editor



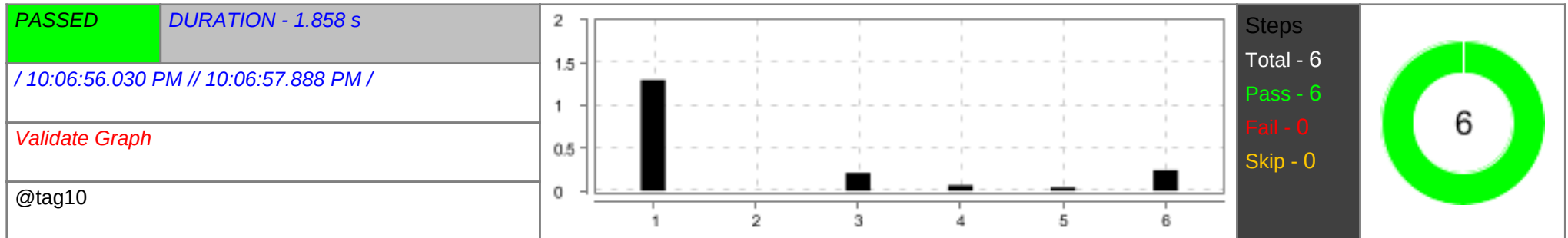
#	Step / Hook Details	Status	Duration
1	Given User clicks on Graph link	PASSED	0.208 s
2	Then User navigates to Graph page	PASSED	0.000 s
3	And User clicks on Try here button	PASSED	0.185 s
4	Then User navigates to try editor page and enter python code	PASSED	0.054 s
5	And User click on Run button	PASSED	0.040 s

User navigate from Graph Representations to text editor with invalid code



#	Step / Hook Details	Status	Duration
1	Given User clicks on Graph Representations link	PASSED	1.391 s
2	Then User navigates to Graph Representations page	PASSED	0.000 s
3	And User clicks on Try here button	PASSED	0.211 s
4	Then User navigates to try editor page and enter invalid python code	PASSED	0.049 s
5	And User click on Run button	PASSED	0.035 s
6	Then User should handle the alert presented with Run result	PASSED	0.189 s

User navigate from Graph Representations to text editor



#	Step / Hook Details	Status	Duration
1	Given User clicks on Graph Representations link	PASSED	1.299 s
2	Then User navigates to Graph Representations page	PASSED	0.001 s
3	And User clicks on Try here button	PASSED	0.212 s
4	Then User navigates to try editor page and enter python code	PASSED	0.064 s
5	And User click on Run button	PASSED	0.040 s
6	And Browser is closed	PASSED	0.241 s