Cucumber Report

Start : Apr 21, 6:14:33.422 PM	End : Apr 21, 6:17:58.198 PM	Duration : 3 m 24.776 s
Features	Scenarios	Steps
PASSED - 9 FAILED - 1 SKIPPED - 0	PASSED - 61 FAILED - 1 SKIPPED - 0	PASSED - 288 FAILED - 1 SKIPPED - 1

Features: 10 — Pass % 90 %

Scenarios: 62 — Pass % 98 %

Steps: 290 — Pass % 99 %
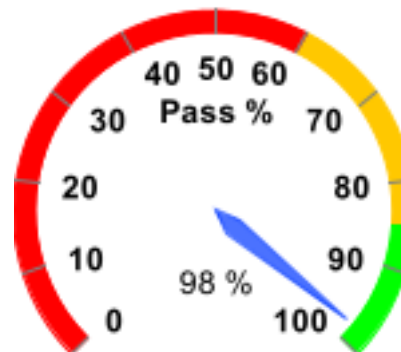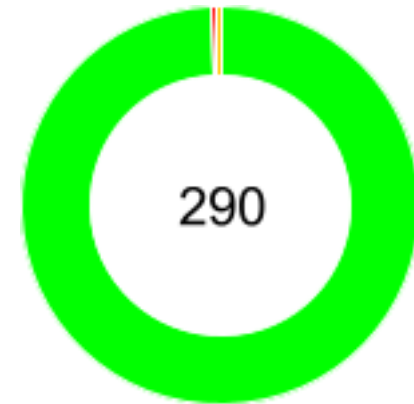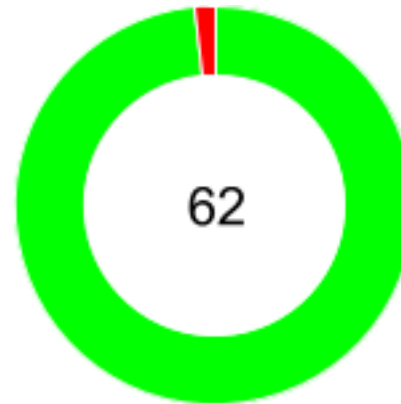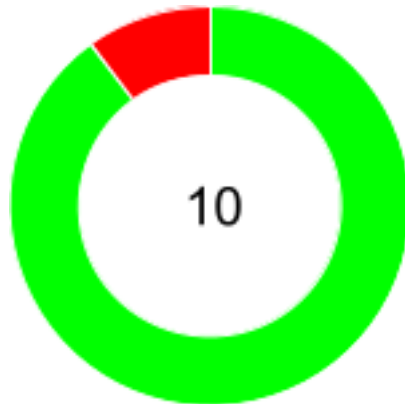
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Homepage feature	13.040 s	5	5	0	0	11	11	0	0
Register feature with ExcelSheet Handling	26.899 s	8	8	0	0	32	32	0	0
Signin feature	10.117 s	3	3	0	0	18	18	0	0
DataStructures Introduction	6.276 s	2	2	0	0	8	8	0	0
Graph Feature	10.103 s	4	4	0	0	16	16	0	0
Stack feature	13.808 s	6	6	0	0	22	22	0	0
Queue feature	17.434 s	8	8	0	0	29	29	0	0
LinkedList feature	30.065 s	7	7	0	0	43	43	0	0
Tree feature	54.661 s	13	13	0	0	79	79	0	0
Array feature	22.120 s	6	5	1	0	32	30	1	1

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@tag1	5	5	0	0	1	1	0	0
@tag2	8	8	0	0	1	1	0	0
@tag3	3	3	0	0	1	1	0	0
@tag4	2	2	0	0	1	1	0	0
@tag5	4	4	0	0	1	1	0	0
@tag6	6	6	0	0	1	1	0	0
@tag7	8	8	0	0	1	1	0	0
@tag8	7	7	0	0	1	1	0	0
@tag9	13	13	0	0	1	1	0	0
@tag10	6	5	1	0	1	0	1	0
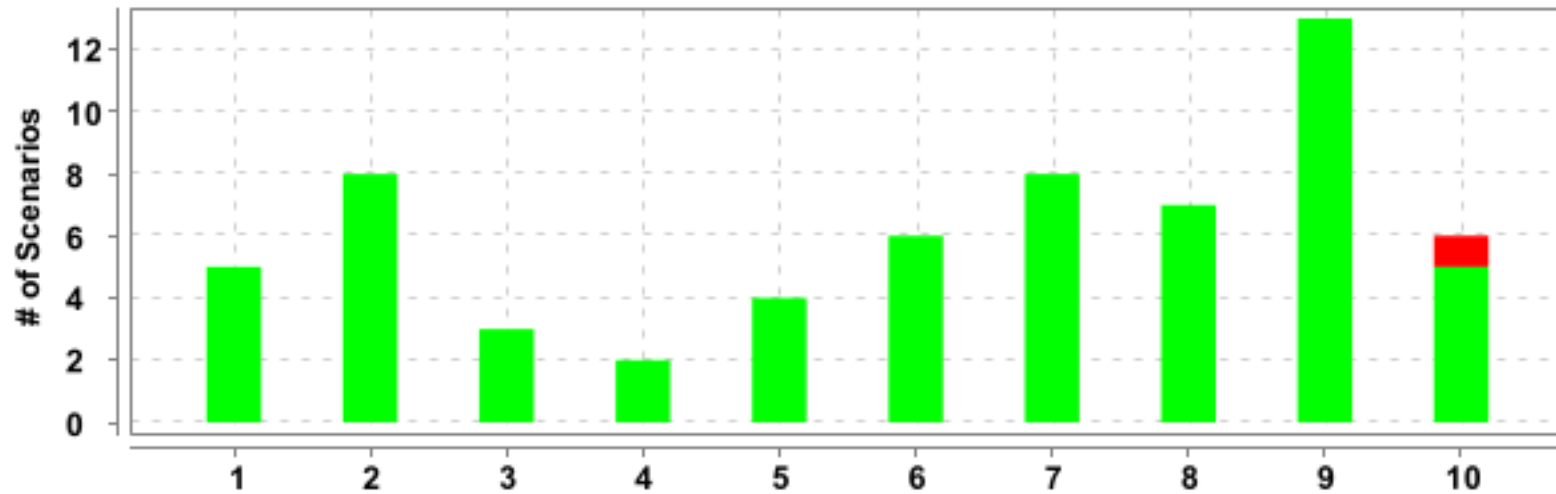
#	Feature Name	T	P	F	S	Duration
1	Homepage feature	5	5	0	0	13.040 s
2	Register feature with ExcelSheet Handling	8	8	0	0	26.899 s
3	Signin feature	3	3	0	0	10.117 s
4	DataStructures Introduction	2	2	0	0	6.276 s
5	Graph Feature	4	4	0	0	10.103 s
6	Stack feature	6	6	0	0	13.808 s
7	Queue feature	8	8	0	0	17.434 s
8	LinkedList feature	7	7	0	0	30.065 s
9	Tree feature	13	13	0	0	54.661 s
10	Array feature	6	5	1	0	22.120 s
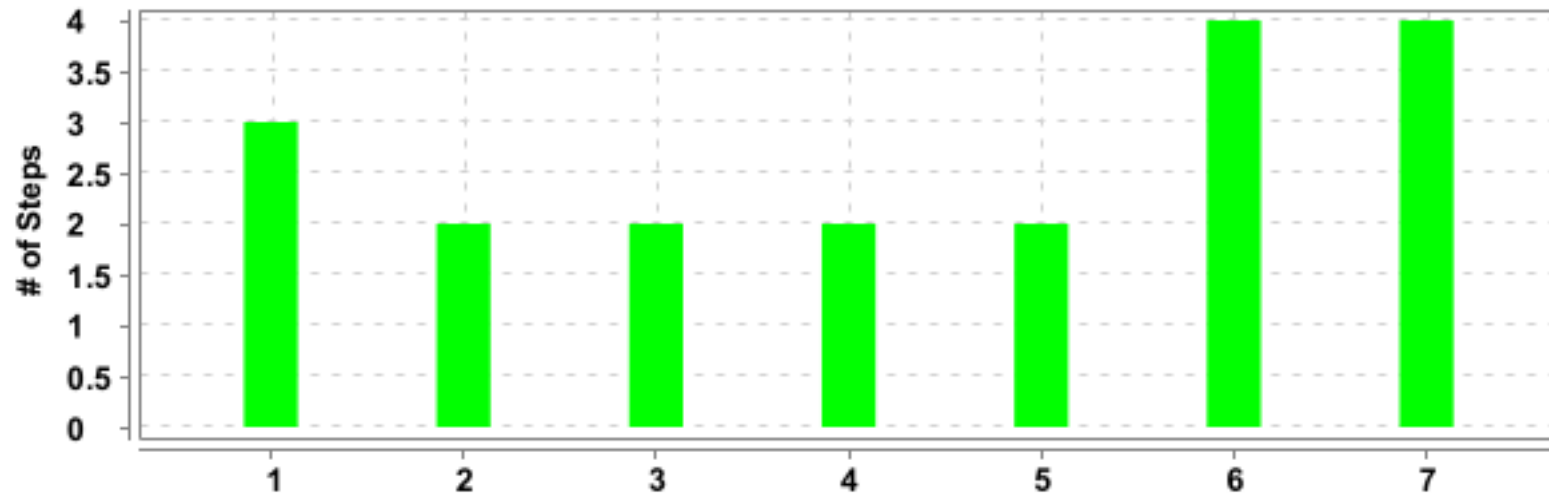
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Homepage feature	User is on Home page and click on Get Started button of one module without sign in	3	3	0	0	9.906 s
2	Homepage feature	User is on home page and clicking on Data Structures dropdown menu	2	2	0	0	1.168 s
3	Homepage feature	User click Data Structures dropdown menu and select Arrays	2	2	0	0	0.555 s
4	Homepage feature	User clicks on Register link in home page	2	2	0	0	0.484 s
5	Homepage feature	User clicks on Sign in link in home page	2	2	0	0	0.506 s
6	Register feature with ExcelSheet Handling	Register scenario with different set of data	4	4	0	0	5.315 s
7	Register feature with ExcelSheet Handling	Register scenario with different set of data	4	4	0	0	3.148 s
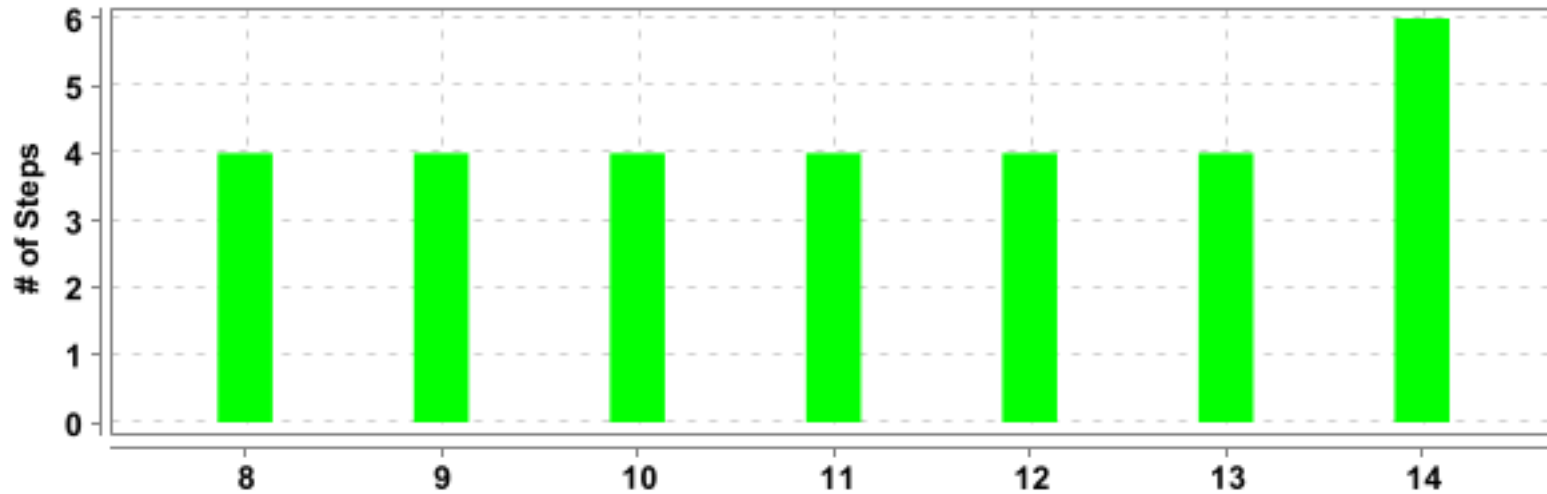
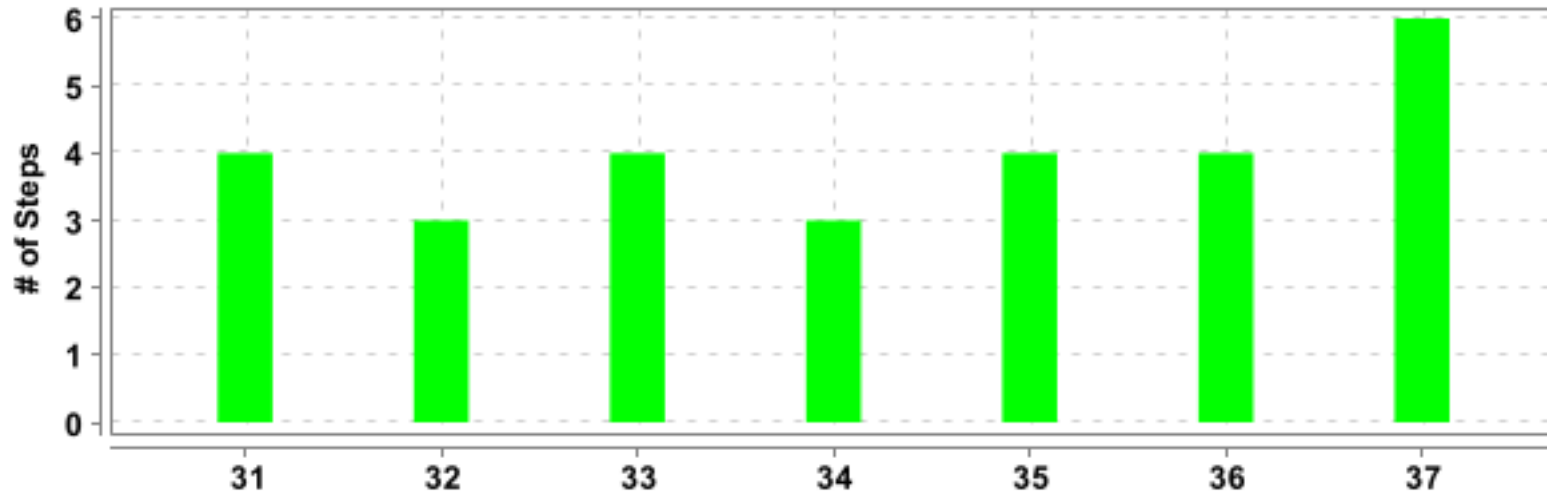| #	Feature Name	Scenario Name	T	P	F	S	Duration
8	Register feature with ExcelSheet Handling	Register scenario with different set of data	4	4	0	0	3.261 s
9	Register feature with ExcelSheet Handling	Register scenario with different set of data	4	4	0	0	3.320 s
10	Register feature with ExcelSheet Handling	Register scenario with different set of data	4	4	0	0	3.861 s
11	Register feature with ExcelSheet Handling	Register scenario with different set of data	4	4	0	0	3.735 s
12	Register feature with ExcelSheet Handling	Register scenario handling with some empty textbox fields	4	4	0	0	1.983 s
13	Register feature with ExcelSheet Handling	Register scenario handling with some empty textbox fields	4	4	0	0	2.058 s
14	Signin feature	User validate signin page with invalid credentials	6	6	0	0	3.443 s
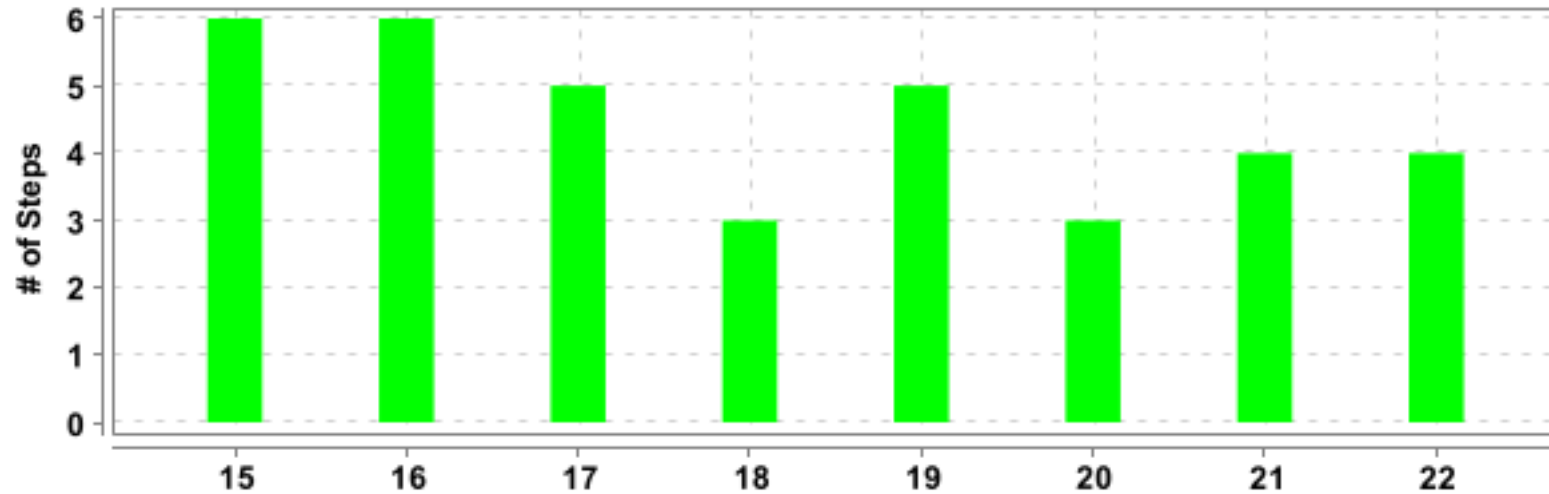
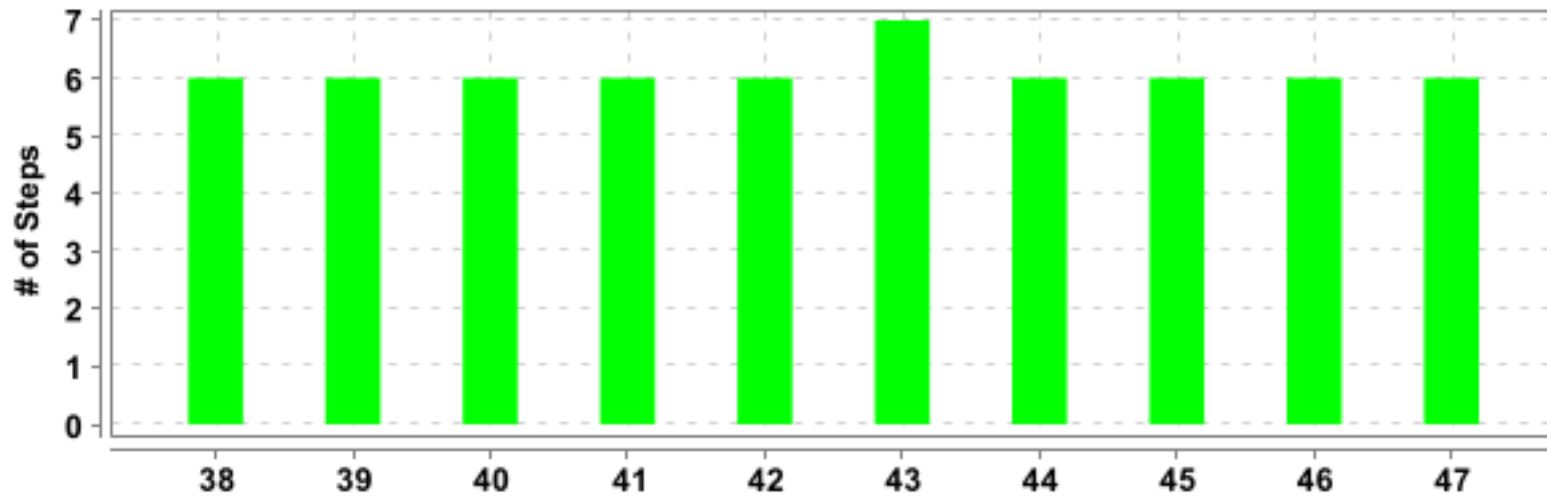| #	Feature Name	Scenario Name	T	P	F	S	Duration
15	Signin feature	User validate signin page with invalid credentials	6	6	0	0	3.221 s
16	Signin feature	User validate signin page with valid credentials	6	6	0	0	3.411 s
17	DataStructures Introduction	User validate DataStructures-Introduction and Time Complexity page	5	5	0	0	3.603 s
18	DataStructures Introduction	User validate Time Complexity page with wrong python code	3	3	0	0	2.649 s
19	Graph Feature	User validate Graph page	5	5	0	0	2.874 s
20	Graph Feature	User validate Graph page with wrong python code	3	3	0	0	1.802 s
21	Graph Feature	User validate Graph Representation page	4	4	0	0	2.956 s
22	Graph Feature	User validate Graph Representation page with wrong python code	4	4	0	0	2.391 s
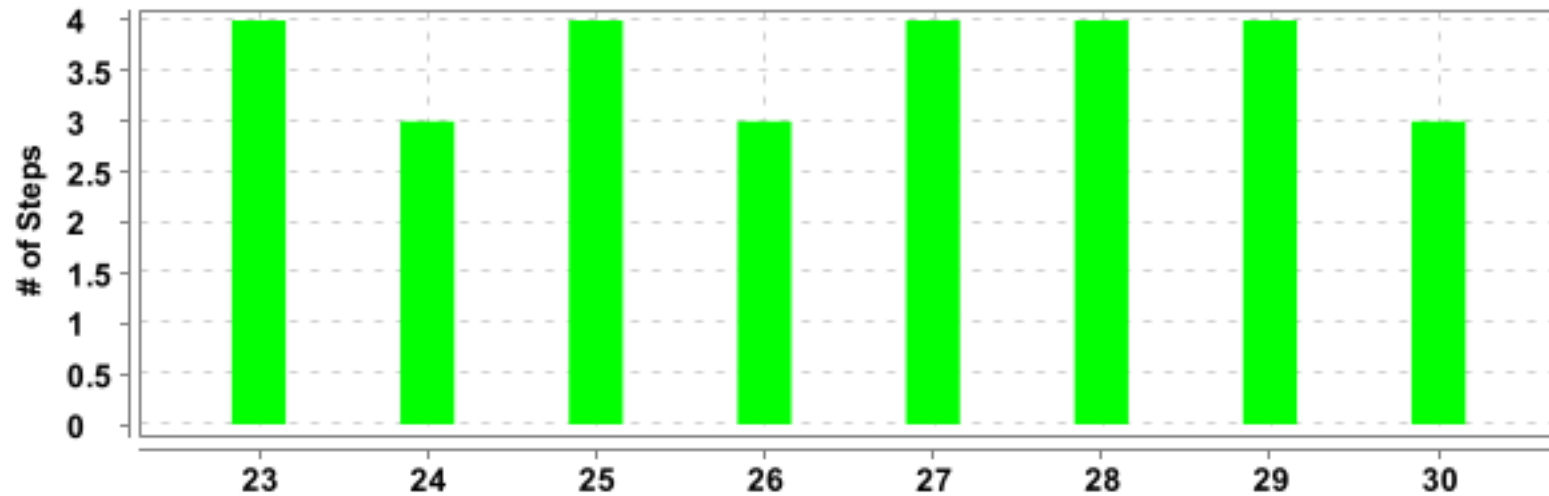
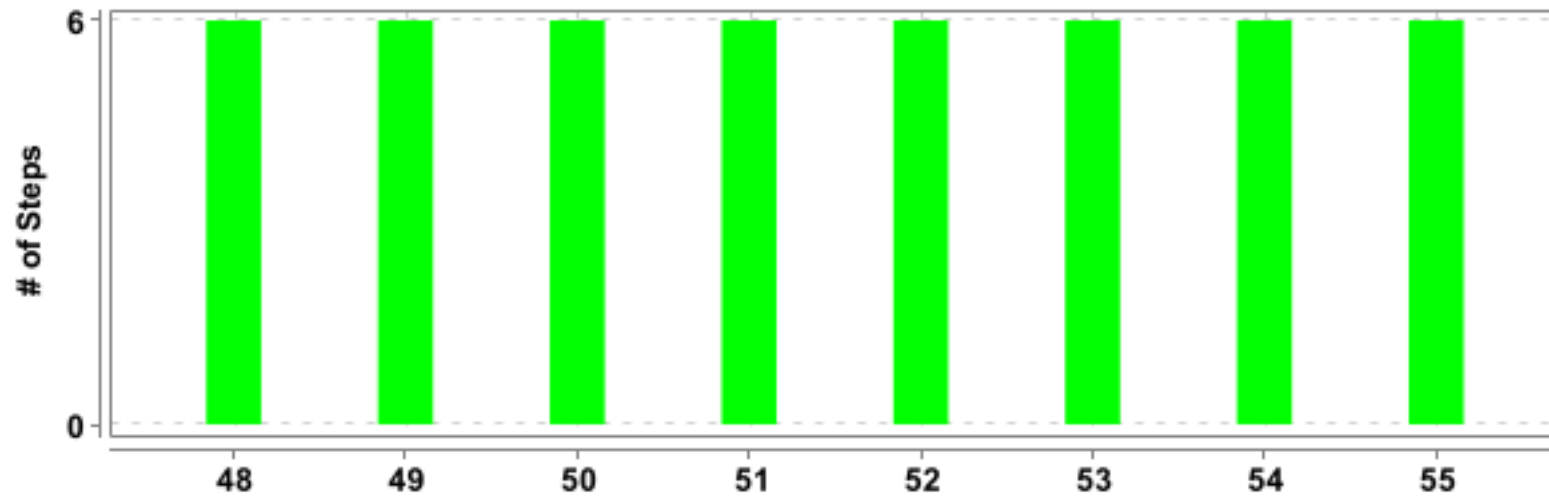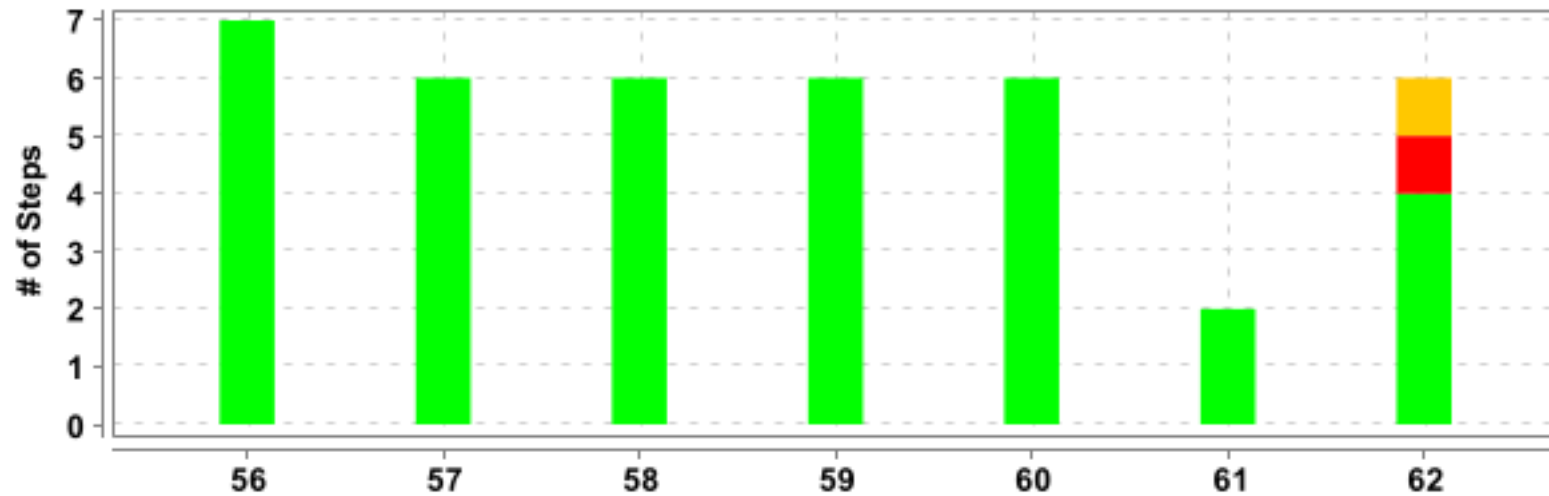| #	Feature Name	Scenario Name	T	P	F	S	Duration
23	Stack feature	User validate Operations in Stack page	4	4	0	0	2.570 s
24	Stack feature	User validate Operations in Stack page with wrong python code	3	3	0	0	1.809 s
25	Stack feature	User validate Implementation page	4	4	0	0	2.452 s
26	Stack feature	User validate Implementation page with wrong python code	3	3	0	0	2.082 s
27	Stack feature	User validate Applications page	4	4	0	0	2.295 s
28	Stack feature	User validate Applications page with wrong python code	4	4	0	0	2.480 s
29	Queue feature	User validates Implementation of Queue in Python page	4	4	0	0	2.412 s
30	Queue feature	User validates Implementation of Queue in Python page with wrong python code	3	3	0	0	1.957 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
31	Queue feature	User validates Implementation using collections.deque page	4	4	0	0	2.310 s
32	Queue feature	User validates Implementation using collections.deque page with wrong python code	3	3	0	0	1.862 s
33	Queue feature	User validates Implementation using array page	4	4	0	0	2.291 s
34	Queue feature	User validates Implementation using array page with wrong python code	3	3	0	0	1.787 s
35	Queue feature	User validates Queue Operations page	4	4	0	0	2.247 s
36	Queue feature	User validates Queue Operations page with wrong python code	4	4	0	0	2.410 s
37	LinkedList feature	User validates Introduction-LinkedList page	6	6	0	0	4.420 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
38	LinkedList feature	User validates Creating Linked LIst page	6	6	0	0	4.214 s
39	LinkedList feature	User validates Types of Linked List page	6	6	0	0	4.142 s
40	LinkedList feature	User validates Implement Linked List in Python page	6	6	0	0	4.310 s
41	LinkedList feature	User validates Traversal page	6	6	0	0	4.022 s
42	LinkedList feature	User validates Insertion page	6	6	0	0	4.093 s
43	LinkedList feature	User validates Deletion page	7	7	0	0	4.704 s
44	Tree feature	User validates Overview of Trees page	6	6	0	0	4.082 s
45	Tree feature	User validates Terminologies page	6	6	0	0	4.083 s
46	Tree feature	User validates Types of Trees page	6	6	0	0	3.968 s
47	Tree feature	User validates Tree Traversals page	6	6	0	0	4.178 s
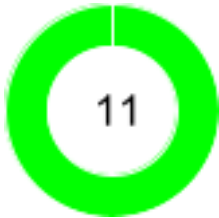
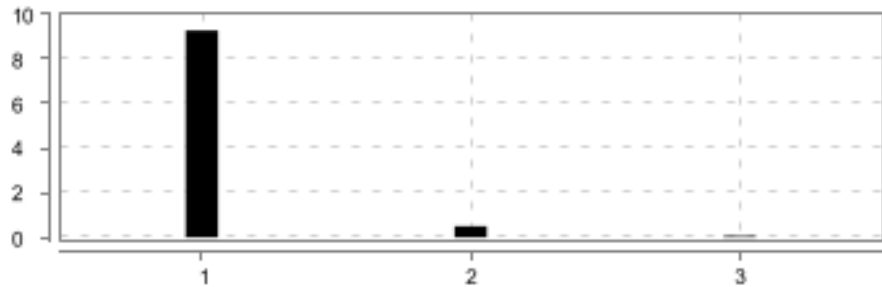| #	Feature Name	Scenario Name	T	P	F	S	Duration
48	Tree feature	User validates Traversals-Illustration page	6	6	0	0	4.149 s
49	Tree feature	User validates Binary Trees page	6	6	0	0	4.180 s
50	Tree feature	User validates Types of Binary trees page	6	6	0	0	4.504 s
51	Tree feature	User validates Implementation in Python page	6	6	0	0	4.015 s
52	Tree feature	User validates Binary Tree Traversals page	6	6	0	0	4.402 s
53	Tree feature	User validates Implementation of Binary Trees page	6	6	0	0	4.064 s
54	Tree feature	User validates Applications of Binary trees page	6	6	0	0	4.066 s
55	Tree feature	User validates Binary Search Trees page	6	6	0	0	4.027 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
56	Tree feature	User validates Implementation Of BST page	7	7	0	0	4.670 s
57	Array feature	User validates Arrays in Python page	6	6	0	0	4.370 s
58	Array feature	User validates Arrays Using List page	6	6	0	0	3.983 s
59	Array feature	User validates Basic Operations in Lists page	6	6	0	0	4.202 s
60	Array feature	User validates Applications of Array page	6	6	0	0	3.963 s
61	Array feature	User validates Practice Questions page	2	2	0	0	0.412 s
62	Array feature	User validates Search the array page	6	4	1	1	5.088 s

Homepage feature
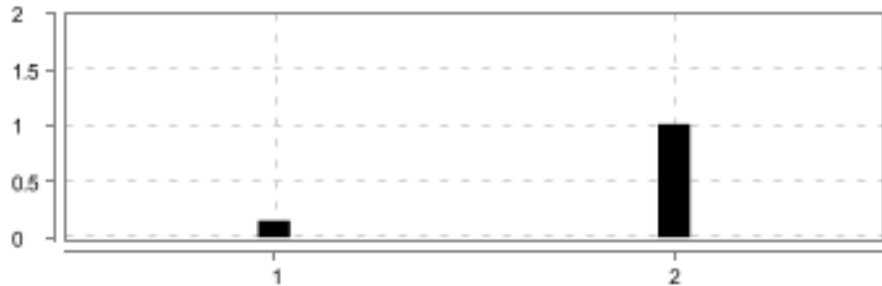
PASSED	DURATION - 13.040 s	Scenarios Total - 5 Pass - 5 Fail - 0 Skip - 0	5	Steps Total - 11 Pass - 11 Fail - 0 Skip - 0	11
/ 6:14:33.422 PM // 6:14:46.462 PM /					

User is on Home page and click on Get Started button of one module without sign in

PASSED	DURATION - 9.906 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 6:14:33.435 PM // 6:14:43.341 PM /				
Homepage feature				
@tag1				

#	Step / Hook Details	Status	Duration
1	Given The user on home page	PASSED	9.271 s
2	When The user clicks on Get Started button of Data Structures without login	PASSED	0.506 s
3	Then The user get warning message "You are not logged in"	PASSED	0.065 s

User is on home page and clicking on Data Structures dropdown menu

PASSED	DURATION - 1.168 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	2
/ 6:14:43.574 PM // 6:14:44.742 PM /				
Homepage feature				
@tag1				

#	Step / Hook Details	Status	Duration
1	Given User clicks Data Structures dropdown menu	PASSED	0.151 s
2	Then User should be able to see list of all the options in the dropdown	PASSED	1.014 s

User click Data Structures dropdown menu and select Arrays

PASSED	DURATION - 0.555 s		Steps	
/ 6:14:44.810 PM // 6:14:45.365 PM /			Total - 2	
Homepage feature			Pass - 2	
			Fail - 0	
@tag1			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given The user click Data Structures dropdown menu and select Arrays options	PASSED	0.498 s
2	Then The user get warning message "You are not logged in"	PASSED	0.048 s

User clicks on Register link in home page

PASSED	DURATION - 0.484 s		Steps	
/ 6:14:45.393 PM // 6:14:45.877 PM /			Total - 2	
Homepage feature			Pass - 2	
			Fail - 0	
@tag1			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User clicks on Register link	PASSED	0.462 s
2	Then User should land in the Register page	PASSED	0.018 s

User clicks on Sign in link in home page

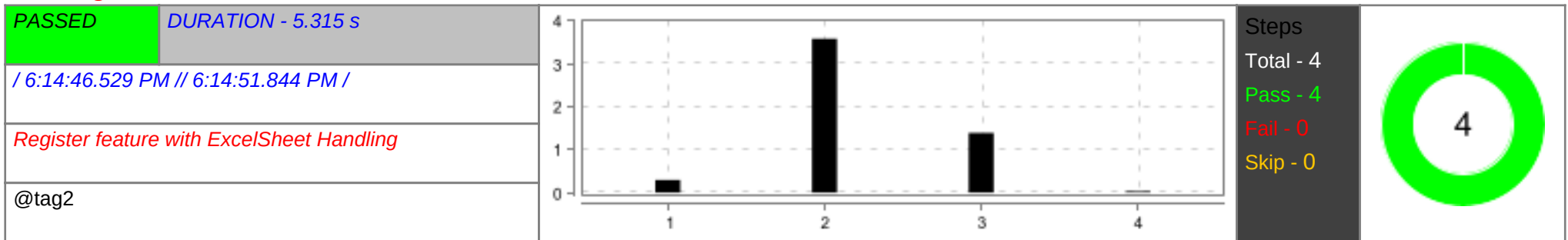| *PASSED*	*DURATION - 0.506 s*

/ 6:14:45.956 PM // 6:14:46.462 PM /

Homepage feature

@tag1

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0
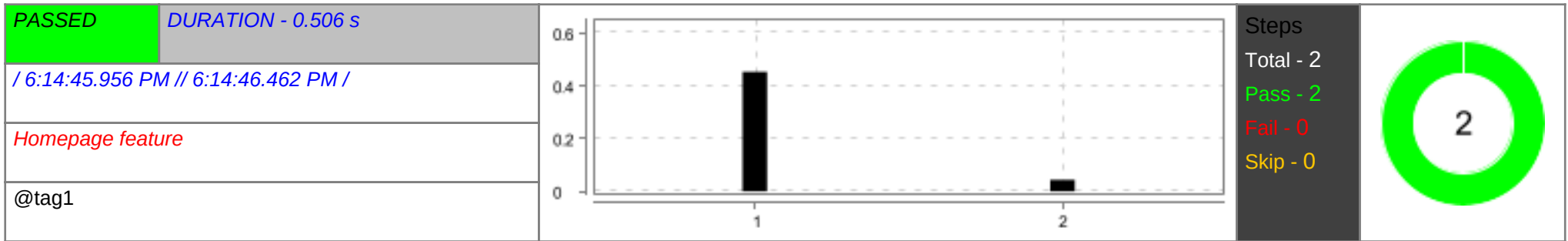
#	Step / Hook Details	Status	Duration
1	Given User clicks on Sign in link	PASSED	0.454 s
2	Then User should land in the Login page	PASSED	0.044 s

Register feature with ExcelSheet Handling
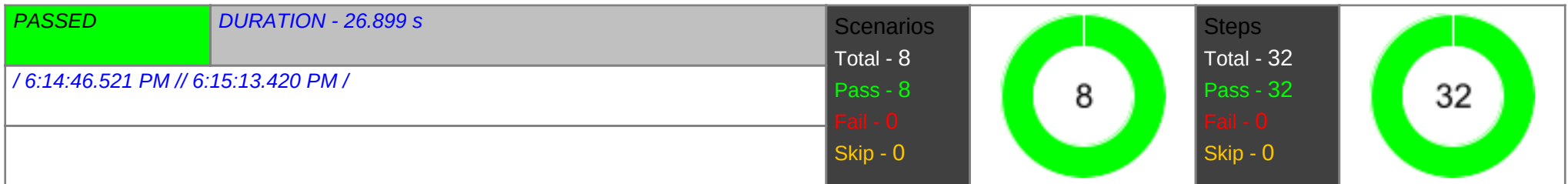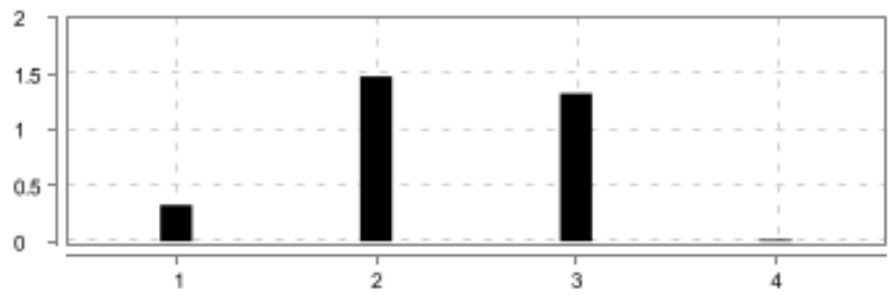
PASSED	*DURATION - 26.899 s*

/ 6:14:46.521 PM // 6:15:13.420 PM /

Scenarios
Total - 8
Pass - 8
Fail - 0
Skip - 0

Steps
Total - 32
Pass - 32
Fail - 0
Skip - 0

Register scenario with different set of data

PASSED	*DURATION - 5.315 s*

/ 6:14:46.529 PM // 6:14:51.844 PM /

Register feature with ExcelSheet Handling

@tag2

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User navigates to Register page	PASSED	0.296 s
2	When User enters user data from given sheetname "data" and rownumber 0	PASSED	3.581 s
3	And User clicks on Register button	PASSED	1.389 s

#	Step / Hook Details	Status	Duration
4	Then User see an approriate message regarding password mismatch	PASSED	0.030 s

Register scenario with different set of data

PASSED	DURATION - 3.148 s		
/ 6:14:51.870 PM // 6:14:55.018 PM /			
Register feature with ExcelSheet Handling			
@tag2			

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

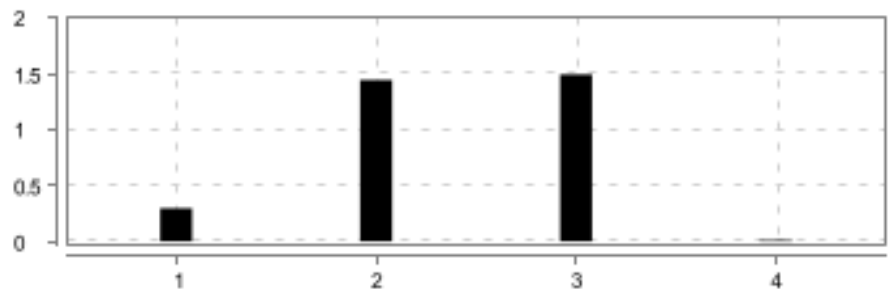| #	Step / Hook Details	Status	Duration
1	Given User navigates to Register page	PASSED	0.325 s
2	When User enters user data from given sheetname "data" and rownumber 1	PASSED	1.477 s
3	And User clicks on Register button	PASSED	1.325 s
4	Then User see an approriate message regarding password mismatch	PASSED	0.016 s

Register scenario with different set of data

PASSED	DURATION - 3.261 s		
/ 6:14:55.045 PM // 6:14:58.306 PM /			
Register feature with ExcelSheet Handling			
@tag2			

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User navigates to Register page	PASSED	0.295 s
2	When User enters user data from given sheetname "data" and rownumber 2	PASSED	1.447 s
3	And User clicks on Register button	PASSED	1.497 s
4	Then User see an approriate message regarding password mismatch	PASSED	0.013 s

Register scenario with different set of data

PASSED	DURATION - 3.320 s
/ 6:14:58.329 PM // 6:15:01.649 PM /	
Register feature with ExcelSheet Handling	
@tag2	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User navigates to Register page	PASSED	0.287 s
2	When User enters user data from given sheetname "data" and rownumber 3	PASSED	1.486 s
3	And User clicks on Register button	PASSED	1.517 s
4	Then User see an approriate message regarding password mismatch	PASSED	0.025 s

Register scenario with different set of data

PASSED	DURATION - 3.861 s
/ 6:15:01.688 PM // 6:15:05.549 PM /	
Register feature with ExcelSheet Handling	
@tag2	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User navigates to Register page	PASSED	0.501 s
2	When User enters user data from given sheetname "data" and rownumber 4	PASSED	1.802 s
3	And User clicks on Register button	PASSED	1.505 s
4	Then User see an approriate message regarding password mismatch	PASSED	0.032 s

Register scenario with different set of data

PASSED	DURATION - 3.735 s
/ 6:15:05.585 PM // 6:15:09.320 PM /	
Register feature with ExcelSheet Handling	
@tag2	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0
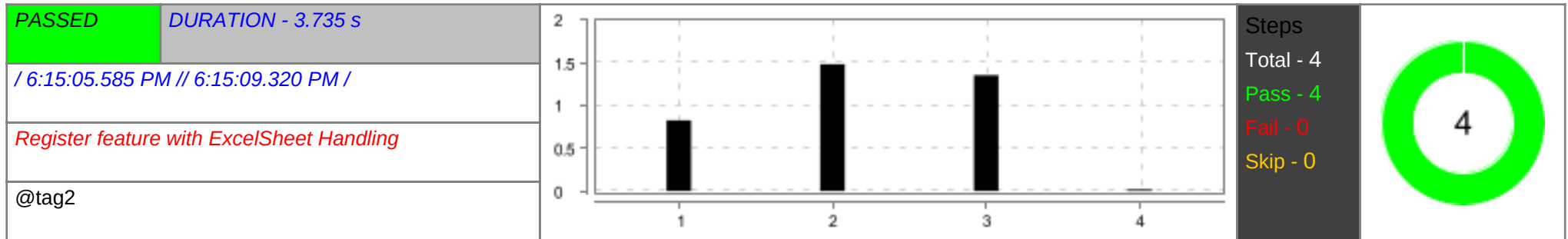
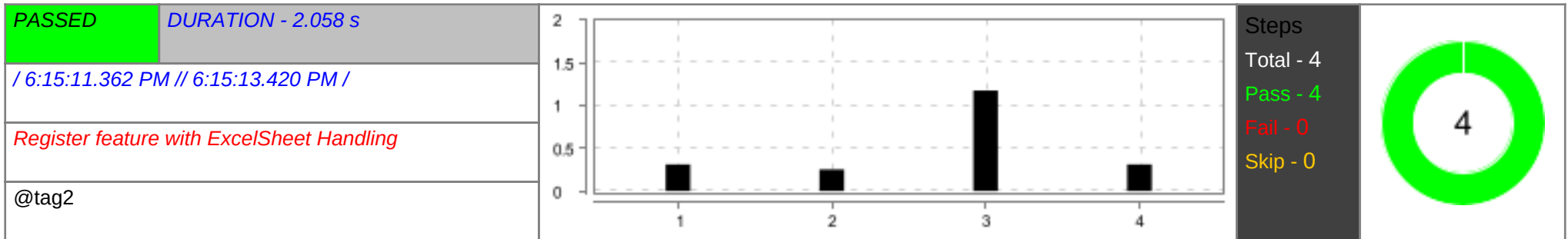| #	Step / Hook Details	Status	Duration
1	Given User navigates to Register page	PASSED	0.827 s
2	When User enters user data from given sheetname "data" and rownumber 5	PASSED	1.484 s
3	And User clicks on Register button	PASSED	1.356 s
4	Then User see an approriate message regarding password mismatch	PASSED	0.019 s

Register scenario handling with some empty textbox fields

PASSED	DURATION - 1.983 s
/ 6:15:09.346 PM // 6:15:11.329 PM /	
Register feature with ExcelSheet Handling	
@tag2	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0
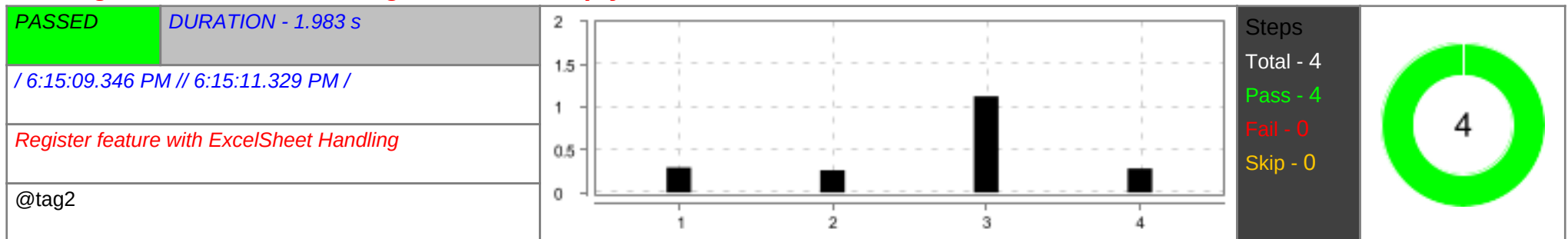
#	Step / Hook Details	Status	Duration
1	Given User navigates to Register page	PASSED	0.293 s
2	When User enters user data "" "hello" "hello"only in specific textbox by leaving other fields empty	PASSED	0.260 s
3	And User clicks on Register button	PASSED	1.126 s
4	Then It should display an error "Please fill out this field."	PASSED	0.283 s

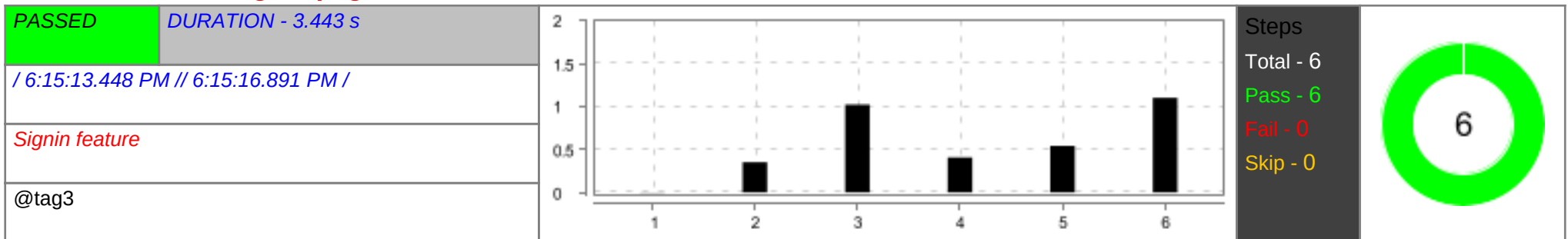## Register scenario handling with some empty textbox fields

PASSED	*DURATION - 2.058 s*
/ 6:15:11.362 PM // 6:15:13.420 PM /	
Register feature with ExcelSheet Handling	
@tag2	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

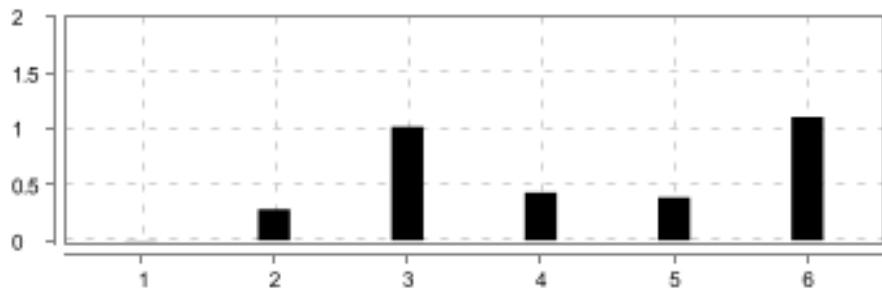| #	Step / Hook Details	Status	Duration
1	Given User navigates to Register page	PASSED	0.311 s
2	When User enters user data "ramya" "" "helloworld"only in specific textbox by leaving other fields empty	PASSED	0.251 s
3	And User clicks on Register button	PASSED	1.176 s
4	Then It should display an error "Please fill out this field."	PASSED	0.312 s

Signin feature
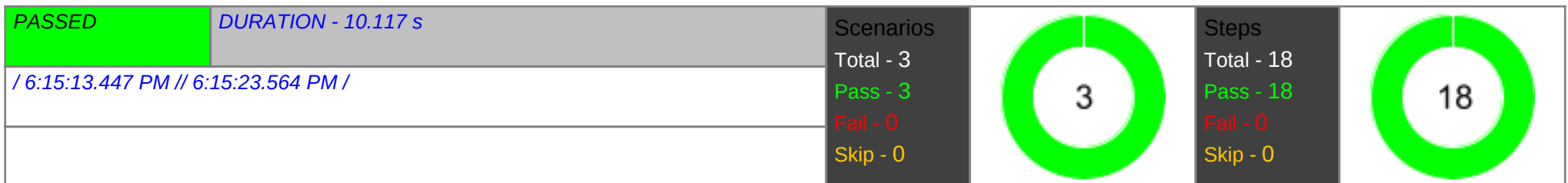
PASSED	*DURATION - 10.117 s*
/ 6:15:13.447 PM // 6:15:23.564 PM /	

Scenarios
Total - 3
Pass - 3
Fail - 0
Skip - 0

Steps
Total - 18
Pass - 18
Fail - 0
Skip - 0

User validate signin page with invalid credentials

PASSED	*DURATION - 3.443 s*
/ 6:15:13.448 PM // 6:15:16.891 PM /	
Signin feature	
@tag3	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User is already on home page	PASSED	0.003 s
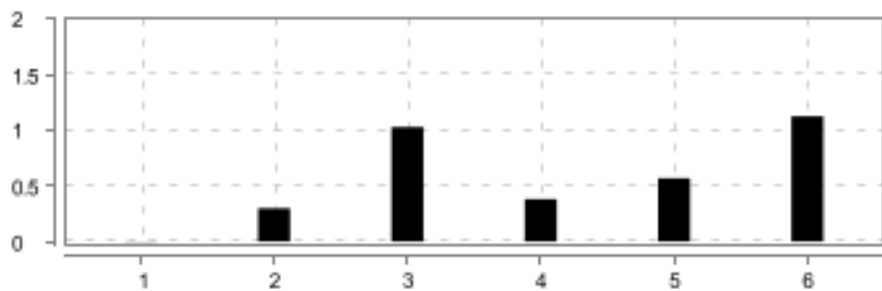
#	Step / Hook Details	Status	Duration
2	When User clicks signin button	PASSED	0.353 s
3	Then User should land in the login page	PASSED	1.023 s
4	And User enters "numpyninja" and "helloworld"	PASSED	0.407 s
5	Then Clicks login button	PASSED	0.544 s
6	Then User should get a proper warning message	PASSED	1.103 s

User validate signin page with invalid credentials

PASSED	DURATION - 3.221 s
/ 6:15:16.910 PM // 6:15:20.131 PM /	
Signin feature	
@tag3	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

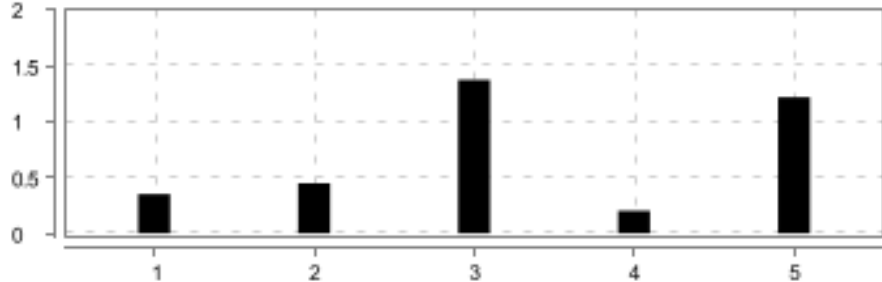| #	Step / Hook Details	Status	Duration
1	Given User is already on home page	PASSED	0.002 s
2	When User clicks signin button	PASSED	0.278 s
3	Then User should land in the login page	PASSED	1.017 s
4	And User enters "numpycoders" and "testers100"	PASSED	0.428 s
5	Then Clicks login button	PASSED	0.384 s
6	Then User should get a proper warning message	PASSED	1.106 s

User validate signin page with valid credentials

PASSED	DURATION - 3.411 s
/ 6:15:20.153 PM // 6:15:23.564 PM /	
Signin feature	
@tag3	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

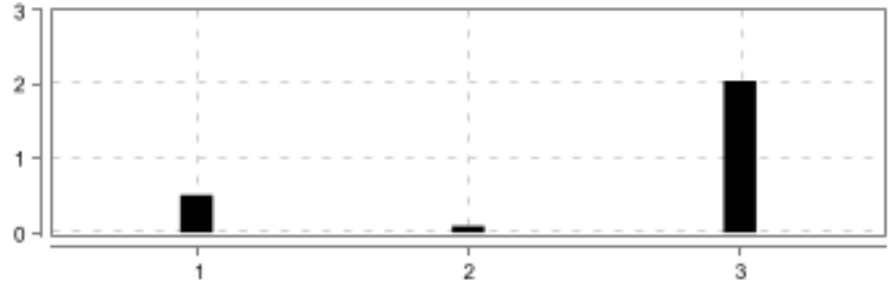| #	Step / Hook Details	Status	Duration
1	Given User is already on home page	PASSED	0.002 s
2	When User clicks signin button	PASSED	0.299 s
3	Then User should land in the login page	PASSED	1.028 s
4	And User enters "ramya23" and "ninja1234"	PASSED	0.382 s
5	Then Clicks login button	PASSED	0.569 s
6	Then User gets success message as you are logged in	PASSED	1.125 s

DataStructures Introduction

PASSED	DURATION - 6.276 s	Scenarios	Steps
/ 6:15:23.578 PM // 6:15:29.854 PM /		Total - 2 / Pass - 2 / Fail - 0 / Skip - 0	Total - 8 / Pass - 8 / Fail - 0 / Skip - 0

User validate DataStructures-Introduction and Time Complexity page

PASSED	DURATION - 3.603 s		Steps
/ 6:15:23.578 PM // 6:15:27.181 PM /			Total - 5
DataStructures Introduction			Pass - 5 / Fail - 0 / Skip - 0
@tag4			

#	Step / Hook Details	Status	Duration
1	Given User clicks on Get Started button of Data Structures-Introduction tab	PASSED	0.352 s
2	When User click time complexity link in data structures page	PASSED	0.449 s
3	And User clicks Try Here button in time complexity page	PASSED	1.375 s
4	Then User navigated to tryEditor page and enters the Python code as "print('DataStructures')"	PASSED	0.202 s
5	And Clicks Run button and gets the output	PASSED	1.221 s

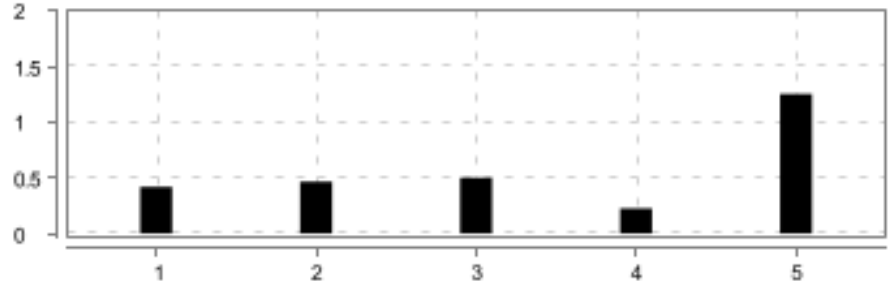### User validate Time Complexity page with wrong python code

PASSED	*DURATION - 2.649 s*
/ 6:15:27.205 PM // 6:15:29.854 PM /	
DataStructures Introduction	
@tag4	

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

#	Step / Hook Details	Status	Duration
1	Given User clicks Try Here button in time complexity page	PASSED	0.507 s
2	Then User navigated to tryEditor page and enters the incorrect Python code syntax as "Hello"	PASSED	0.089 s
3	And Clicks Run button and gets the popup error message	PASSED	2.047 s

Graph Feature

PASSED	*DURATION - 10.103 s*
/ 6:15:29.895 PM // 6:15:39.998 PM /	

Scenarios
Total - 4
Pass - 4
Fail - 0
Skip - 0

Steps
Total - 16
Pass - 16
Fail - 0
Skip - 0
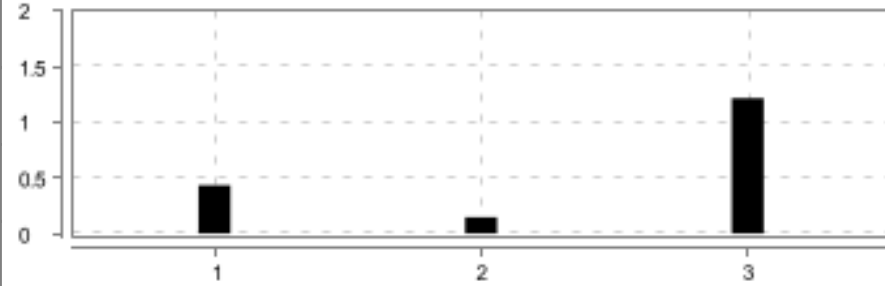
User validate Graph page

PASSED	*DURATION - 2.874 s*
/ 6:15:29.896 PM // 6:15:32.770 PM /	
Graph Feature	
@tag5	

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

#	Step / Hook Details	Status	Duration
1	Given User clicks on Get Started button of Graph in home page	PASSED	0.420 s
2	When User click Graph link in Graph home page	PASSED	0.467 s
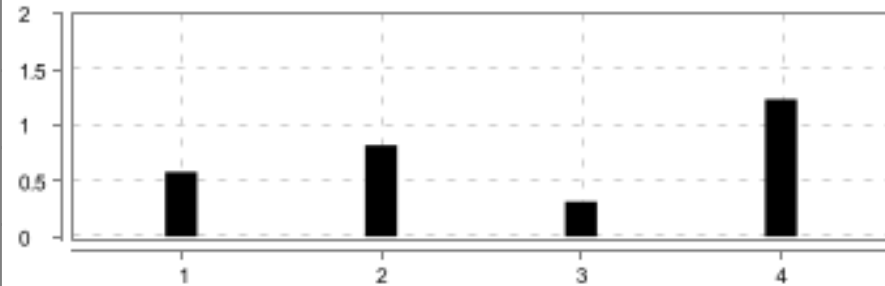
#	Step / Hook Details	Status	Duration
3	Then Clicks Try Here button in Graph page	PASSED	0.501 s
4	Then User navigated to tryEditor page and enters the Python code	PASSED	0.225 s
	pythoncode print"Welcome to Graph"		
5	And Clicks Run button and gets the respected output	PASSED	1.256 s

User validate Graph page with wrong python code

PASSED	DURATION - 1.802 s
/ 6:15:32.792 PM // 6:15:34.594 PM /	
Graph Feature	
@tag5	

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

3

#	Step / Hook Details	Status	Duration
1	Given Clicks Try Here button in Graph page	PASSED	0.434 s
2	Then User navigated to tryEditor page and enters the incorrect Python code	PASSED	0.147 s
	pythoncode Hello Graph		
3	And Clicks Run button and gets popup error message	PASSED	1.218 s

User validate Graph Representation page

PASSED	DURATION - 2.956 s
/ 6:15:34.620 PM // 6:15:37.576 PM /	
Graph Feature	
@tag5	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given User click Graph Representation link	PASSED	0.581 s
2	Then Clicks Try Here button in Graph Representation page	PASSED	0.822 s

#	Step / Hook Details	Status	Duration
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.313 s
	pythoncode print"Welcome to Graph Representation"		
4	And Clicks Run button and gets the respected output	PASSED	1.236 s

User validate Graph Representation page with wrong python code

PASSED	DURATION - 2.391 s		Steps
/ 6:15:37.607 PM // 6:15:39.998 PM /			Total - 4
			Pass - 4
Graph Feature			Fail - 0
			Skip - 0
@tag5			

#	Step / Hook Details	Status	Duration
1	Given Clicks Try Here button in Graph Representation page	PASSED	0.437 s
2	Then User navigated to tryEditor page and enters the incorrect Python code	PASSED	0.123 s
	pythoncode Hello Graph		
3	And Clicks Run button and gets popup error message	PASSED	1.219 s
4	Then User navigated to Stack module	PASSED	0.610 s

Stack feature

PASSED	DURATION - 13.808 s	Scenarios		Steps	
/ 6:15:40.022 PM // 6:15:53.830 PM /		Total - 6		Total - 22	
		Pass - 6		Pass - 22	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

User validate Operations in Stack page

PASSED	*DURATION - 2.570 s*
/ 6:15:40.022 PM // 6:15:42.592 PM /	
Stack feature	
@tag6	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User click Operations in Stack link in Stack home page	PASSED	0.540 s
2	And Clicks Try Here button in Operations in Stack page	PASSED	0.530 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.266 s
	pythoncode print"Welcome to Operations in Stack"		
4	And Clicks Run button and gets the respected output	PASSED	1.226 s

User validate Operations in Stack page with wrong python code

PASSED	*DURATION - 1.809 s*
/ 6:15:42.619 PM // 6:15:44.428 PM /	
Stack feature	
@tag6	

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

#	Step / Hook Details	Status	Duration
1	Given Clicks Try Here button in Operations in Stack page	PASSED	0.431 s
2	Then User navigated to tryEditor page and enters the incorrect Python code	PASSED	0.140 s
	pythoncode Hello Stack		
3	And Clicks Run button and gets popup error message	PASSED	1.235 s

User validate Implementation page

PASSED	*DURATION - 2.452 s*

/ 6:15:44.449 PM // 6:15:46.901 PM /

Stack feature

@tag6

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given User click Implementation link	PASSED	0.335 s
2	And Clicks Try Here button in Implementation page	PASSED	0.508 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.335 s
	pythoncode print"Welcome to Implementation"		
4	And Clicks Run button and gets the respected output	PASSED	1.268 s

User validate Implementation page with wrong python code

PASSED	*DURATION - 2.082 s*

/ 6:15:46.925 PM // 6:15:49.007 PM /

Stack feature

@tag6

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

3

#	Step / Hook Details	Status	Duration
1	Given Clicks Try Here button in Implementation page	PASSED	0.680 s
2	Then User navigated to tryEditor page and enters the incorrect Python code	PASSED	0.173 s
	pythoncode Hello Stack		
3	And Clicks Run button and gets popup error message	PASSED	1.225 s

User validate Applications page

PASSED	*DURATION - 2.295 s*
/ 6:15:49.029 PM // 6:15:51.324 PM /	
Stack feature	
@tag6	

Steps

Total - 4

Pass - 4

Fail - 0

Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User click Applications link	PASSED	0.353 s
2	And Clicks Try Here button in Applications page	PASSED	0.494 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.219 s
	pythoncode print"Welcome to Applications"		
4	And Clicks Run button and gets the respected output	PASSED	1.219 s

User validate Applications page with wrong python code
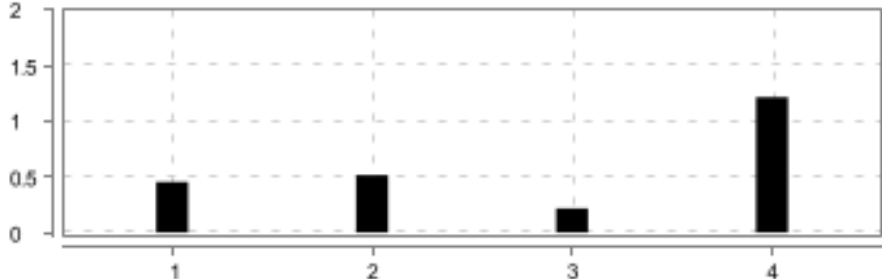
PASSED	*DURATION - 2.480 s*
/ 6:15:51.350 PM // 6:15:53.830 PM /	
Stack feature	
@tag6	

Steps

Total - 4

Pass - 4

Fail - 0

Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Clicks Try Here button in Applications page	PASSED	0.429 s
2	Then User navigated to tryEditor page and enters the incorrect Python code	PASSED	0.196 s
	pythoncode Hello Stack		
3	And Clicks Run button and gets popup error message	PASSED	1.245 s
4	Then User navigated to Queue module	PASSED	0.605 s

Queue feature

PASSED	DURATION - 17.434 s	Scenarios		Steps	
/ 6:15:53.850 PM // 6:16:11.284 PM /		Total - 8 Pass - 8 Fail - 0 Skip - 0	8	Total - 29 Pass - 29 Fail - 0 Skip - 0	29

User validates Implementation of Queue in Python page

PASSED	DURATION - 2.412 s		Steps	
/ 6:15:53.850 PM // 6:15:56.262 PM /			Total - 4 Pass - 4 Fail - 0 Skip - 0	4
Queue feature				
@tag7				
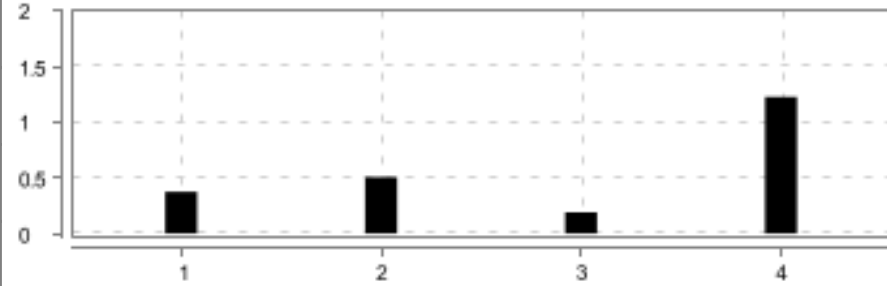
#	Step / Hook Details	Status	Duration
1	Given User click Implementation of Queue in Python link in Queue home page	PASSED	0.454 s
2	And Clicks Try Here button in that specific link page	PASSED	0.517 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.216 s
	pythoncode print"Welcome to Queue"		
4	And Clicks Run button and gets the respected output	PASSED	1.217 s

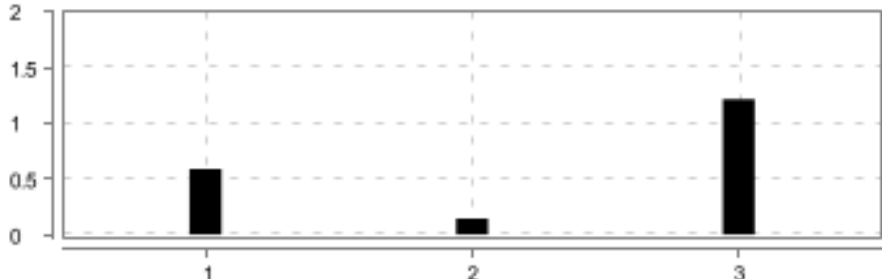### User validates Implementation of Queue in Python page with wrong python code

PASSED	DURATION - 1.957 s		Steps	
/ 6:15:56.279 PM // 6:15:58.236 PM /			Total - 3 Pass - 3 Fail - 0 Skip - 0	3
Queue feature				
@tag7				
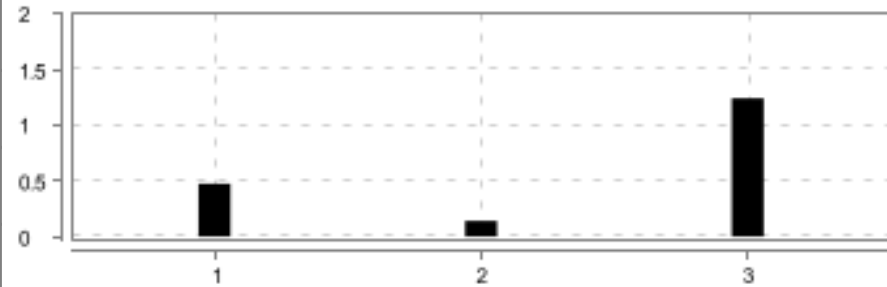
#	Step / Hook Details	Status	Duration
1	Given Clicks Try Here button in that specific link page	PASSED	0.590 s
2	Then User navigated to tryEditor page and enters the incorrect Python code	PASSED	0.145 s
	pythoncode Hello Queue		
3	And Clicks Run button and gets popup error message	PASSED	1.218 s

User validates Implementation using collections.deque page

PASSED	DURATION - 2.310 s

/ 6:15:58.255 PM // 6:16:00.565 PM /

Queue feature

@tag7
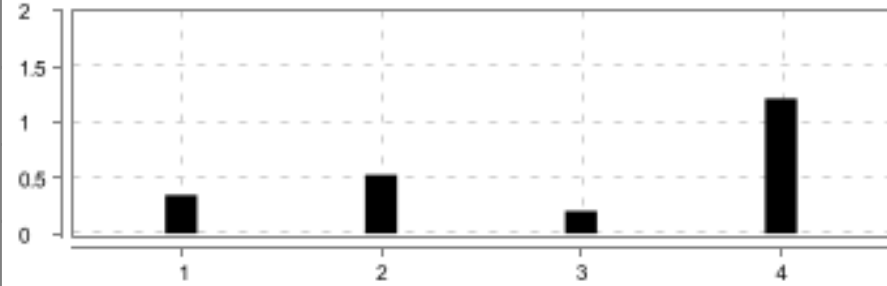
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given User click Implementation using collections.deque link	PASSED	0.374 s
2	And Clicks Try Here button in that specific link page	PASSED	0.508 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.192 s
	pythoncode print"Welcome to Queue"		
4	And Clicks Run button and gets the respected output	PASSED	1.230 s

User validates Implementation using collections.deque page with wrong python code

PASSED	DURATION - 1.862 s

/ 6:16:00.580 PM // 6:16:02.442 PM /

Queue feature

@tag7
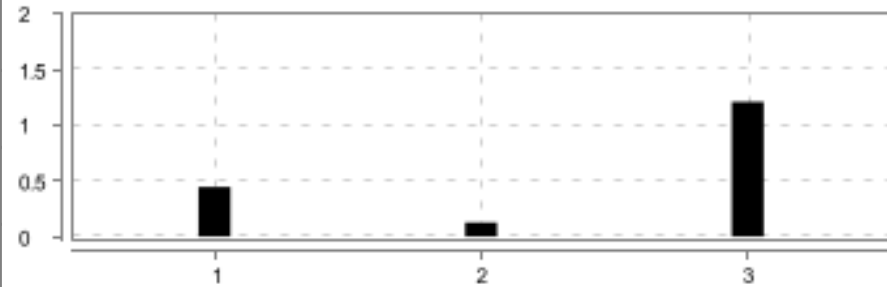
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given Clicks Try Here button in that specific link page	PASSED	0.475 s
2	Then User navigated to tryEditor page and enters the incorrect Python code	PASSED	0.140 s
	pythoncode Hello Queue		
3	And Clicks Run button and gets popup error message	PASSED	1.244 s

User validates Implementation using array page

PASSED	DURATION - 2.291 s
/ 6:16:02.466 PM // 6:16:04.757 PM /	
Queue feature	
@tag7	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given User click Implementation using array link	PASSED	0.345 s
2	And Clicks Try Here button in that specific link page	PASSED	0.528 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.201 s
	pythoncode print"Welcome to Queue"		
4	And Clicks Run button and gets the respected output	PASSED	1.213 s

User validates Implementation using array page with wrong python code

PASSED	DURATION - 1.787 s
/ 6:16:04.780 PM // 6:16:06.567 PM /	
Queue feature	
@tag7	

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

3

#	Step / Hook Details	Status	Duration
1	Given Clicks Try Here button in that specific link page	PASSED	0.446 s
2	Then User navigated to tryEditor page and enters the incorrect Python code	PASSED	0.127 s
	pythoncode Hello Queue		
3	And Clicks Run button and gets popup error message	PASSED	1.211 s

User validates Queue Operations page

PASSED	DURATION - 2.247 s		Steps
/ 6:16:06.607 PM // 6:16:08.854 PM /			Total - 4
			Pass - 4
Queue feature			Fail - 0
			Skip - 0
@tag7			
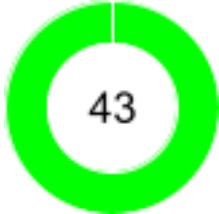
#	Step / Hook Details	Status	Duration
1	Given User click Queue Operations link	PASSED	0.325 s
2	And Clicks Try Here button in that specific link page	PASSED	0.548 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.178 s
	pythoncode print"Welcome to Queue"		
4	And Clicks Run button and gets the respected output	PASSED	1.192 s

User validates Queue Operations page with wrong python code

PASSED	DURATION - 2.410 s		Steps
/ 6:16:08.874 PM // 6:16:11.284 PM /			Total - 4
			Pass - 4
Queue feature			Fail - 0
			Skip - 0
@tag7			

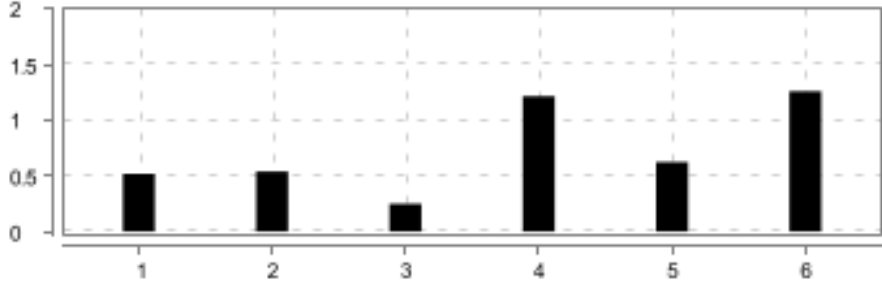| #	Step / Hook Details	Status	Duration
1	Given Clicks Try Here button in that specific link page	PASSED	0.437 s
2	Then User navigated to tryEditor page and enters the incorrect Python code pythoncode | Hello Queue	PASSED	0.136 s
3	And Clicks Run button and gets popup error message	PASSED	1.213 s
4	Then User navigated to Linked List module	PASSED	0.620 s

LinkedList feature

PASSED	DURATION - 30.065 s		Scenarios Total - 7 Pass - 7 Fail - 0 Skip - 0	7	Steps Total - 43 Pass - 43 Fail - 0 Skip - 0	43
/ 6:16:11.305 PM // 6:16:41.370 PM /						

User validates Introduction-LinkedList page
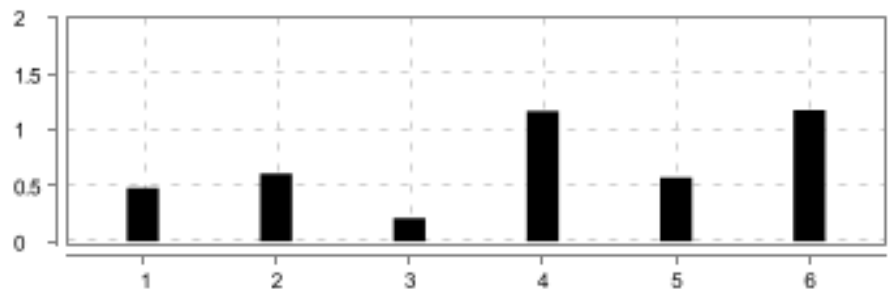
PASSED	DURATION - 4.420 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	6
/ 6:16:11.305 PM // 6:16:15.725 PM /				
LinkedList feature				
@tag8				

#	Step / Hook Details	Status	Duration
1	Given User click Introduction link in LinkedList home page	PASSED	0.520 s
2	And Clicks Try Here button in that specific link page	PASSED	0.540 s
3	Then User navigated to tryEditor page and enters the Python code pythoncode | print"Introduction of LinkedList"	PASSED	0.248 s
4	And Clicks Run button and gets the respected output	PASSED	1.217 s
5	Then User navigated back to tryEditor page and enters the wrong Python code pythoncode | Hello LinkedList	PASSED	0.625 s

#	Step / Hook Details	Status	Duration
6	And Again clicks Run button and gets popup error message	PASSED	1.262 s

User validates Creating Linked LIst page

PASSED	DURATION - 4.214 s		Steps
/ 6:16:15.754 PM // 6:16:19.968 PM /			Total - 6
			Pass - 6
LinkedList feature			Fail - 0
			Skip - 0
@tag8			

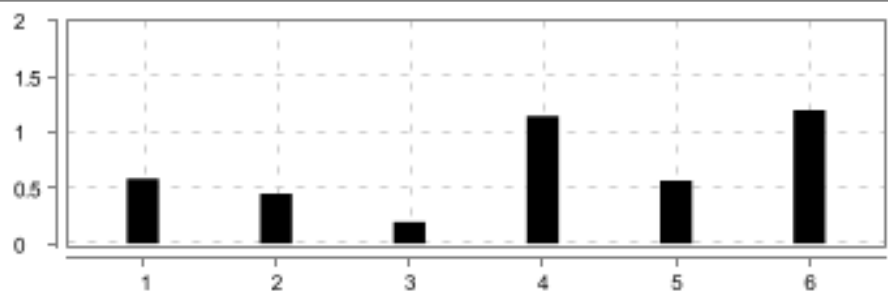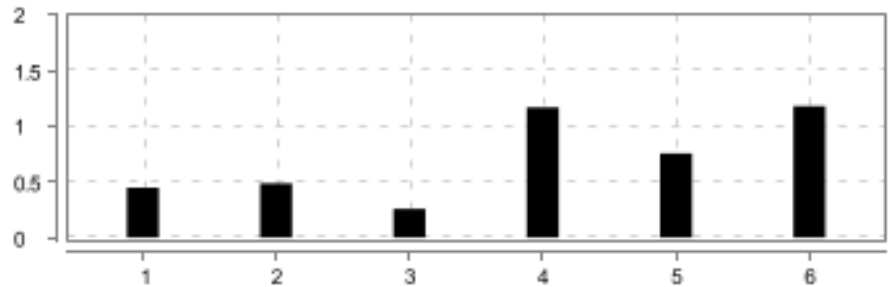| #	Step / Hook Details	Status	Duration
1	Given User click Creating Linked LIst link	PASSED	0.478 s
2	And Clicks Try Here button in that specific link page	PASSED	0.608 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.209 s
	pythoncode | print"Creating Linked LIst"		
4	And Clicks Run button and gets the respected output	PASSED	1.168 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.572 s
	pythoncode | Hello LinkedList		
6	And Again clicks Run button and gets popup error message	PASSED	1.175 s

User validates Types of Linked List page

PASSED	DURATION - 4.142 s		Steps
/ 6:16:19.994 PM // 6:16:24.136 PM /			Total - 6
			Pass - 6
LinkedList feature			Fail - 0
			Skip - 0
@tag8			

#	Step / Hook Details	Status	Duration
1	Given User click Types of Linked List link	PASSED	0.583 s
2	And Clicks Try Here button in that specific link page	PASSED	0.449 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.194 s
	pythoncode print"Types of Linked List"		
4	And Clicks Run button and gets the respected output	PASSED	1.147 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.567 s
	pythoncode Hello LinkedList		
6	And Again clicks Run button and gets popup error message	PASSED	1.198 s

User validates Implement Linked List in Python page

PASSED	DURATION - 4.310 s		
/ 6:16:24.168 PM // 6:16:28.478 PM /		Steps	
LinkedList feature		Total - 6	
@tag8		Pass - 6	
		Fail - 0	
		Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User click Implement Linked List in Python link	PASSED	0.449 s
2	And Clicks Try Here button in that specific link page	PASSED	0.488 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.259 s
	pythoncode print"Implement Linked List in Python"		
4	And Clicks Run button and gets the respected output	PASSED	1.169 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.758 s
	pythoncode Hello LinkedList		
6	And Again clicks Run button and gets popup error message	PASSED	1.182 s

User validates Traversal page

PASSED	*DURATION - 4.022 s*

/ 6:16:28.504 PM // 6:16:32.526 PM /

LinkedList feature

@tag8

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User click Traversal link	PASSED	0.455 s
2	And Clicks Try Here button in that specific link page	PASSED	0.454 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.141 s
	pythoncode print"Traversal"		
4	And Clicks Run button and gets the respected output	PASSED	1.159 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.608 s
	pythoncode Hello LinkedList		
6	And Again clicks Run button and gets popup error message	PASSED	1.202 s
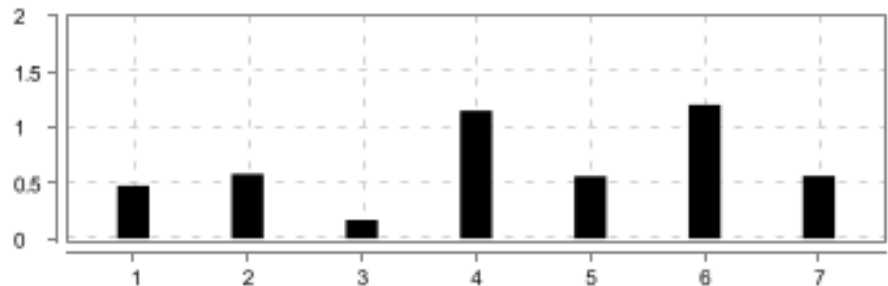
User validates Insertion page

PASSED	*DURATION - 4.093 s*

/ 6:16:32.547 PM // 6:16:36.640 PM /

LinkedList feature

@tag8

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User click Insertion link	PASSED	0.492 s
2	And Clicks Try Here button in that specific link page	PASSED	0.454 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.136 s
	pythoncode print"Insertion"		

#	Step / Hook Details	Status	Duration
4	And Clicks Run button and gets the respected output	PASSED	1.179 s
5	Then User navigated back to tryEditor page and enters the wrong Python code `pythoncode` `Hello LinkedList`	PASSED	0.625 s
6	And Again clicks Run button and gets popup error message	PASSED	1.199 s

User validates Deletion page

PASSED	DURATION - 4.704 s
/ 6:16:36.666 PM // 6:16:41.370 PM /	
LinkedList feature	
@tag8	

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

7

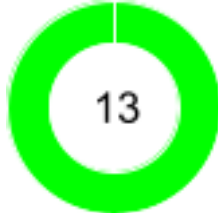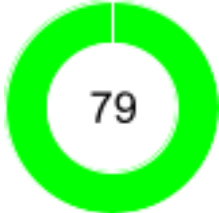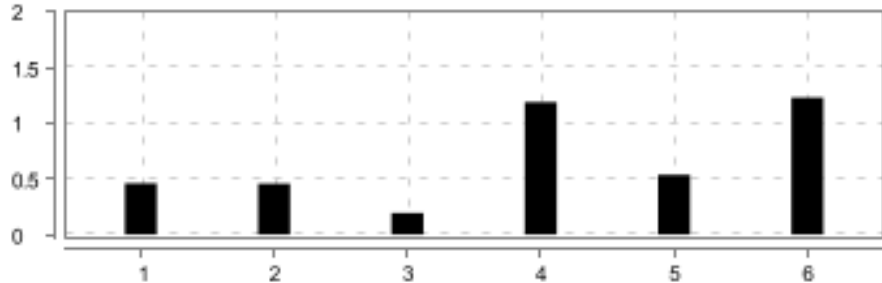| #	Step / Hook Details	Status	Duration
1	Given User click Deletion link	PASSED	0.474 s
2	And Clicks Try Here button in that specific link page	PASSED	0.581 s
3	Then User navigated to tryEditor page and enters the Python code `pythoncode` `print"Deletion"`	PASSED	0.167 s
4	And Clicks Run button and gets the respected output	PASSED	1.151 s
5	Then User navigated back to tryEditor page and enters the wrong Python code `pythoncode` `Hello LinkedList`	PASSED	0.560 s
6	And Again clicks Run button and gets popup error message	PASSED	1.202 s
7	Then User navigated to Tree module	PASSED	0.562 s

Tree feature

PASSED	DURATION - 54.661 s	Scenarios Total - 13 Pass - 13 Fail - 0 Skip - 0	13	Steps Total - 79 Pass - 79 Fail - 0 Skip - 0	79
/ 6:16:41.397 PM // 6:17:36.058 PM /					

User validates Overview of Trees page

PASSED	DURATION - 4.082 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	6
/ 6:16:41.397 PM // 6:16:45.479 PM /				
Tree feature				
@tag9				

#	Step / Hook Details	Status	Duration
1	Given User click Overview of Trees link in Tree home page	PASSED	0.461 s
2	And Clicks Try Here button in that specific link page	PASSED	0.458 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.193 s
	pythoncode print"Overview of Trees"		
4	And Clicks Run button and gets the respected output	PASSED	1.191 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.538 s
	pythoncode Hello Tree		
6	And Again clicks Run button and gets popup error message	PASSED	1.231 s

User validates Terminologies page

PASSED *DURATION - 4.083 s*	
/ 6:16:45.499 PM // 6:16:49.582 PM /	
Tree feature	
@tag9	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given User click Terminologies link	PASSED	0.409 s
2	And Clicks Try Here button in that specific link page	PASSED	0.552 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.166 s
	pythoncode print"Terminologies"		
4	And Clicks Run button and gets the respected output	PASSED	1.184 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.575 s
	pythoncode Hello Tree		
6	And Again clicks Run button and gets popup error message	PASSED	1.191 s
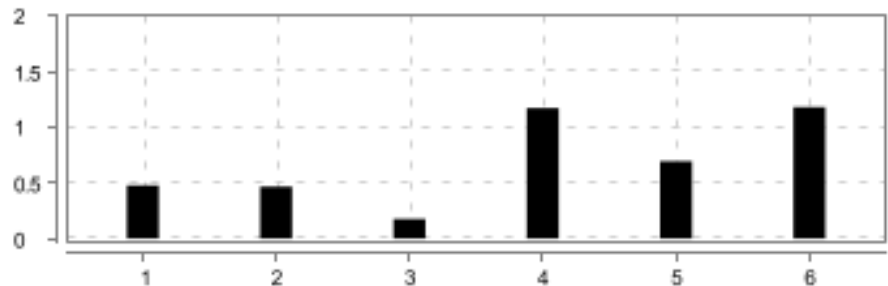
User validates Types of Trees page

PASSED *DURATION - 3.968 s*	
/ 6:16:49.603 PM // 6:16:53.571 PM /	
Tree feature	
@tag9	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given User click Types of Trees link	PASSED	0.417 s
2	And Clicks Try Here button in that specific link page	PASSED	0.481 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.191 s
	pythoncode print"Types of Trees"		
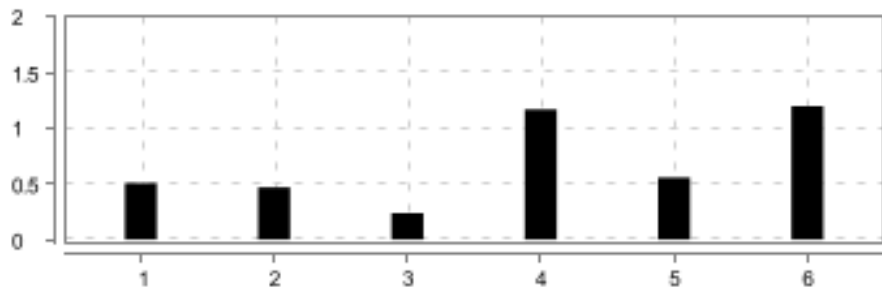
#	Step / Hook Details	Status	Duration
4	And Clicks Run button and gets the respected output	PASSED	1.170 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.522 s
	pythoncode Hello Tree		
6	And Again clicks Run button and gets popup error message	PASSED	1.177 s

User validates Tree Traversals page

PASSED DURATION - 4.178 s	
/ 6:16:53.590 PM // 6:16:57.768 PM /	
Tree feature	
@tag9	

Steps

Total - 6

Pass - 6

Fail - 0

Skip - 0

6
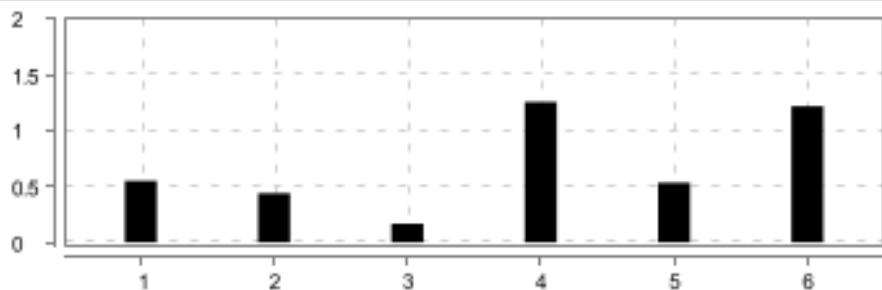
#	Step / Hook Details	Status	Duration
1	Given User click Tree Traversals link	PASSED	0.479 s
2	And Clicks Try Here button in that specific link page	PASSED	0.465 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.177 s
	pythoncode print"Tree Traversals"		
4	And Clicks Run button and gets the respected output	PASSED	1.172 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.696 s
	pythoncode Hello Tree		
6	And Again clicks Run button and gets popup error message	PASSED	1.183 s

User validates Traversals-Illustration page

PASSED	DURATION - 4.149 s		
/ 6:16:57.791 PM // 6:17:01.940 PM /		Steps	
Tree feature		Total - 6 Pass - 6 Fail - 0 Skip - 0	6
@tag9			

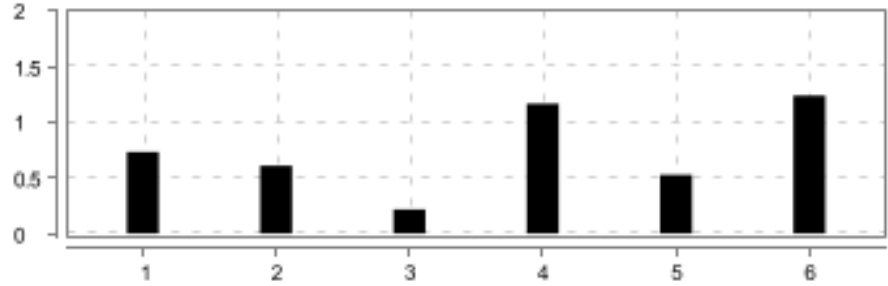| #	Step / Hook Details	Status	Duration
1	Given User click Traversals-Illustration link	PASSED	0.508 s
2	And Clicks Try Here button in that specific link page	PASSED	0.469 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.238 s
	pythoncode print"Traversals-Illustration"		
4	And Clicks Run button and gets the respected output	PASSED	1.170 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.557 s
	pythoncode Hello Tree		
6	And Again clicks Run button and gets popup error message	PASSED	1.200 s

User validates Binary Trees page

PASSED	DURATION - 4.180 s		
/ 6:17:01.965 PM // 6:17:06.145 PM /		Steps	
Tree feature		Total - 6 Pass - 6 Fail - 0 Skip - 0	6
@tag9			

#	Step / Hook Details	Status	Duration
1	Given User click Binary Trees link	PASSED	0.552 s
2	And Clicks Try Here button in that specific link page	PASSED	0.440 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.167 s
	pythoncode print"Binary Trees"		
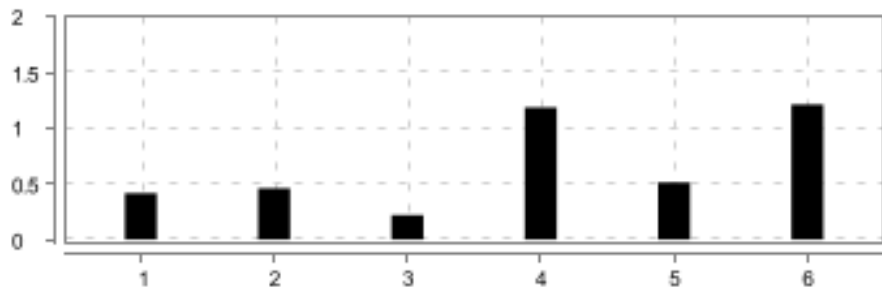
#	Step / Hook Details	Status	Duration
4	And Clicks Run button and gets the respected output	PASSED	1.259 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.535 s
	pythoncode | Hello Tree		
6	And Again clicks Run button and gets popup error message	PASSED	1.221 s

User validates Types of Binary trees page

PASSED	DURATION - 4.504 s		Steps

/ 6:17:06.172 PM // 6:17:10.676 PM /

Tree feature

@tag9

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6
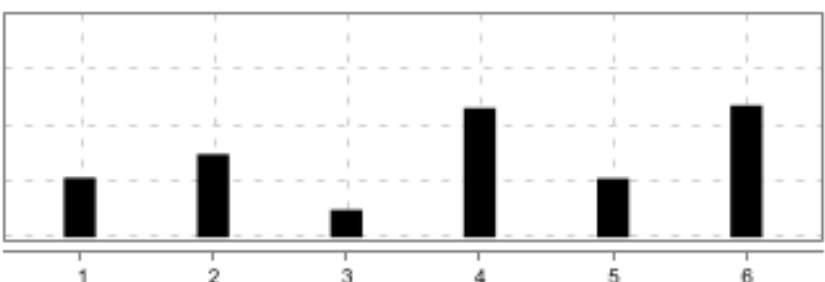
#	Step / Hook Details	Status	Duration
1	Given User click Types of Binary trees link	PASSED	0.732 s
2	And Clicks Try Here button in that specific link page	PASSED	0.611 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.218 s
	pythoncode | print"Types of Binary trees"		
4	And Clicks Run button and gets the respected output	PASSED	1.168 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.528 s
	pythoncode | Hello Tree		
6	And Again clicks Run button and gets popup error message	PASSED	1.241 s

User validates Implementation in Python page

PASSED	DURATION - 4.015 s
/ 6:17:10.692 PM // 6:17:14.707 PM /	
Tree feature	
@tag9	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User click Implementation in Python link	PASSED	0.417 s
2	And Clicks Try Here button in that specific link page	PASSED	0.461 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.221 s
	pythoncode print"Implementation in Python"		
4	And Clicks Run button and gets the respected output	PASSED	1.187 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.512 s
	pythoncode Hello Tree		
6	And Again clicks Run button and gets popup error message	PASSED	1.215 s

User validates Binary Tree Traversals page

PASSED	DURATION - 4.402 s
/ 6:17:14.733 PM // 6:17:19.135 PM /	
Tree feature	
@tag9	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User click Binary Tree Traversals link	PASSED	0.534 s
2	And Clicks Try Here button in that specific link page	PASSED	0.746 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.245 s
	pythoncode print"Binary Tree Traversals"		

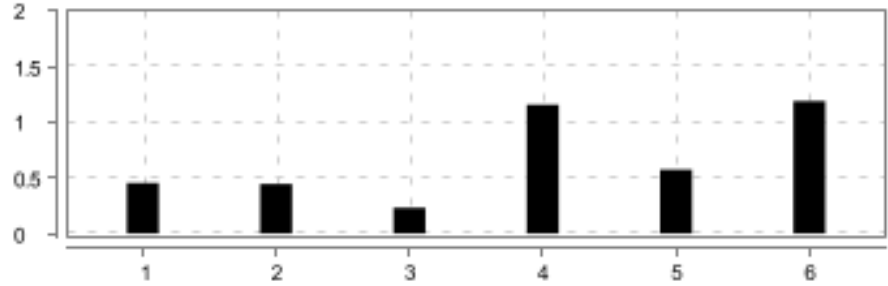| #	Step / Hook Details	Status	Duration
4	And Clicks Run button and gets the respected output	PASSED	1.157 s
5	Then User navigated back to tryEditor page and enters the wrong Python code pythoncode Hello Tree	PASSED	0.529 s
6	And Again clicks Run button and gets popup error message	PASSED	1.182 s

User validates Implementation of Binary Trees page

PASSED	DURATION - 4.064 s
/ 6:17:19.164 PM // 6:17:23.228 PM /	
Tree feature	
@tag9	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given User click Implementation of Binary Trees link	PASSED	0.454 s
2	And Clicks Try Here button in that specific link page	PASSED	0.446 s
3	Then User navigated to tryEditor page and enters the Python code pythoncode print"Implementation of Binary Trees"	PASSED	0.232 s
4	And Clicks Run button and gets the respected output	PASSED	1.159 s
5	Then User navigated back to tryEditor page and enters the wrong Python code pythoncode Hello Tree	PASSED	0.576 s
6	And Again clicks Run button and gets popup error message	PASSED	1.190 s

User validates Applications of Binary trees page

PASSED	DURATION - 4.066 s
/ 6:17:23.253 PM // 6:17:27.319 PM /	
Tree feature	
@tag9	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given User click Applications of Binary trees link	PASSED	0.370 s
2	And Clicks Try Here button in that specific link page	PASSED	0.444 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.226 s
	`pythoncode` `print"Applications of Binary trees"`		
4	And Clicks Run button and gets the respected output	PASSED	1.166 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.676 s
	`pythoncode` `Hello Tree`		
6	And Again clicks Run button and gets popup error message	PASSED	1.179 s
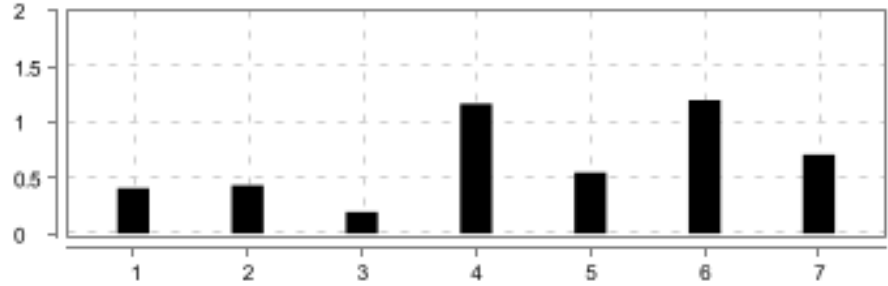
User validates Binary Search Trees page

PASSED	DURATION - 4.027 s
/ 6:17:27.341 PM // 6:17:31.368 PM /	
Tree feature	
@tag9	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given User click Binary Search Trees link	PASSED	0.576 s
2	And Clicks Try Here button in that specific link page	PASSED	0.432 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.186 s
	`pythoncode` `print"Binary Search Trees"`		

#	Step / Hook Details	Status	Duration
4	And Clicks Run button and gets the respected output	PASSED	1.142 s
5	Then User navigated back to tryEditor page and enters the wrong Python code pythoncode Hello Tree	PASSED	0.525 s
6	And Again clicks Run button and gets popup error message	PASSED	1.160 s

User validates Implementation Of BST page

PASSED DURATION - 4.670 s		
/ 6:17:31.388 PM // 6:17:36.058 PM /		Steps
		Total - 7
Tree feature		Pass - 7
		Fail - 0
@tag9		Skip - 0

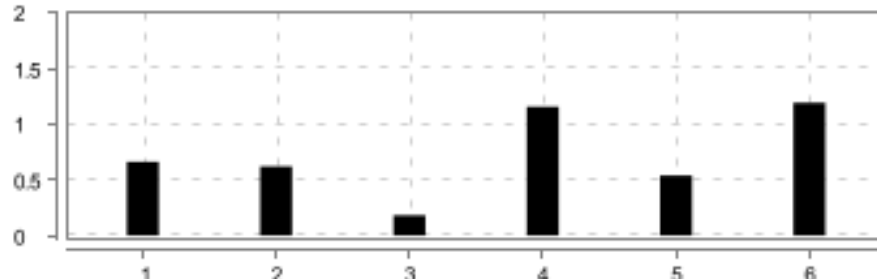| #	Step / Hook Details	Status	Duration
1	Given User click Implementation Of BST link	PASSED	0.409 s
2	And Clicks Try Here button in that specific link page	PASSED	0.434 s
3	Then User navigated to tryEditor page and enters the Python code pythoncode print"Implementation Of BST"	PASSED	0.194 s
4	And Clicks Run button and gets the respected output	PASSED	1.166 s
5	Then User navigated back to tryEditor page and enters the wrong Python code pythoncode Hello Tree	PASSED	0.547 s
6	And Again clicks Run button and gets popup error message	PASSED	1.199 s
7	Then User navigated to Array module	PASSED	0.710 s

Array feature

FAILED	DURATION - 22.120 s	Scenarios Total - 6 Pass - 5 Fail - 1 Skip - 0	6	Steps Total - 32 Pass - 30 Fail - 1 Skip - 1	32
/ 6:17:36.078 PM // 6:17:58.198 PM /					

User validates Arrays in Python page

PASSED	DURATION - 4.370 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	6
/ 6:17:36.078 PM // 6:17:40.448 PM /				
Array feature				
@tag10				

#	Step / Hook Details	Status	Duration
1	Given User click Arrays in Python link in Array home page	PASSED	0.664 s
2	And Clicks Try Here button in that specific link page	PASSED	0.621 s
3	Then User navigated to tryEditor page and enters the Python code pythoncode | print"Arrays in Python"	PASSED	0.183 s
4	And Clicks Run button and gets the respected output	PASSED	1.158 s
5	Then User navigated back to tryEditor page and enters the wrong Python code pythoncode | Hello Array	PASSED	0.541 s
6	And Again clicks Run button and gets popup error message	PASSED	1.194 s

User validates Arrays Using List page

PASSED	DURATION - 3.983 s
/ 6:17:40.467 PM // 6:17:44.450 PM /	
Array feature	
@tag10	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

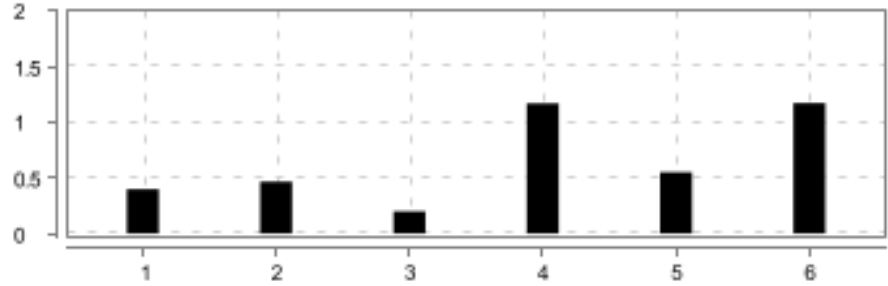| #	Step / Hook Details	Status	Duration
1	Given User click Arrays Using List link	PASSED	0.450 s
2	And Clicks Try Here button in that specific link page	PASSED	0.439 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.175 s
	pythoncode print"Arrays Using List"		
4	And Clicks Run button and gets the respected output	PASSED	1.161 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.576 s
	pythoncode Hello Array		
6	And Again clicks Run button and gets popup error message	PASSED	1.177 s

User validates Basic Operations in Lists page

PASSED	DURATION - 4.202 s
/ 6:17:44.472 PM // 6:17:48.674 PM /	
Array feature	
@tag10	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given User click Basic Operations in Lists link	PASSED	0.415 s
2	And Clicks Try Here button in that specific link page	PASSED	0.491 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.232 s
	pythoncode print"Basic Operations in Lists"		

#	Step / Hook Details	Status	Duration
4	And Clicks Run button and gets the respected output	PASSED	1.173 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.685 s
	pythoncode Hello Array		
6	And Again clicks Run button and gets popup error message	PASSED	1.198 s

User validates Applications of Array page

PASSED	DURATION - 3.963 s		Steps

/ 6:17:48.703 PM // 6:17:52.666 PM /

Array feature

@tag10

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

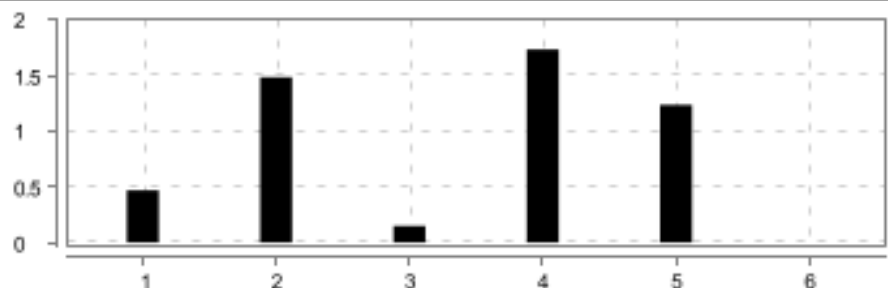| #	Step / Hook Details	Status	Duration
1	Given User click Applications of Array link	PASSED	0.400 s
2	And Clicks Try Here button in that specific link page	PASSED	0.466 s
3	Then User navigated to tryEditor page and enters the Python code	PASSED	0.200 s
	pythoncode print"Applications of Array"		
4	And Clicks Run button and gets the respected output	PASSED	1.170 s
5	Then User navigated back to tryEditor page and enters the wrong Python code	PASSED	0.550 s
	pythoncode Hello Array		
6	And Again clicks Run button and gets popup error message	PASSED	1.173 s

User validates Practice Questions page

PASSED	*DURATION - 0.412 s*

/ 6:17:52.687 PM // 6:17:53.099 PM /

Array feature

@tag10

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User click Practice Questions link	PASSED	0.352 s
2	Then User navigated to array practice page with respective four practice link	PASSED	0.056 s

User validates Search the array page

FAILED	*DURATION - 5.088 s*

/ 6:17:53.110 PM // 6:17:58.198 PM /

Array feature

@tag10

Steps
Total - 6
Pass - 4
Fail - 1
Skip - 1

#	Step / Hook Details	Status	Duration
1	Given User clicks Search the array practice link	PASSED	0.469 s
2	Then User enters the Python code in the respective field pythoncode print"Search the array"	PASSED	1.486 s
3	Then Clicks the Run button and gets the respected output	PASSED	0.149 s
4	Then User validates with the wrong Python code pythoncode Hello Array	PASSED	1.736 s
5	And Again click the Run button and gets popup error message org.junit.ComparisonFailure: expected:<[Registration]> but was:<[Assessment]> at org.junit.Assert.assertEquals(Assert.java:115) at org.junit.Assert.assertEquals(Assert.java:144) at stepsdef.arraysteps.Again_click_the_Run_button_and_gets_popup_error_message(arraysteps.java:101)	FAILED	1.238 s

#	Step / Hook Details	Status	Duration
	at ?.Again click the Run button and gets popup error message(file:///C:/Users/Shoban/eclipse-workspace/cucumberproject/src/test/resources/features/array.feature:62) * Not displayable characters are replaced by '?'.		
6	Then User navigated to home page	SKIPPED	0.001 s