

Cucumber Report

Jul 3, 2023, 2:10:07 PM

Start : Jul 03, 2:08:13.291 PM

End : Jul 03, 2:10:03.416 PM

Duration : 1 m 50.125 s

Features

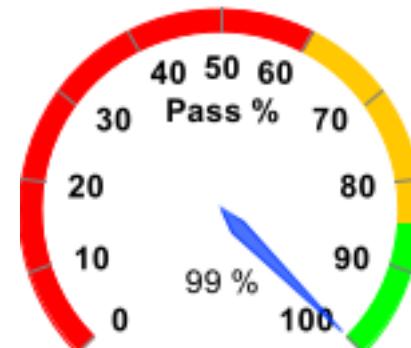
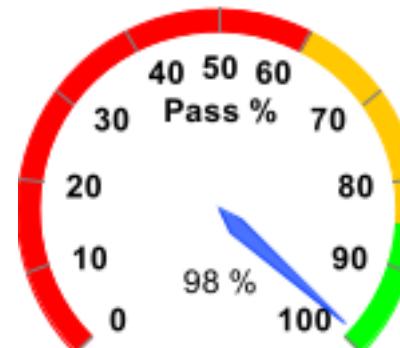
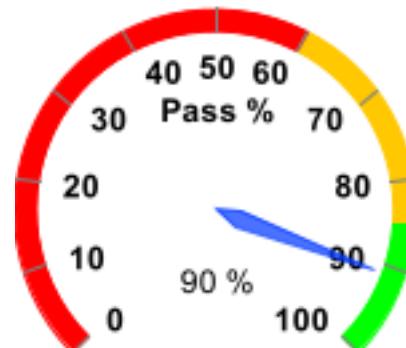
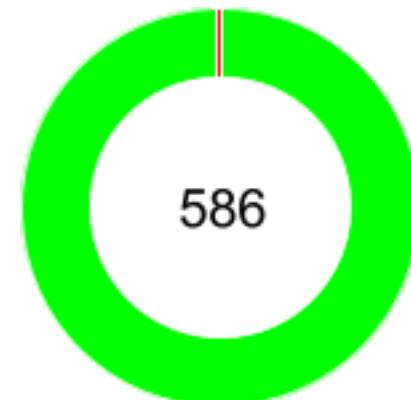
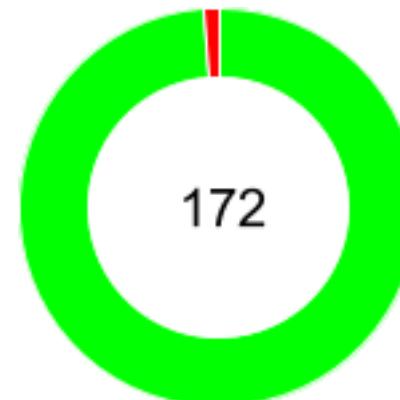
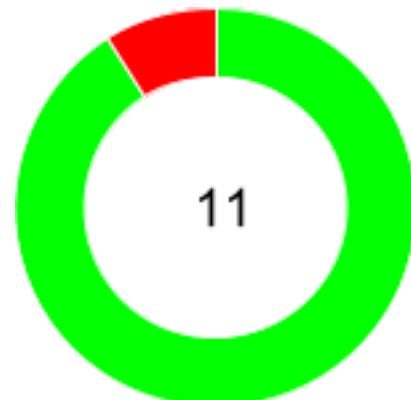
PASSED - 10
FAILED - 1
SKIPPED - 0

Scenarios

PASSED - 170
FAILED - 2
SKIPPED - 0

Steps

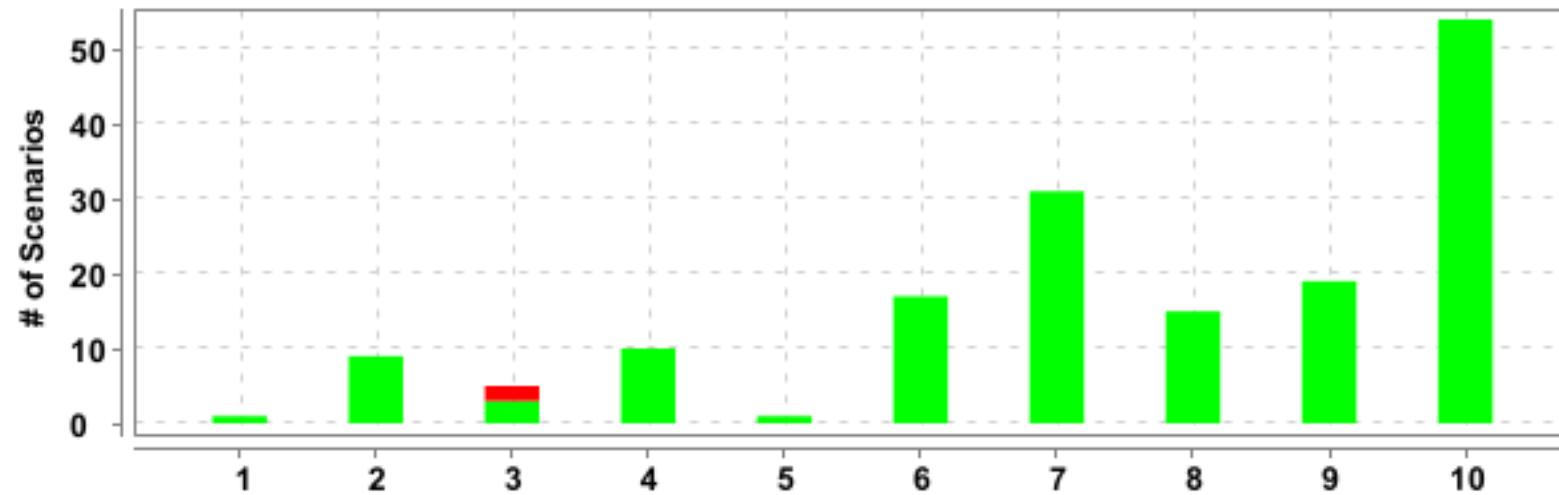
PASSED - 584
FAILED - 2
SKIPPED - 0



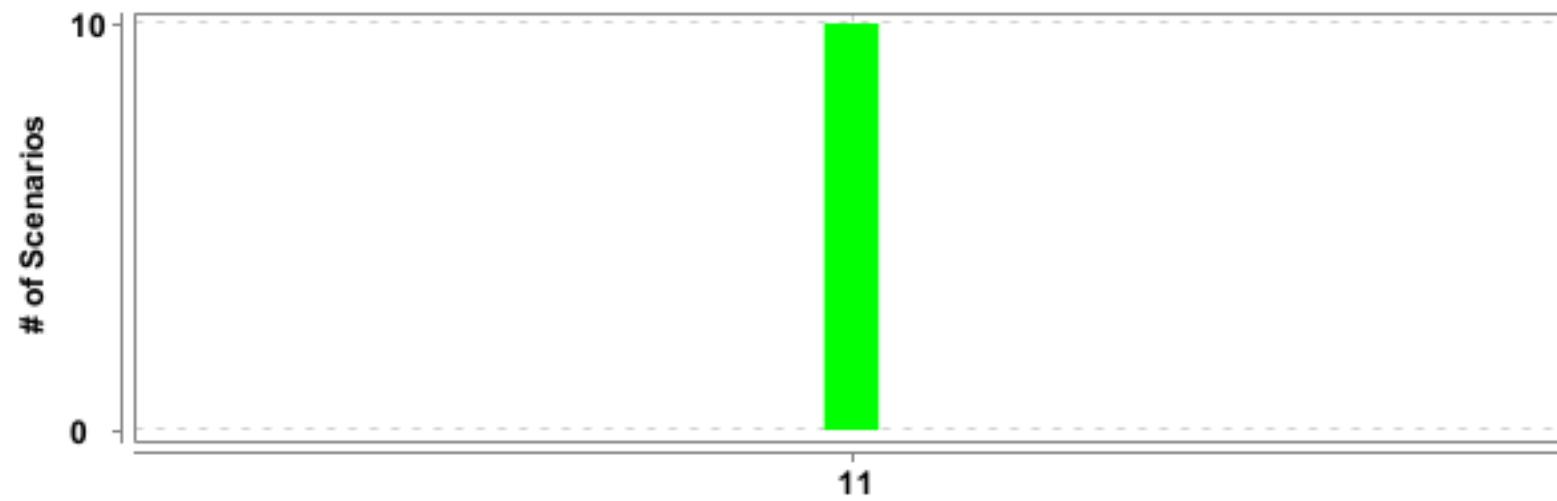
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>portal page</u>	4.800 s	1	1	0	0	4	4	0	0
<u>User launch home page of an dsalgo project</u>	3.687 s	9	9	0	0	27	27	0	0
<u>User registers with username and password</u>	3.153 s	5	3	2	0	15	13	2	0
<u>user login with credentials</u>	8.390 s	10	10	0	0	29	29	0	0
<u>Datastructure feature</u>	2.742 s	1	1	0	0	10	10	0	0
<u>Testing Array Module</u>	18.427 s	17	17	0	0	51	51	0	0
<u>Testing Linked List Module</u>	14.770 s	31	31	0	0	108	108	0	0
<u>user log in with credentials</u>	7.585 s	15	15	0	0	52	52	0	0
<u>user log in with credentials</u>	17.579 s	19	19	0	0	66	66	0	0
<u>Testing the tree module</u>	22.965 s	54	54	0	0	188	188	0	0
<u>Exploring Graph module</u>	5.094 s	10	10	0	0	36	36	0	0

#	Feature Name	Scenario Name
1	<u>User registers with username and password</u>	<u>The user is presented with error message for invalid username</u>
2		<u>The user is successfully able to register</u>

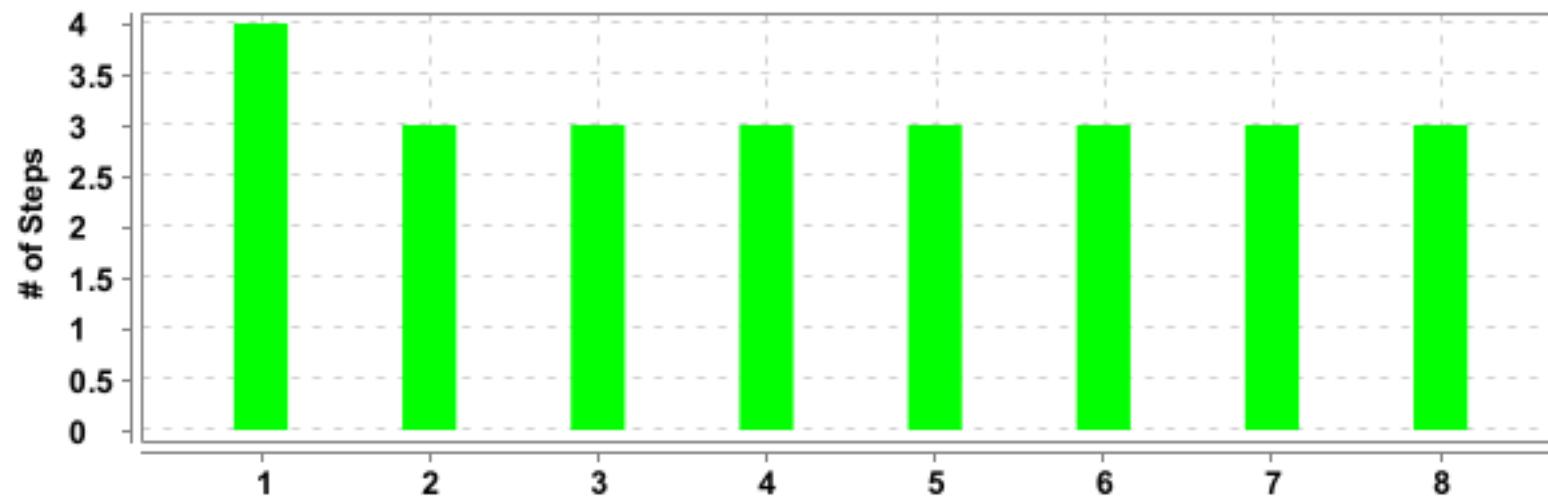
TAG	Scenario				Feature				
	Name	T	P	F	S	T	P	F	S
<code>@datastructure</code>		1	1	0	0	1	1	0	0



#	Feature Name	T	P	F	S	Duration
1	<u>portal page</u>	1	1	0	0	4.800 s
2	<u>User launch home page of an dsalgo project</u>	9	9	0	0	3.687 s
3	<u>User registers with username and password</u>	5	3	2	0	3.153 s
4	<u>user login with credentials</u>	10	10	0	0	8.390 s
5	<u>Datastructure feature</u>	1	1	0	0	2.742 s
6	<u>Testing Array Module</u>	17	17	0	0	18.427 s
7	<u>Testing Linked List Module</u>	31	31	0	0	14.770 s
8	<u>user log in with credentials</u>	15	15	0	0	7.585 s
9	<u>user log in with credentials</u>	19	19	0	0	17.579 s
10	<u>Testing the tree module</u>	54	54	0	0	22.965 s

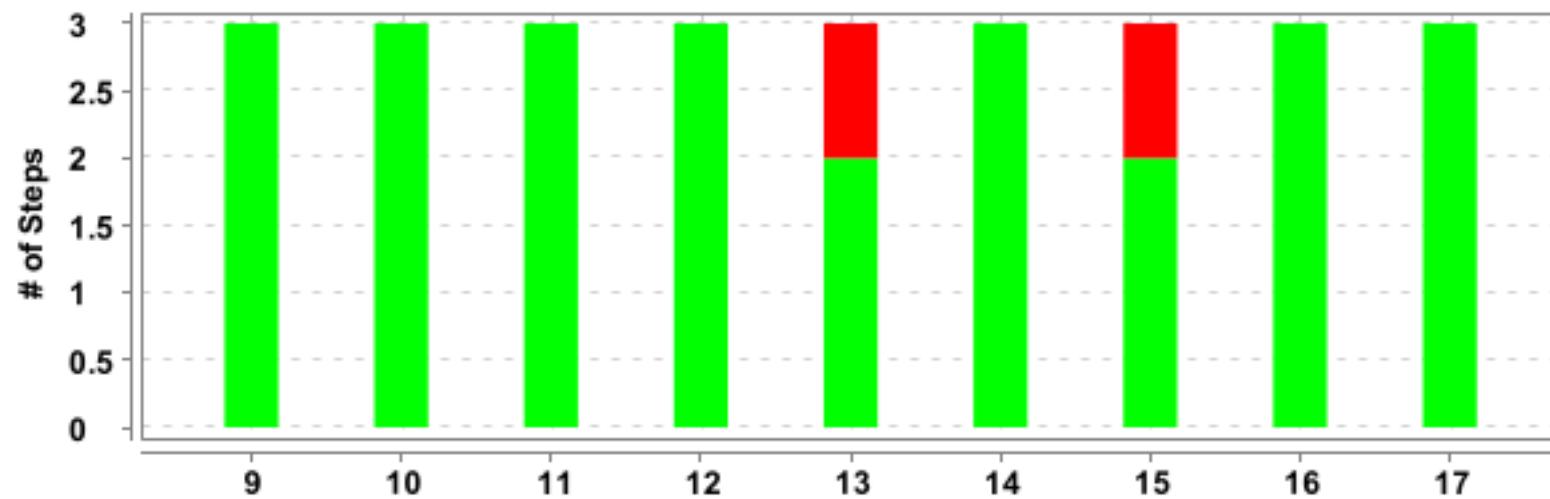


#	Feature Name	T	P	F	S	Duration
11	<u>Exploring Graph module</u>	10	10	0	0	5.094 s



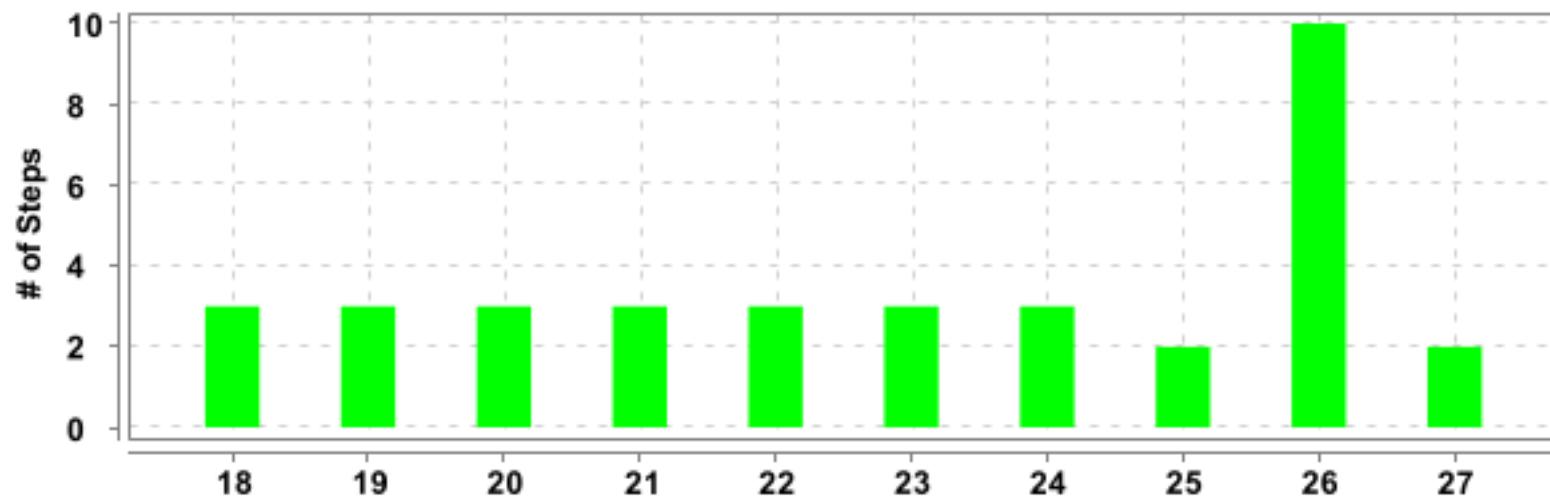
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>portal page</u>	<u>Launching portal page and getting started</u>	4	4	0	0	4.793 s
2	<u>User launch home page of an dsalgo project</u>	<u>User is on Home page and click getstarted link on home page without sign in</u>	3	3	0	0	0.428 s
3		<u>User is on Home page and click getstarted link on home page without sign in</u>	3	3	0	0	0.386 s
4		<u>User is on Home page and click getstarted link on home page without sign in</u>	3	3	0	0	0.339 s
5		<u>User is on Home page and click getstarted link on home page without sign in</u>	3	3	0	0	0.339 s
6		<u>User is on Home page and click getstarted link on home page without sign in</u>	3	3	0	0	0.355 s
7		<u>User is on Home page and click getstarted link on home page without sign in</u>	3	3	0	0	0.437 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
8		<u>User is on Home page and click getstarted link on home page without sign in</u>	3	3	0	0	0.424 s



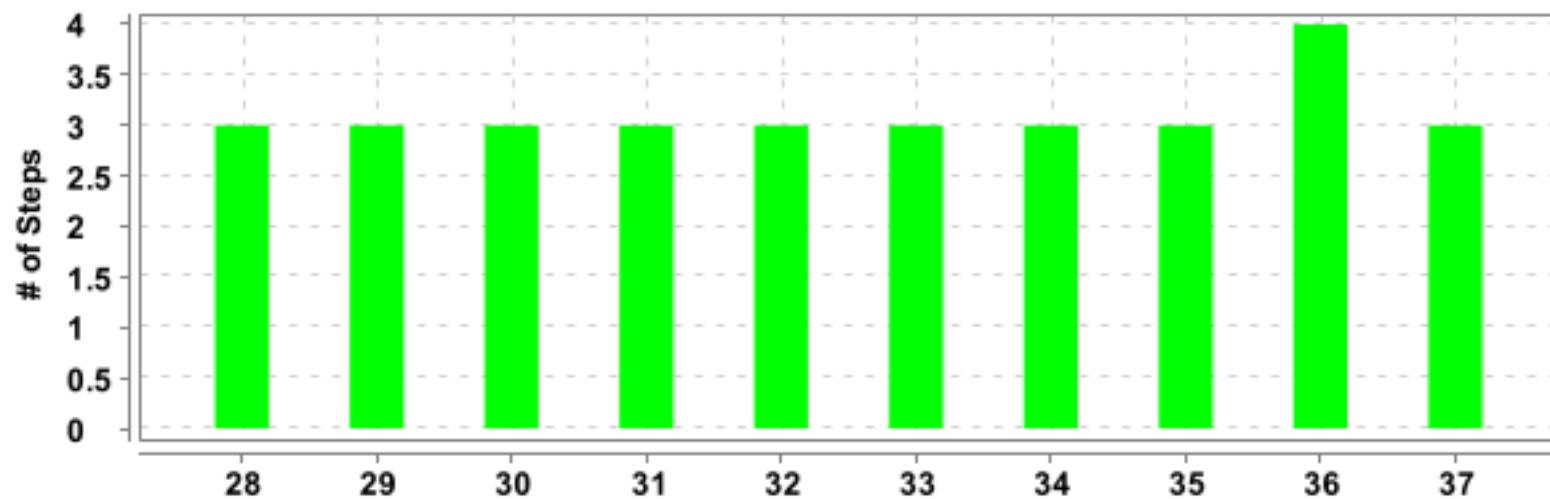
#	Feature Name	Scenario Name	T	P	F	S	Duration
9	<u>User launch home page of an dsalgo project</u>	<u>User is on Home page and click on Register</u>	3	3	0	0	0.338 s
10		<u>User is on Home page and click on Register</u>	3	3	0	0	0.402 s
11	<u>User registers with username and password</u>	<u>The user is presented with error message for empty fields below Username textbox</u>	3	3	0	0	0.264 s
12		<u>The user is presented with error message for emptyfields below Password textbox</u>	3	3	0	0	0.324 s
13		<u>The user is presented with error message for invalid username</u>	3	2	1	0	0.750 s
14		<u>The user is presented with error message for password mismatch</u>	3	3	0	0	0.544 s
15		<u>The user is successfully able to register</u>	3	2	1	0	0.865 s
16	<u>user login with credentials</u>	<u>The user is able to signin with registered credential</u>	3	3	0	0	0.661 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
17		<u>The user goes to registration page when register is clicked</u>	3	3	0	0	0.341 s

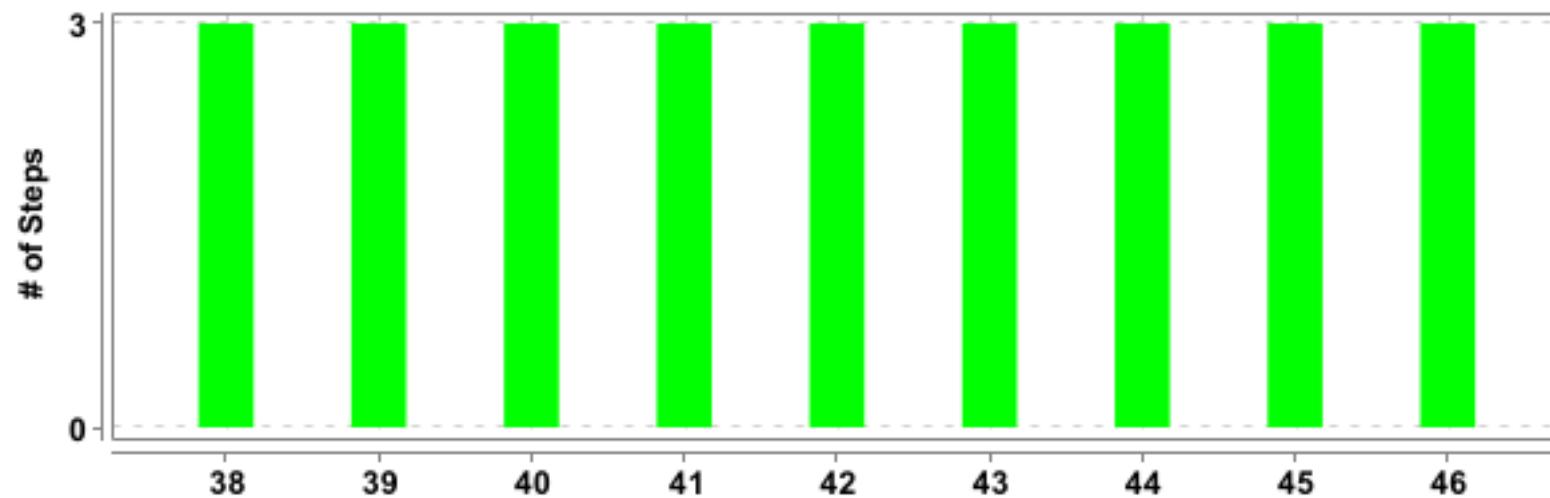


#	Feature Name	Scenario Name	T	P	F	S	Duration
18	<u>user login with credentials</u>	<u>User on login page and login with invalid inputs</u>	3	3	0	0	0.539 s
19		<u>User on login page and login with invalid inputs</u>	3	3	0	0	0.545 s
20		<u>User on login page and login with invalid inputs</u>	3	3	0	0	0.615 s
21		<u>User on login page and login with invalid and valid inputs from Excel</u>	3	3	0	0	2.947 s
22		<u>User on login page and login with invalid and valid inputs from Excel</u>	3	3	0	0	0.716 s
23		<u>User on login page and login with invalid and valid inputs from Excel</u>	3	3	0	0	0.610 s
24		<u>User on login page and login with invalid and valid inputs from Excel</u>	3	3	0	0	0.690 s
25		<u>Verifying signout link</u>	2	2	0	0	0.396 s
26	<u>Datastructure feature</u>	<u>User in DataStructure module</u>	10	10	0	0	2.742 s

#	Feature Name	Scenario Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
27	<u>Testing Array Module</u>	<u>user is on the array page</u>	2	2	0	0	1.095 s

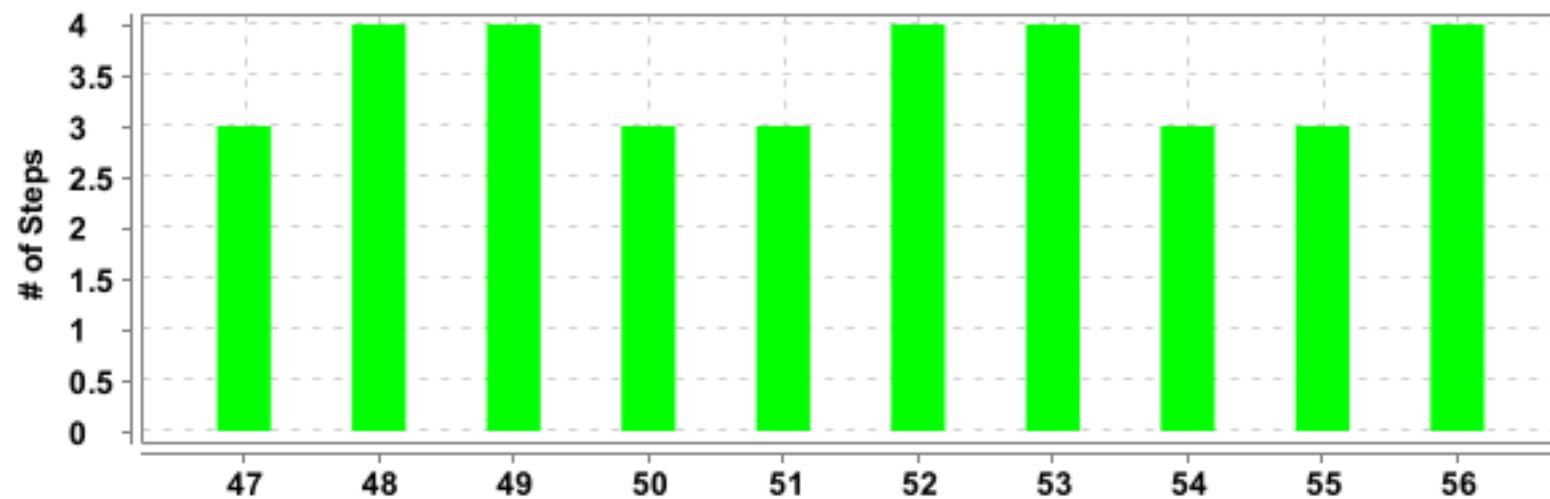


#	Feature Name	Scenario Name	T	P	F	S	Duration
28	<u>Testing Array Module</u>	<u>User checks valid code in submodule "Arrays in Python"</u>	3	3	0	0	1.068 s
29		<u>User checks invalid code in submodule "Arrays in Python"</u>	3	3	0	0	0.360 s
30		<u>User checks valid code in submodule "Arrays using List"</u>	3	3	0	0	0.903 s
31		<u>User checks invalid code in submodule "Arrays using List"</u>	3	3	0	0	0.325 s
32		<u>User checks valid code in submodule "Basic operations in List"</u>	3	3	0	0	0.913 s
33		<u>User checks invalid code in submodule "Basic operations in List"</u>	3	3	0	0	0.344 s
34		<u>User checks valid code in submodule "Application of Array"</u>	3	3	0	0	1.070 s
35		<u>User checks invalid code in submodule "Application of Array"</u>	3	3	0	0	0.331 s
36		<u>User checks valid code in submodule "Search the array"</u>	4	4	0	0	3.432 s
37		<u>User checks invalid code in submodule "Search the array"</u>	3	3	0	0	0.567 s



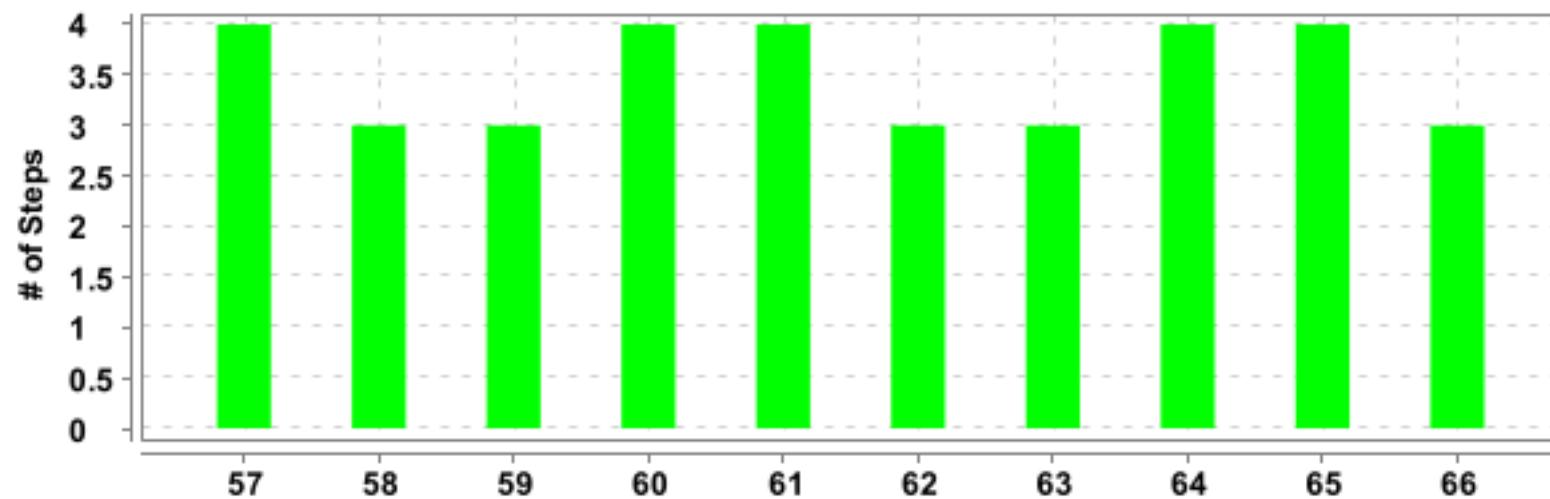
#	Feature Name	Scenario Name	T	P	F	S	Duration
38	<u>Testing Array Module</u>	<u>User checks valid code in submodule "Max Consecutive Ones"</u>	3	3	0	0	2.267 s
39		<u>User checks invalid code in submodule "Max Consecutive Ones"</u>	3	3	0	0	0.425 s
40		<u>User checks valid code in submodule "Find numbers with even number of digits"</u>	3	3	0	0	2.148 s
41		<u>User checks invalid code in submodule "Find numbers with even number of digits"</u>	3	3	0	0	0.574 s
42		<u>User checks valid code in submodule "Squares of Sorted Array"</u>	3	3	0	0	1.739 s
43		<u>User checks invalid code in submodule "Squares of Sorted Array"</u>	3	3	0	0	0.427 s
44		<u>The user is able to signin with registered credential</u>	3	3	0	0	0.657 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
45		<u>User navigated to "linked list" page</u>	3	3	0	0	0.838 s
46		<u>User navigated to "Introduction" page</u>	3	3	0	0	0.436 s

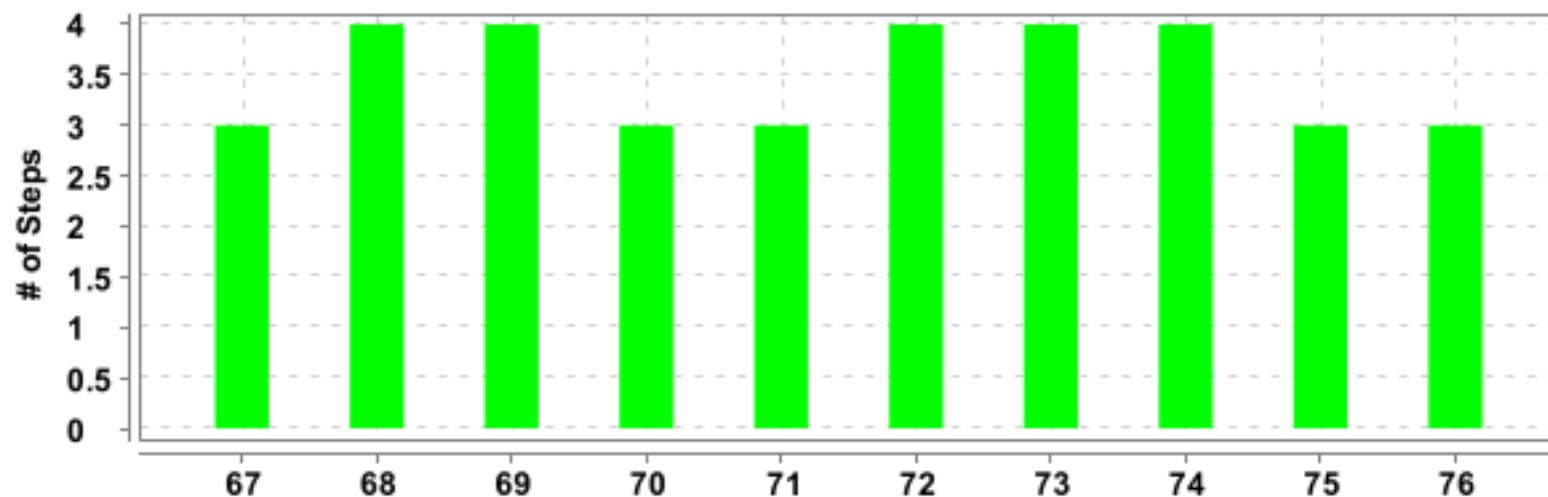


#	Feature Name	Scenario Name	T	P	F	S	Duration
47	<u>Testing Linked List Module</u>	<u>User navigated to tryEditor page with Run button from Introduction page</u>	3	3	0	0	0.395 s
48		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.513 s
49		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.415 s
50		<u>User navigated to "Creating Linked List" page</u>	3	3	0	0	0.468 s
51		<u>User navigated to tryEditor page with Run button from Creating a Linked List page</u>	3	3	0	0	0.241 s
52		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.378 s
53		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.346 s
54		<u>User navigated to "Types of linked list" page</u>	3	3	0	0	0.646 s
55		<u>User navigated to tryEditor page with Run button from Types of Linked List</u>	3	3	0	0	0.246 s

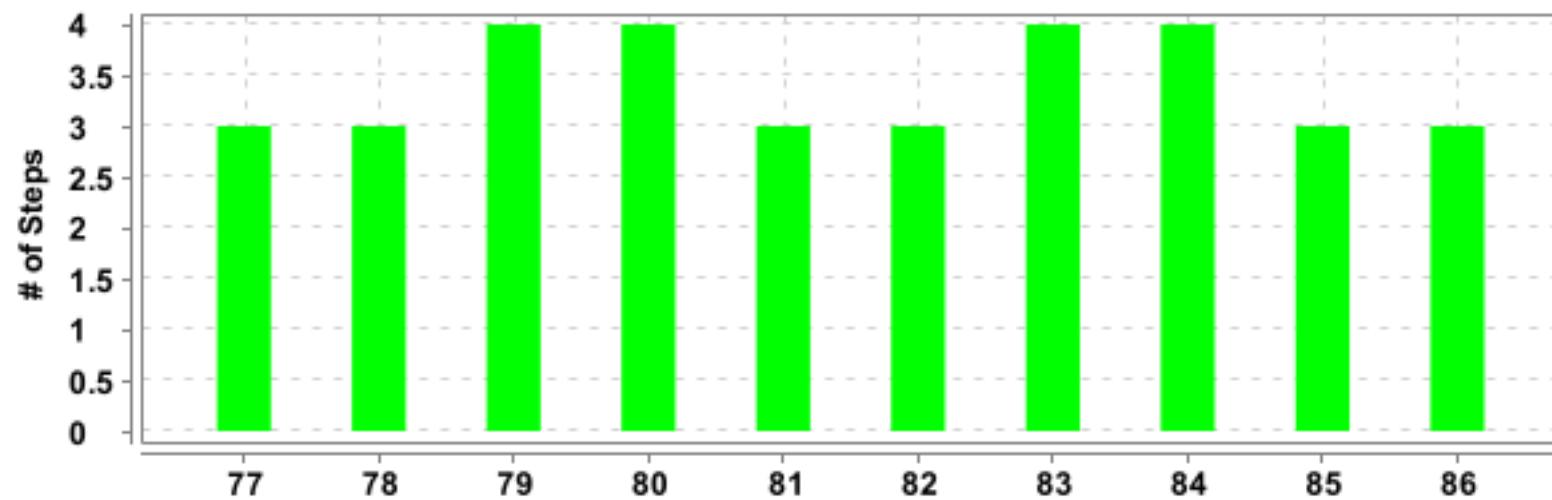
#	Feature Name	Scenario Name	T	P	F	S	Duration
56		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.455 s



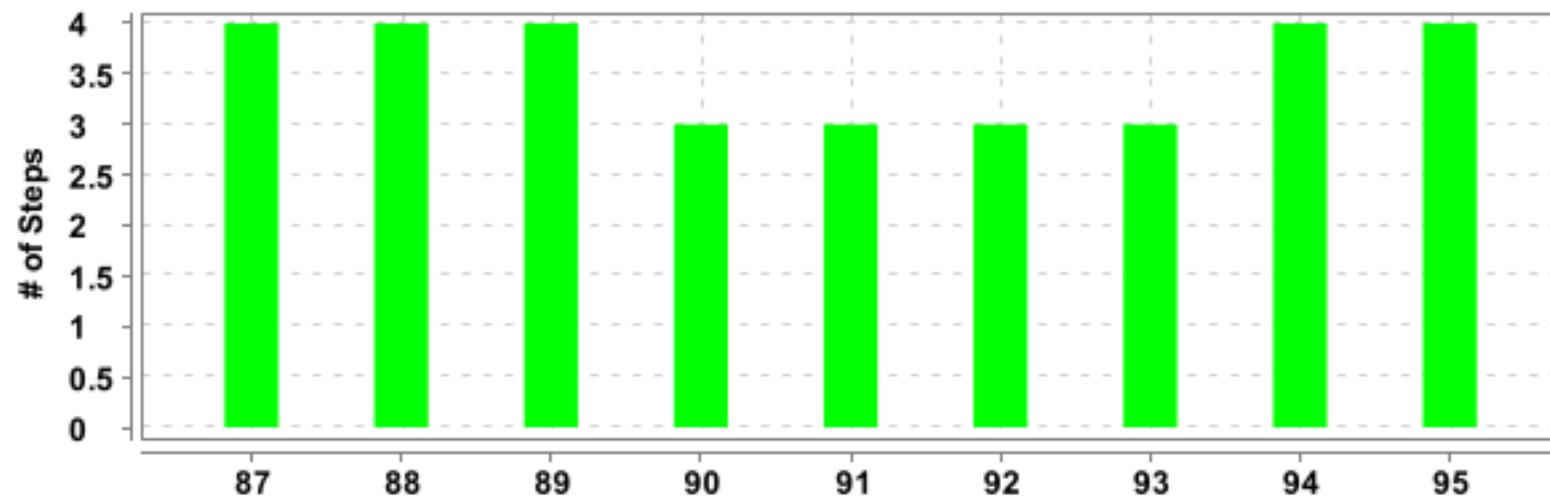
#	Feature Name	Scenario Name	T	P	F	S	Duration
57	<u>Testing Linked List Module</u>	<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.358 s
58		<u>user navigated to "Implementation linked list in python" page</u>	3	3	0	0	0.455 s
59		<u>User navigated to tryEditor page with Run button from Types of Linked List</u>	3	3	0	0	0.673 s
60		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.469 s
61		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.362 s
62		<u>user navigated to "Traversal" page</u>	3	3	0	0	0.439 s
63		<u>User navigated to tryEditor page with Run button from Types of Linked List</u>	3	3	0	0	0.389 s
64		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.542 s
65		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.338 s
66		<u>user navigated to "Insertion" page</u>	3	3	0	0	0.529 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
67	<u>Testing Linked List Module</u>	<u>User navigated to tryEditor page with Run button from Types of Linked List</u>	3	3	0	0	0.523 s
68		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.377 s
69		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.373 s
70		<u>user navigated to "Deletion" page</u>	3	3	0	0	0.494 s
71		<u>User navigated to tryEditor page with Run button from Types of Linked List</u>	3	3	0	0	0.355 s
72		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.379 s
73		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.367 s
74		<u>The user validating "Practice Questions" page</u>	4	4	0	0	0.606 s
75		<u>The user is able to signin with registered credential</u>	3	3	0	0	0.734 s
76		<u>The user is directed to "Stack" Page</u>	3	3	0	0	0.956 s

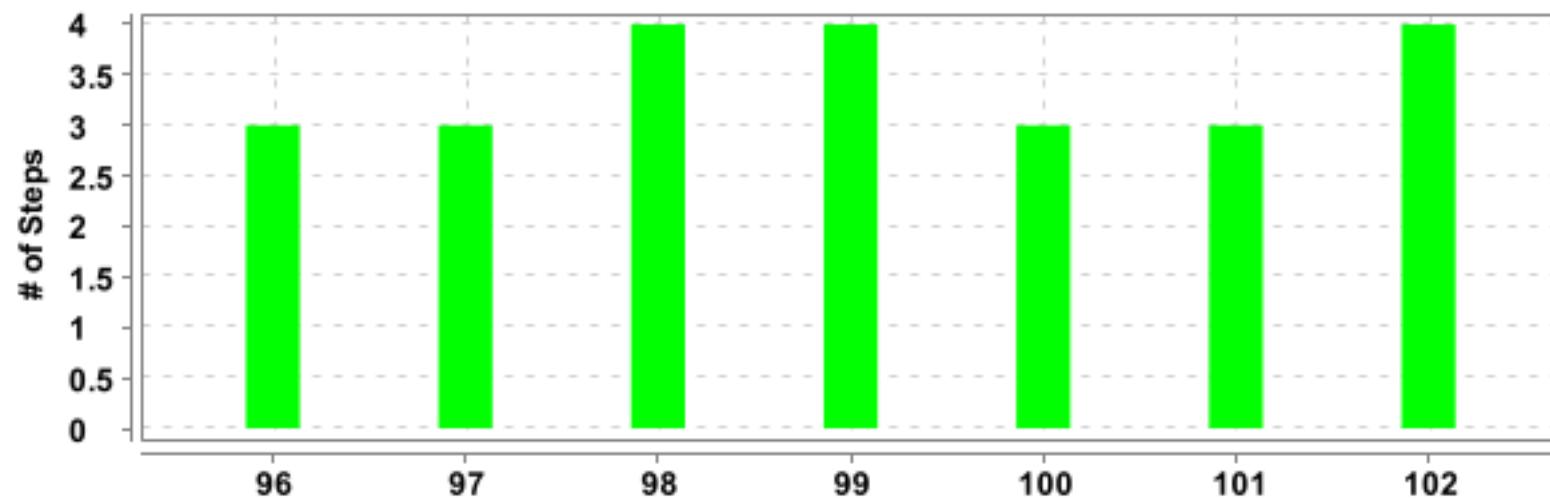


#	Feature Name	Scenario Name	T	P	F	S	Duration
77	<u>user log in with credentials</u>	<u>The user is able to navigate "to operations in Stack page"</u>	3	3	0	0	0.425 s
78		<u>The user is able to navigate to a page having an tryEditor</u>	3	3	0	0	0.373 s
79		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.497 s
80		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.384 s
81		<u>The user is able to navigate to "Implementation" Page</u>	3	3	0	0	0.549 s
82		<u>The user is able to navigate to Implementation page having an tryeditor</u>	3	3	0	0	0.374 s
83		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.373 s
84		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.383 s
85		<u>The user is able to navigate to "Applications" Page</u>	3	3	0	0	0.426 s
86		<u>The user is able to navigate to Applications page having an tryeditor</u>	3	3	0	0	0.360 s

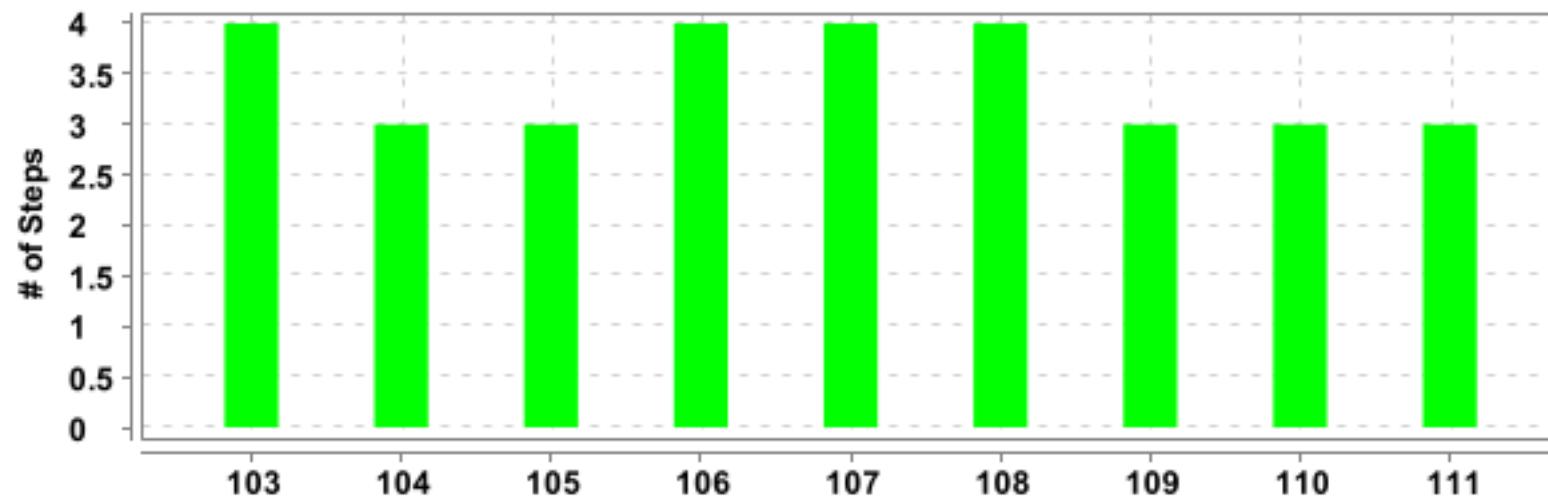


#	Feature Name	Scenario Name	T	P	F	S	Duration
87	<u>user log in with credentials</u>	<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.421 s
88		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.362 s
89		<u>The user is able to navigate to "Practice Questions" in stack Page</u>	4	4	0	0	0.639 s
90		<u>The user signin with registered credential</u>	3	3	0	0	0.669 s
91		<u>The user is directed to "Queue" Page</u>	3	3	0	0	0.901 s
92		<u>The user is able to navigate to Implementation of Queue in Python link page</u>	3	3	0	0	0.429 s
93		<u>The user should be directed to editor page with run button to test python code</u>	3	3	0	0	2.488 s
94		<u>The user is able to run code in Editor for Implementation of queue page</u>	4	4	0	0	0.384 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
95		<i>The user is presented with error message for invalid code in Editor for Implementation of queue page</i>	4	4	0	0	0.408 s

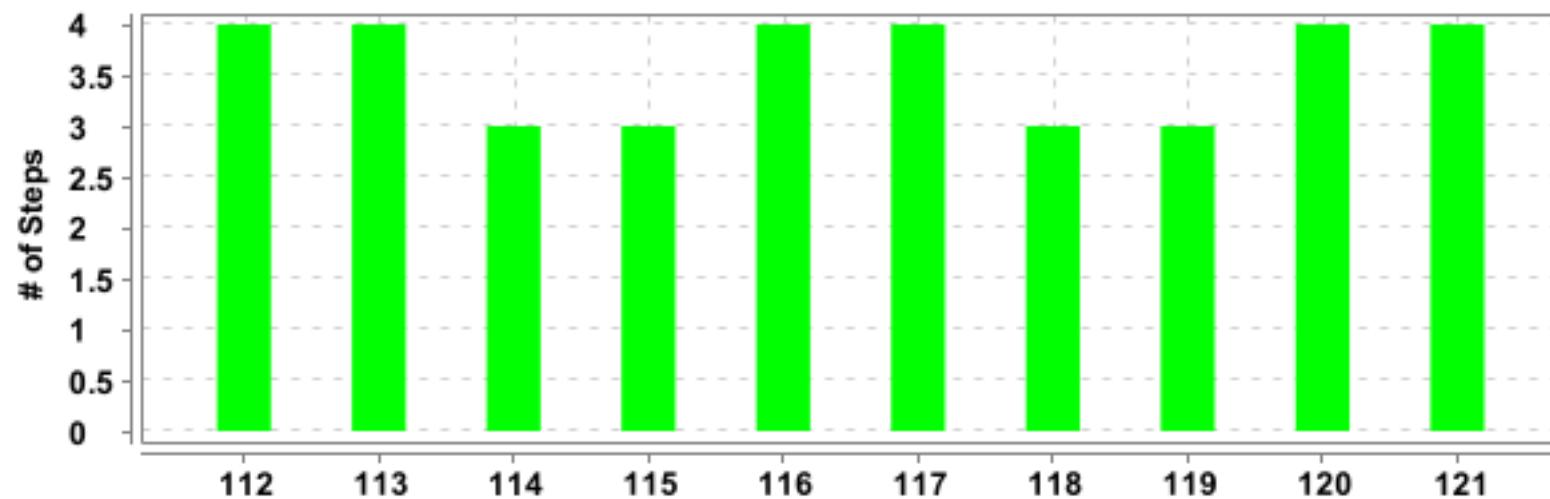


#	Feature Name	Scenario Name	T	P	F	S	Duration
96	<u>user log in with credentials</u>	<u>The user is able to navigate to queue page and click on Implementation using collections deque link</u>	3	3	0	0	0.469 s
97		<u>The user should be directed to editor page with run button to test python code</u>	3	3	0	0	2.496 s
98		<u>The user is able to run code in Editor for Implementation of queue page</u>	4	4	0	0	0.350 s
99		<u>The user is presented with error message for invalid code in Editor for Implementation of queue page</u>	4	4	0	0	0.428 s
10-0		<u>The user is able to navigate to queue page and click on Implementation using arrays link</u>	3	3	0	0	0.481 s
10-1		<u>The user should be directed to editor page with run button to test python code</u>	3	3	0	0	2.390 s
10-2		<u>The user is able to run code in Editor for Implementation of queue page</u>	4	4	0	0	0.350 s



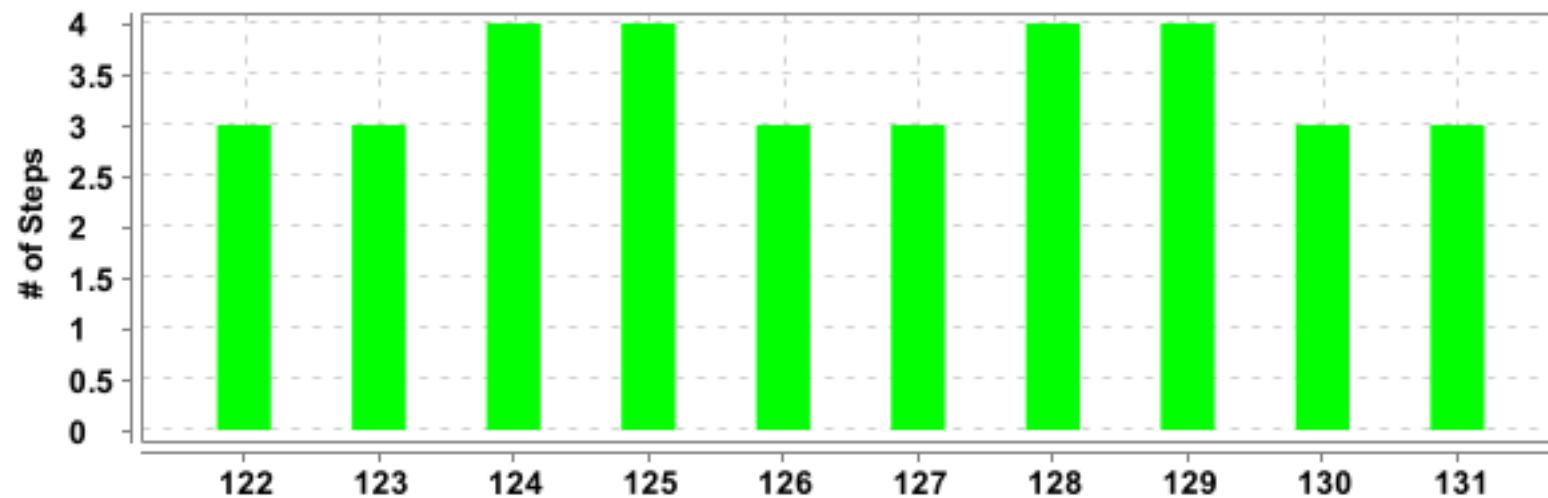
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-3	<u>user log in with credentials</u>	<u>The user is presented with error message for invalid code in Editor for Implementation of queue page</u>	4	4	0	0	0.364 s
10-4		<u>The user is able to navigate to queue page and click on Implementation using arrays link</u>	3	3	0	0	0.709 s
10-5		<u>The user should be directed to editor page with run button to test python code</u>	3	3	0	0	2.413 s
10-6		<u>The user is able to run code in Editor for Implementation of queue page</u>	4	4	0	0	0.330 s
10-7		<u>The user is presented with error message for invalid code in Editor for Implementation of queue page</u>	4	4	0	0	0.443 s
10-8		<u>The user is able to navigate to QueueOp page and click on Practice Questions</u>	4	4	0	0	0.659 s
10-9		<u>The user is able to signin with registered credential</u>	3	3	0	0	0.735 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
11-0		<u><i>The user is able to navigate to Overview of Trees page</i></u>	3	3	0	0	0.536 s
11-1		<u><i>The user is able to navigate to a page having an tryEditor</i></u>	3	3	0	0	0.303 s



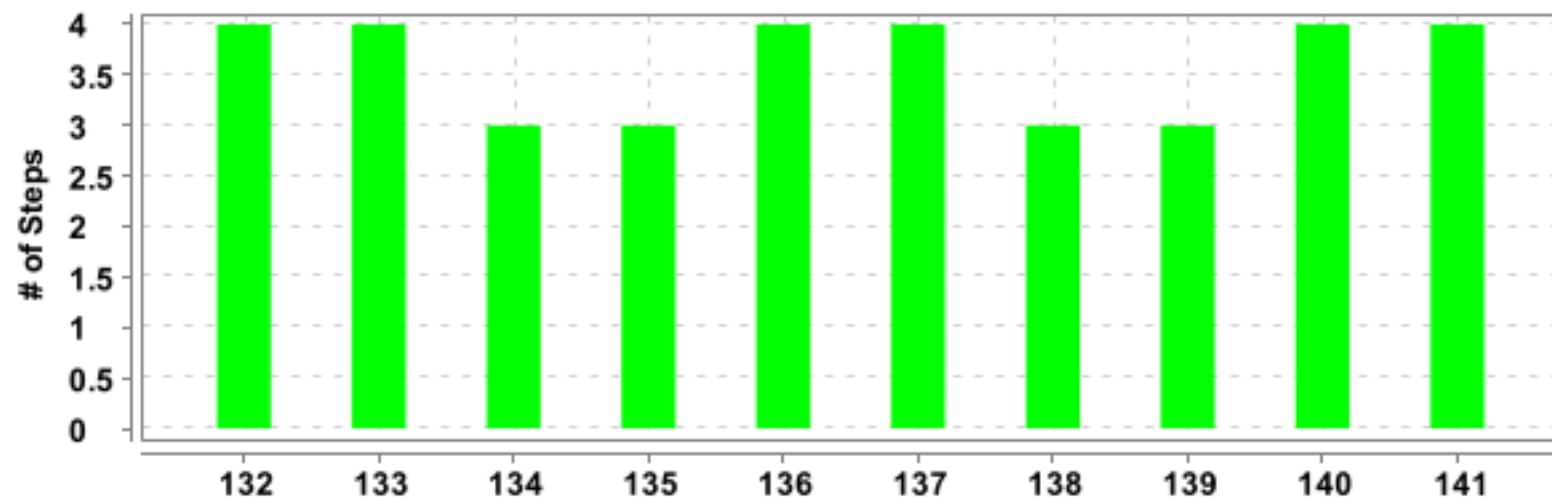
#	Feature Name	Scenario Name	T	P	F	S	Duration
11-2	<u>Testing the tree module</u>	<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.313 s
11-3		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.382 s
11-4		<u>The user is able to navigate to Terminologies Page</u>	3	3	0	0	0.462 s
11-5		<u>The user is able to navigate to Terminologies page having an tryEditor</u>	3	3	0	0	0.274 s
11-6		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.380 s
11-7		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.324 s
11-8		<u>The user is able to navigate to Types of Trees Page</u>	3	3	0	0	0.478 s
11-9		<u>The user is able to navigate to a page having an tryEditor</u>	3	3	0	0	0.330 s
12-0		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.345 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
12-1		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.412 s



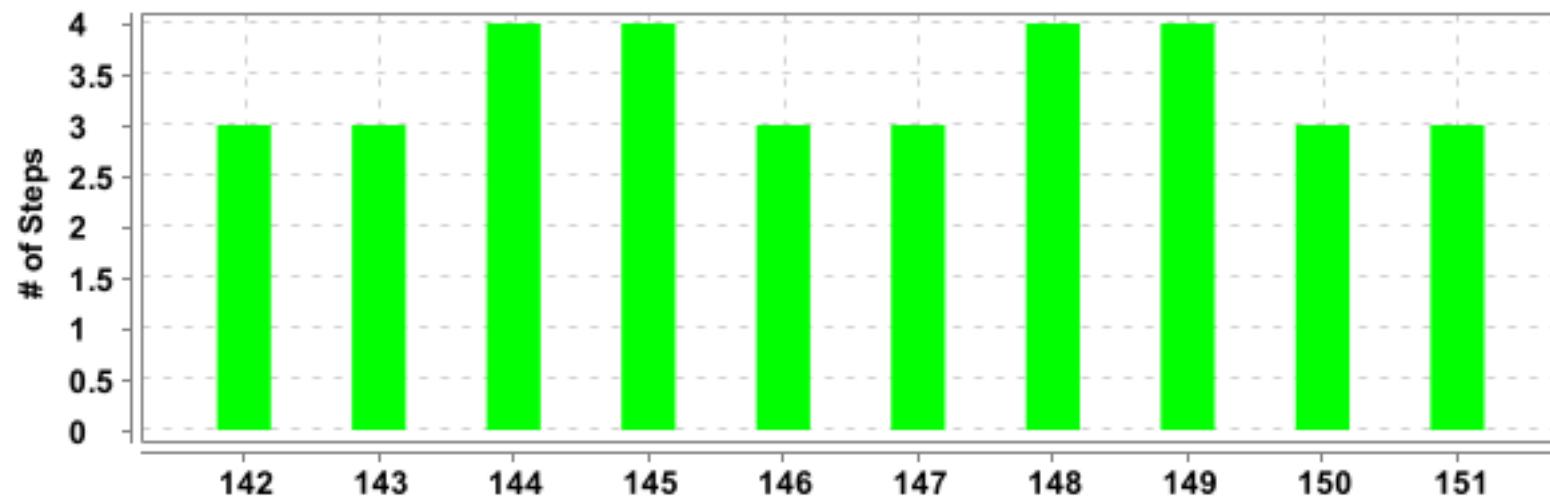
#	Feature Name	Scenario Name	T	P	F	S	Duration
12-2	<u>Testing the tree module</u>	<u>The user is able to navigate to Tree Traversals Page</u>	3	3	0	0	0.527 s
12-3		<u>The user is able to navigate to a page having an tryEditor</u>	3	3	0	0	0.295 s
12-4		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.418 s
12-5		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.329 s
12-6		<u>The user is able to navigate to "Traversals illustration" Page</u>	3	3	0	0	0.480 s
12-7		<u>The user is able to navigate to a Page having an tryEditor</u>	3	3	0	0	0.292 s
12-8		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.333 s
12-9		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.361 s
13-0		<u>The user is able to navigate to "Binary trees" Page</u>	3	3	0	0	0.417 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
13-1		<u>The user is able to navigate to a page having an tryEditor</u>	3	3	0	0	0.270 s



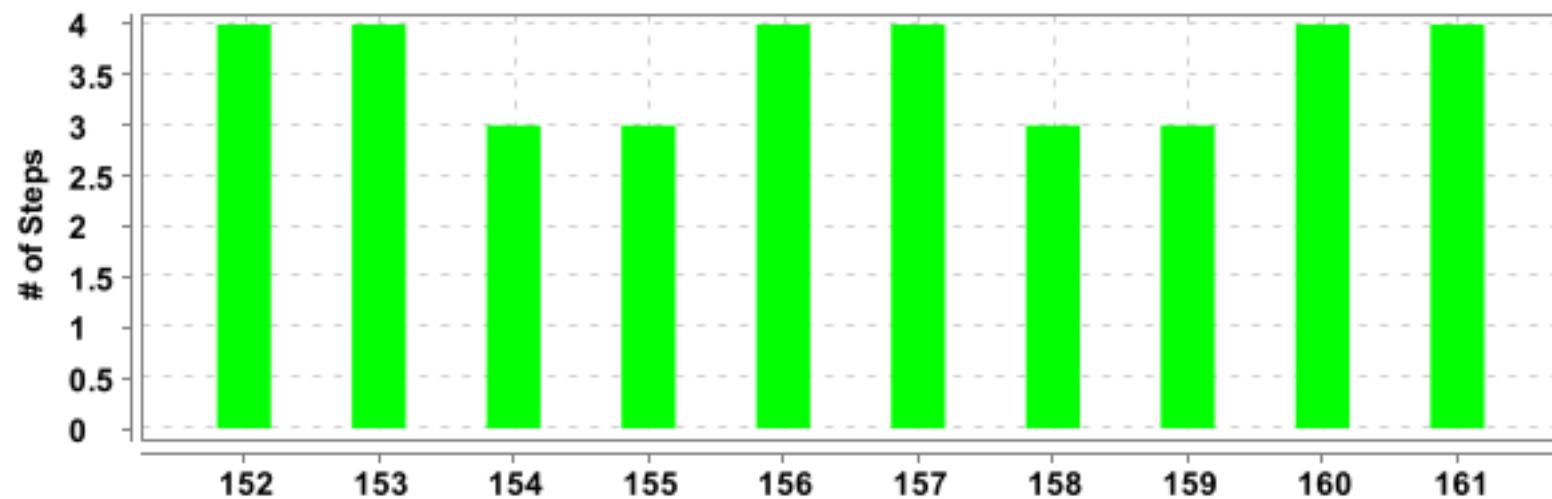
#	Feature Name	Scenario Name	T	P	F	S	Duration
13-2	<u>Testing the tree module</u>	<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.668 s
13-3		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.336 s
13-4		<u>The user is able to navigate to "Types of Binary trees" Page</u>	3	3	0	0	0.569 s
13-5		<u>The user is able to navigate to a page having an tryEditor</u>	3	3	0	0	0.386 s
13-6		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.375 s
13-7		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.340 s
13-8		<u>The user is able to navigate to Implementation in Python Page</u>	3	3	0	0	0.559 s
13-9		<u>The user is able to navigate to a page having an tryEditor</u>	3	3	0	0	0.306 s
14-0		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.321 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
14-1		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.394 s



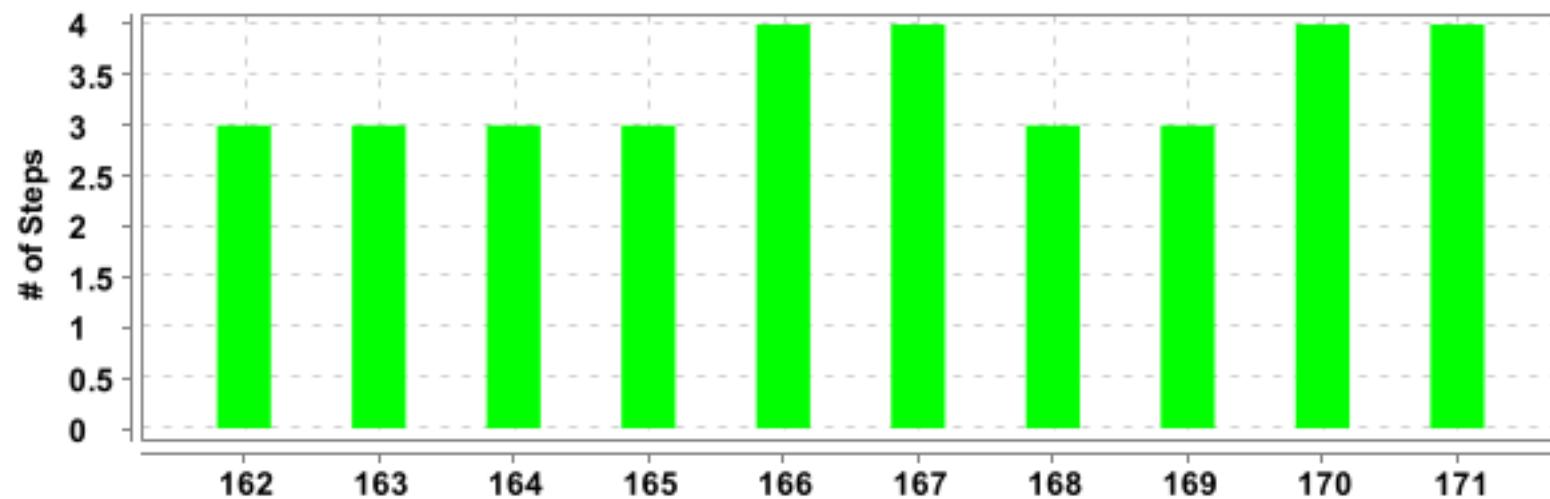
#	Feature Name	Scenario Name	T	P	F	S	Duration
14-2	<u>Testing the tree module</u>	<u>The user is able to navigate to binary tree traversals Page</u>	3	3	0	0	0.443 s
14-3		<u>The user is able to navigate to a page having an tryEditor</u>	3	3	0	0	0.365 s
14-4		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.361 s
14-5		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.395 s
14-6		<u>The user is able to navigate to Implementation of Binary Trees Page</u>	3	3	0	0	0.447 s
14-7		<u>The user is able to navigate to a page having an tryEditor</u>	3	3	0	0	0.358 s
14-8		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.355 s
14-9		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.375 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
15-0		<u><i>The user is able to navigate to Applications of Binary Trees Page</i></u>	3	3	0	0	0.471 s
15-1		<u><i>The user is able to navigate to a page having an tryEditor</i></u>	3	3	0	0	0.259 s



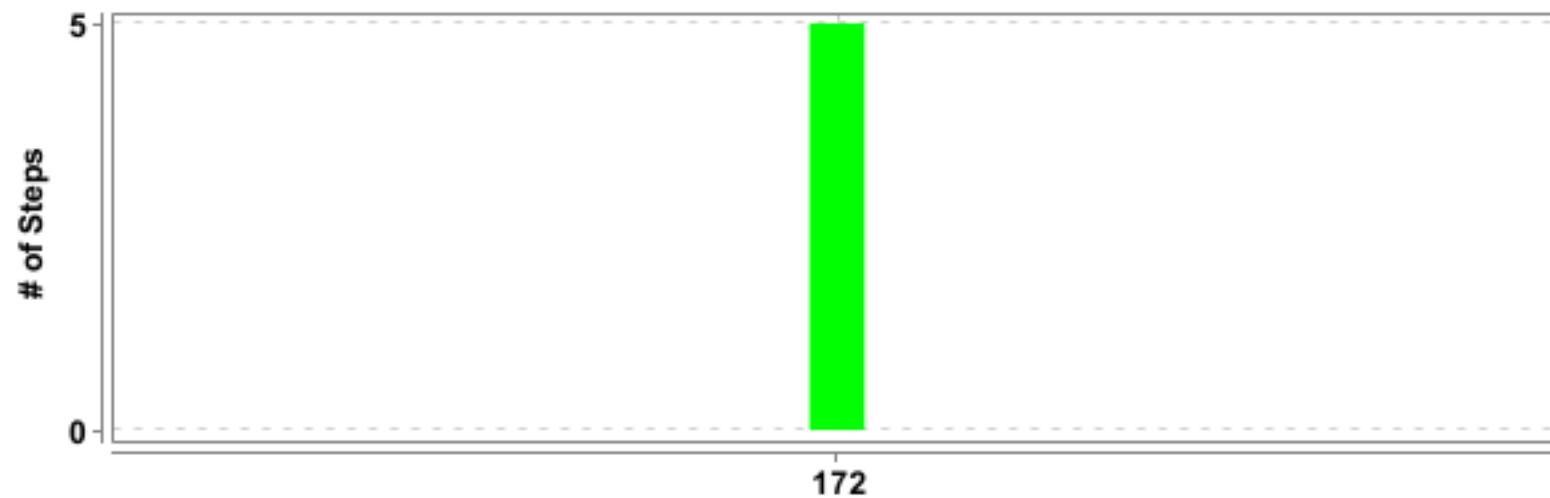
#	Feature Name	Scenario Name	T	P	F	S	Duration
15-2	<u>Testing the tree module</u>	<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.346 s
15-3		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.369 s
15-4		<u>The user is able to navigate to "Binary Search Trees" Page</u>	3	3	0	0	0.665 s
15-5		<u>The user is able to navigate to a page having an tryEditor</u>	3	3	0	0	0.371 s
15-6		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.377 s
15-7		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.450 s
15-8		<u>The user is able to navigate to "Implementation of BST" Page</u>	3	3	0	0	0.482 s
15-9		<u>The user is able to navigate to a page having an tryEditor</u>	3	3	0	0	0.308 s
16-0		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.353 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
16-1		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.342 s



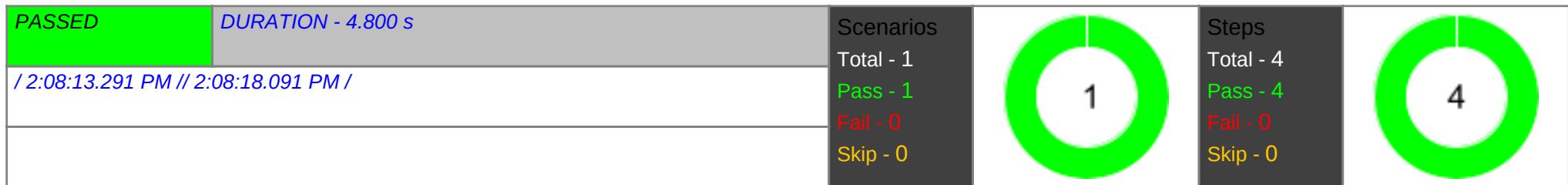
#	Feature Name	Scenario Name	T	P	F	S	Duration
16-2	<u>Testing the tree module</u>	<u>The user validating Practice Questions page</u>	3	3	0	0	0.589 s
16-3	<u>Exploring Graph module</u>	<u>User navigated to "Graph" page</u>	3	3	0	0	0.844 s
16-4		<u>The user is able to navigate to Graph page</u>	3	3	0	0	0.442 s
16-5		<u>The user should be directed to editor page with run button to test python code</u>	3	3	0	0	0.371 s
16-6		<u>The user is able to run code in tryEditor</u>	4	4	0	0	0.349 s
16-7		<u>The user is able to get the error message for invalid syntax</u>	4	4	0	0	0.366 s
16-8		<u>The user is able to navigate to Graph page</u>	3	3	0	0	0.542 s
16-9		<u>User navigated to tryEditor page with Run button from Graph page</u>	3	3	0	0	0.418 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
17-0		<u><i>The user is able to run code in tryEditor</i></u>	4	4	0	0	0.351 s
17-1		<u><i>The user is able to get the error message for invalid syntax</i></u>	4	4	0	0	0.397 s

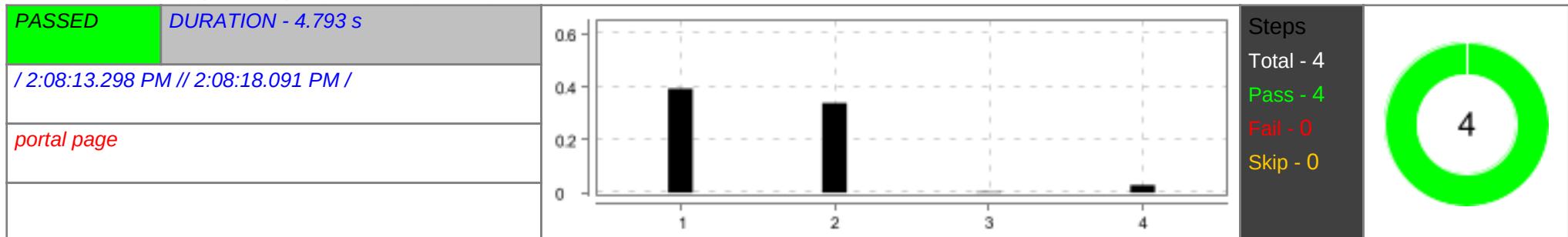


#	Feature Name	Scenario Name	T	P	F	S	Duration
17-2	<u>Exploring Graph module</u>	<u>The user validating "Practice Questions" page</u>	5	5	0	0	0.820 s

portal page

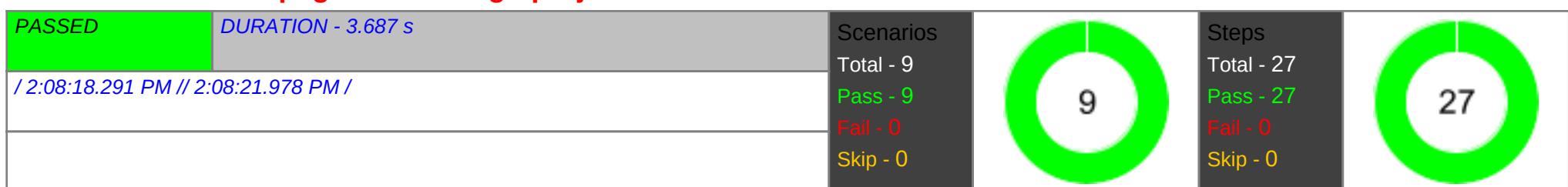


Launching portal page and getting started

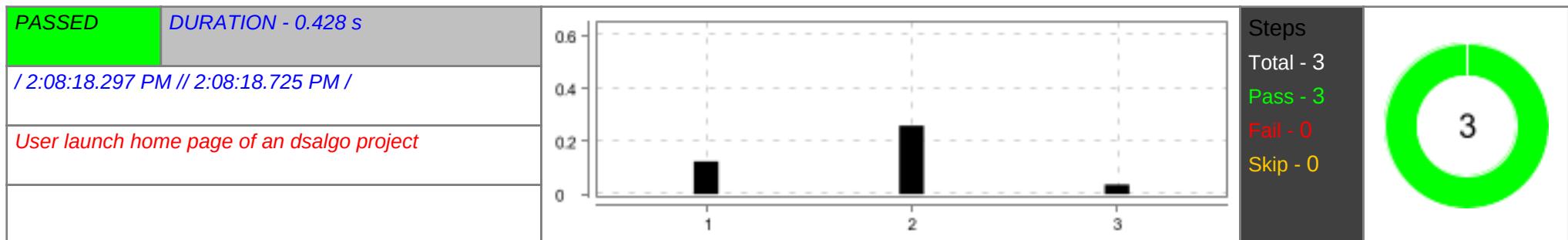


#	Step / Hook Details	Status	Duration
1	Given User opens portal page	PASSED	0.394 s
2	When User clicks get started button	PASSED	0.339 s
3	Then User should go to home page	PASSED	0.003 s
4	And page title should be "NumpyNinja"	PASSED	0.029 s

User launch home page of an dsalgo project

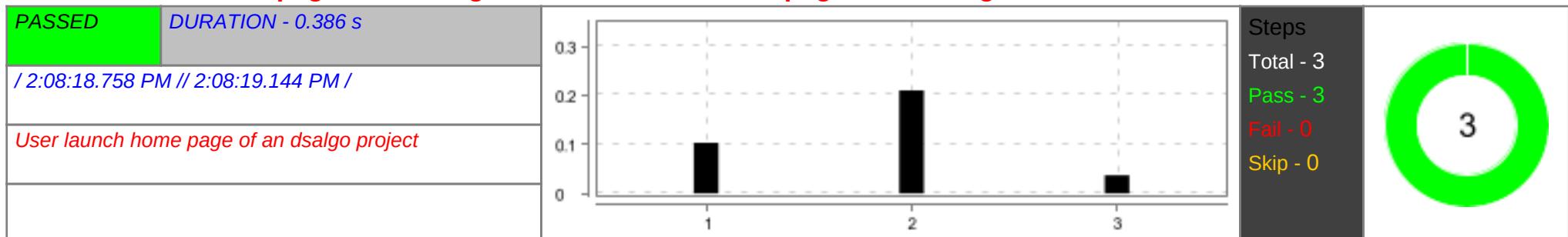


User is on Home page and click getstarted link on home page without sign in



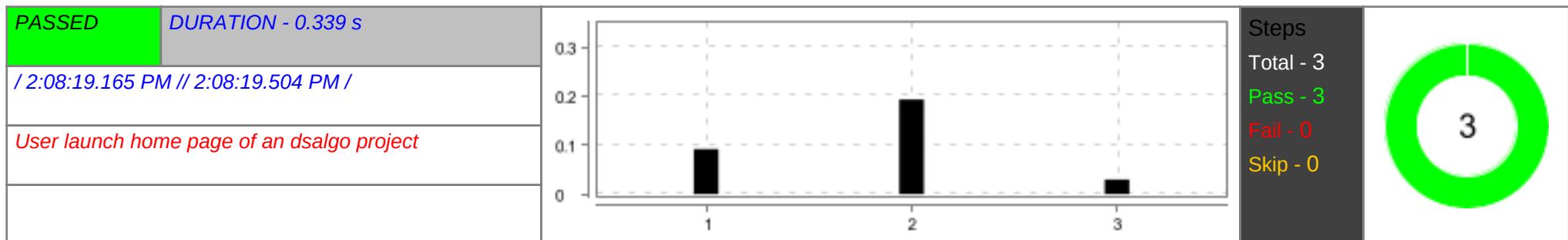
#	Step / Hook Details	Status	Duration
1	Given The user opens Home Page	PASSED	0.124 s
2	When The user clicks on Get Started link on homepage "Datastructures" without login	PASSED	0.259 s
3	Then The user get warning message "You are not logged in"	PASSED	0.036 s

User is on Home page and click getstarted link on home page without sign in



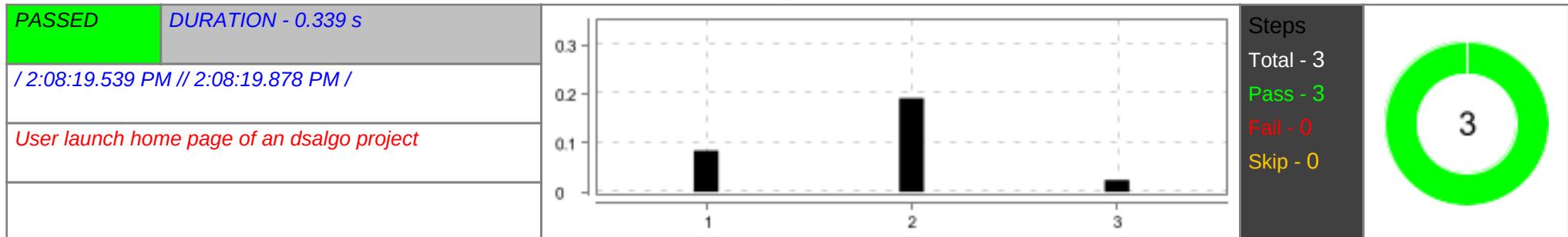
#	Step / Hook Details	Status	Duration
1	Given The user opens Home Page	PASSED	0.103 s
2	When The user clicks on Get Started link on homepage "Arrays" without login	PASSED	0.210 s
3	Then The user get warning message "You are not logged in"	PASSED	0.037 s

User is on Home page and click getstarted link on home page without sign in



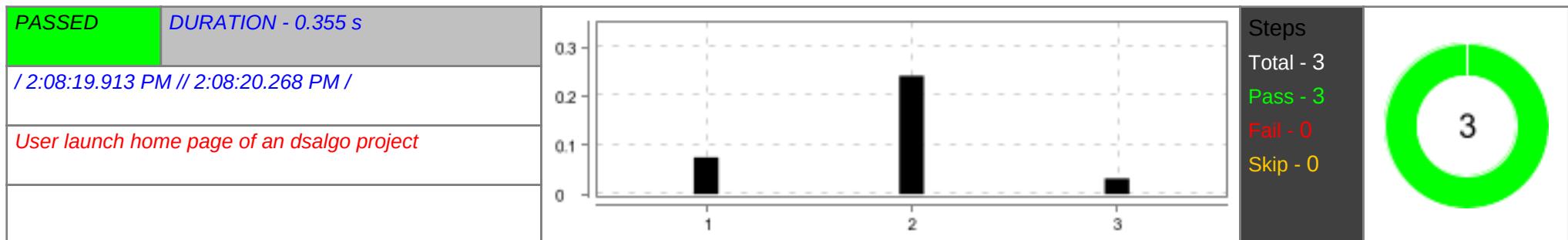
#	Step / Hook Details	Status	Duration
1	Given The user opens Home Page	PASSED	0.092 s
2	When The user clicks on Get Started link on homepage "Linked List" without login	PASSED	0.193 s
3	Then The user get warning message "You are not logged in"	PASSED	0.030 s

User is on Home page and click getstarted link on home page without sign in



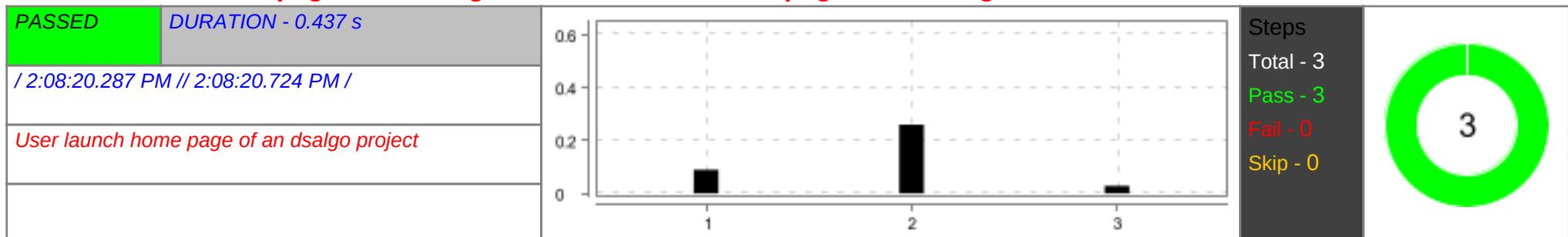
#	Step / Hook Details	Status	Duration
1	Given The user opens Home Page	PASSED	0.084 s
2	When The user clicks on Get Started link on homepage "Stack" without login	PASSED	0.191 s
3	Then The user get warning message "You are not logged in"	PASSED	0.024 s

User is on Home page and click getstarted link on home page without sign in



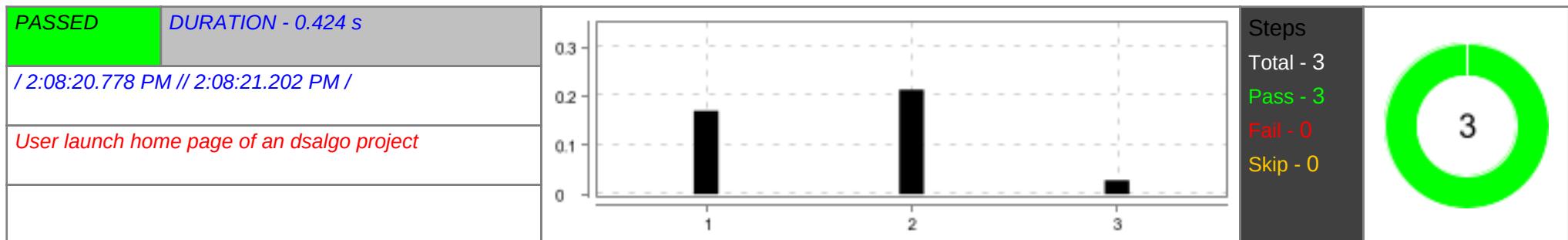
#	Step / Hook Details	Status	Duration
1	Given The user opens Home Page	PASSED	0.075 s
2	When The user clicks on Get Started link on homepage "Queue" without login	PASSED	0.241 s
3	Then The user get warning message "You are not logged in"	PASSED	0.032 s

User is on Home page and click getstarted link on home page without sign in



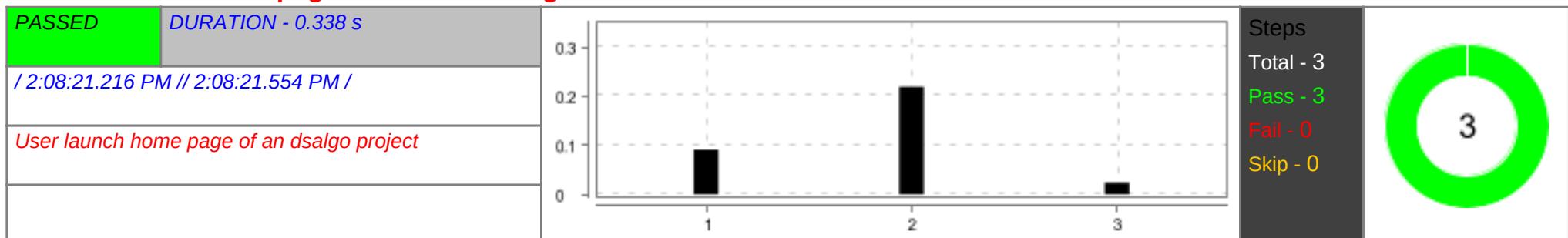
#	Step / Hook Details	Status	Duration
1	Given The user opens Home Page	PASSED	0.090 s
2	When The user clicks on Get Started link on homepage "Tree" without login	PASSED	0.260 s
3	Then The user get warning message "You are not logged in"	PASSED	0.029 s

User is on Home page and click getstarted link on home page without sign in



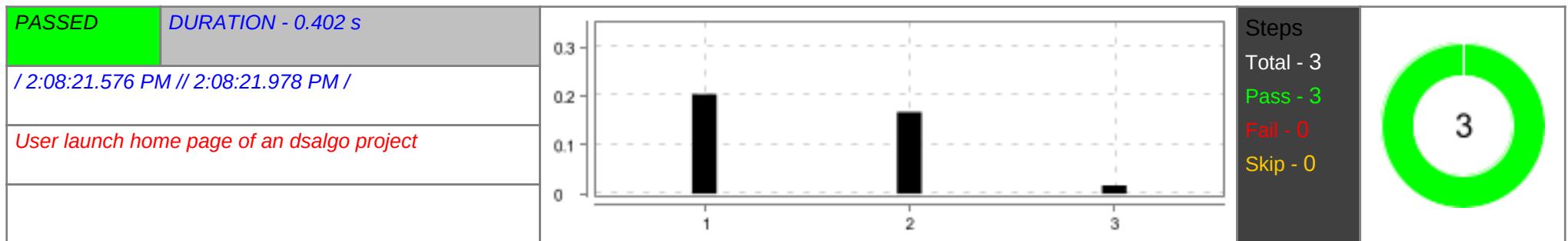
#	Step / Hook Details	Status	Duration
1	Given The user opens Home Page	PASSED	0.170 s
2	When The user clicks on Get Started link on homepage "Graph" without login	PASSED	0.213 s
3	Then The user get warning message "You are not logged in"	PASSED	0.028 s

User is on Home page and click on Register



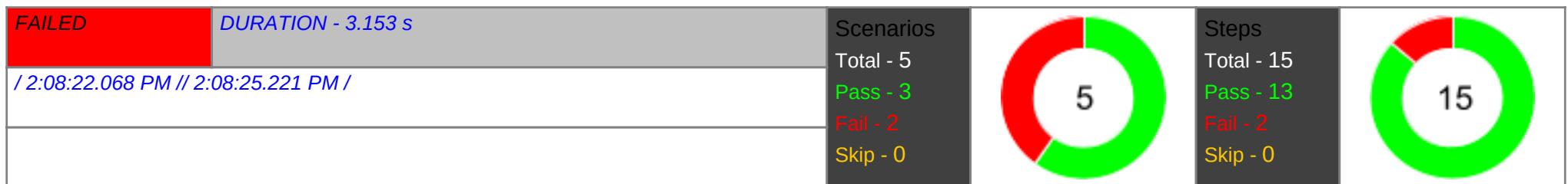
#	Step / Hook Details	Status	Duration
1	Given The user opens Home Page	PASSED	0.091 s
2	When The user clicks Sign in	PASSED	0.219 s
3	Then The user should be redirected to Sign in page	PASSED	0.024 s

User is on Home page and click on Register

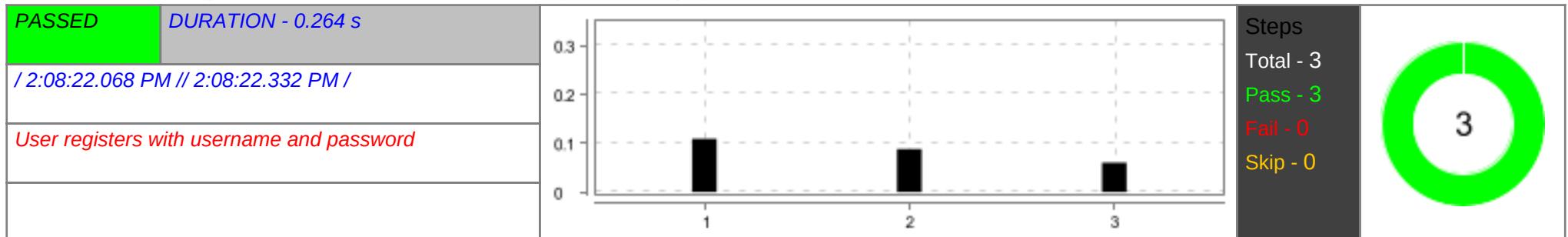


#	Step / Hook Details	Status	Duration
1	Given The user opens Home Page	PASSED	0.203 s
2	When The user clicks Register	PASSED	0.167 s
3	Then The user should be redirected to Register form	PASSED	0.017 s

User registers with username and password



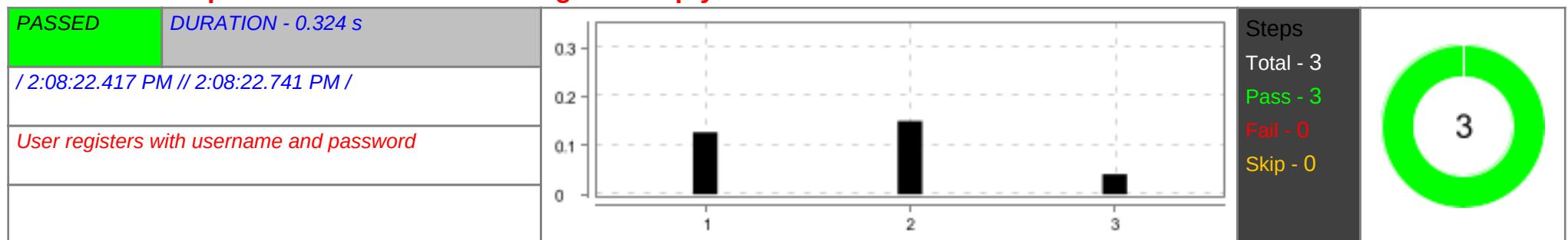
The user is presented with error message for empty fields below Username textbox



#	Step / Hook Details	Status	Duration
1	Given The user opens Register Page	PASSED	0.109 s
2	When The user clicks Register button with all fields empty	PASSED	0.088 s

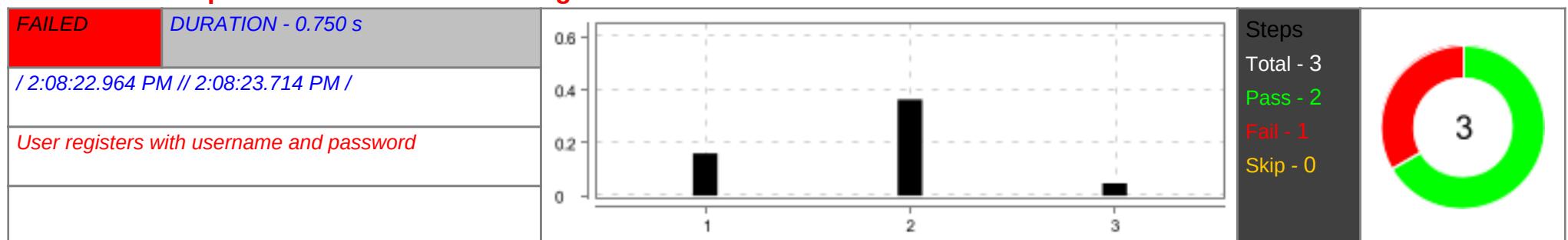
#	Step / Hook Details	Status	Duration
3	Then It should display an error "Please fill out this field." below Username textbox	PASSED	0.060 s

The user is presented with error message for emptyfields below Password textbox



#	Step / Hook Details	Status	Duration
1	Given The user opens Register Page	PASSED	0.127 s
2	When The user clicks Register button after entering username with other fields empty username Numpy@sdet84_1	PASSED	0.150 s
3	Then It should display an error "Please fill out this field." below Password textbox	PASSED	0.041 s

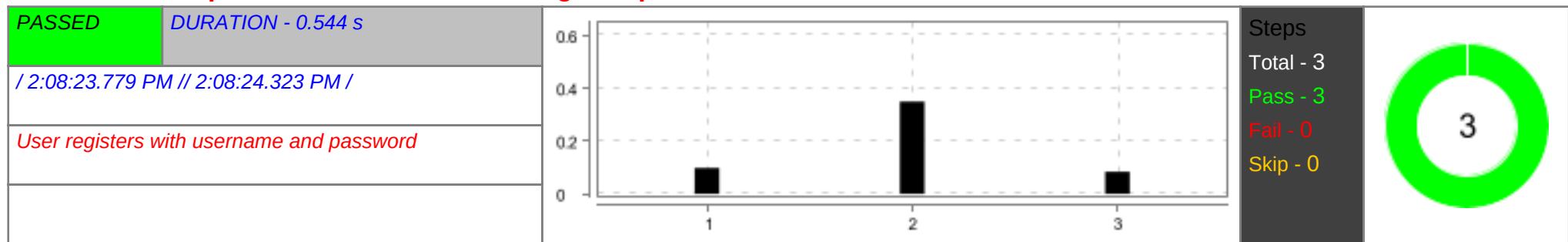
The user is presented with error message for invalid username



#	Step / Hook Details	Status	Duration
1	Given The user opens Register Page	PASSED	0.160 s
2	When The user enters a username with characters other than Letters, digits and special characters username &*&*& password testpassword password confirmation testpassword	PASSED	0.364 s

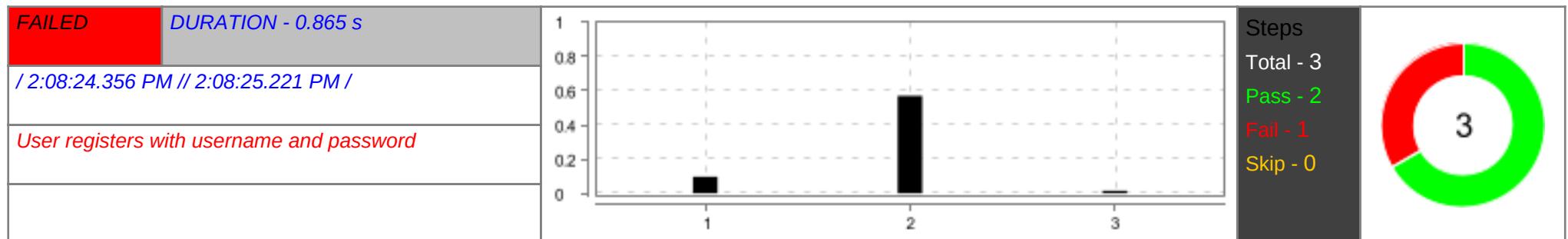
#	Step / Hook Details	Status	Duration
3	<p>Then It should display an error message "Please enter a valid username"</p> <pre>org.junit.ComparisonFailure: expected:<[Please enter a valid username]> but was:<[password_mismatch:The two password fields didn't match.]> at org.junit.Assert.assertEquals(Assert.java:117) at org.junit.Assert.assertEquals(Assert.java:146) at stepDefinitions.RegisterPage_SD.it_should_display_an_error_message(RegisterPage_SD.java:59) at ?.It should display an error message "Please enter a valid username"(file:///C:/Users/priya/eclipse-workspace/DSALGO/Dsalgo/src/test/resources/com/features/03registerpage.feature:19) * Not displayable characters are replaced by '?'.</pre>	FAILED	0.047 s
	<p>AFTER - appHooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario)</p> <p>The user is presented with error message for invalid username</p> 	PASSED	0.163 s

The user is presented with error message for password mismatch



#	Step / Hook Details	Status	Duration						
1	Given The user opens Register Page	PASSED	0.098 s						
2	When The user clicks Register button after entering valid username and different passwords in password and password confirmation fields	PASSED	0.350 s						
	<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td>username</td> <td>password</td> <td>password confirmation</td> </tr> <tr> <td>Numpy@sdet84_1</td> <td>testpassword</td> <td>testpassword1</td> </tr> </table>	username	password	password confirmation	Numpy@sdet84_1	testpassword	testpassword1		
username	password	password confirmation							
Numpy@sdet84_1	testpassword	testpassword1							
3	Then It should display an error message "password_mismatch:The two password fields didn't match."	PASSED	0.084 s						

The user is successfully able to register

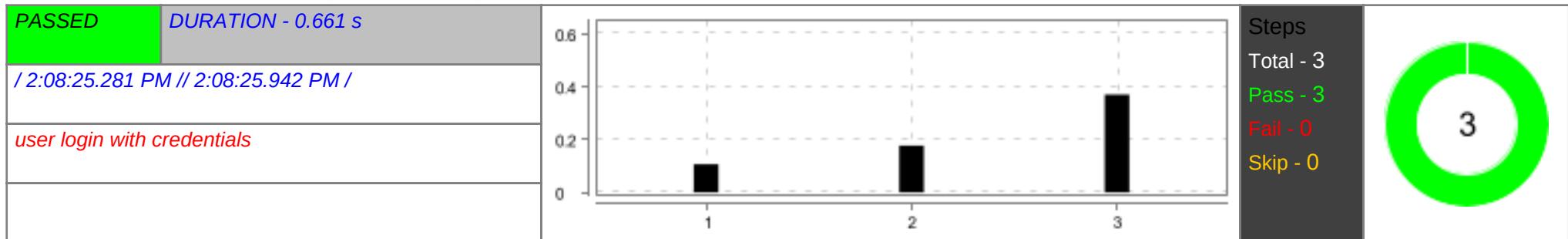


#	Step / Hook Details	Status	Duration						
1	Given The user opens Register Page	PASSED	0.097 s						
2	When The user enters a valid username and password and password confirmation <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td>username</td> <td>password</td> <td>password confirmation</td> </tr> <tr> <td>Aadhya2@yahoo.com</td> <td>AMMAMMA1</td> <td>AMMAMMA1</td> </tr> </table>	username	password	password confirmation	Aadhya2@yahoo.com	AMMAMMA1	AMMAMMA1	PASSED	0.570 s
username	password	password confirmation							
Aadhya2@yahoo.com	AMMAMMA1	AMMAMMA1							
3	Then The user should be redirected to Homepage and pagetitle is "NumpyNinja" org.junit.ComparisonFailure: expected:<[NumpyNinja]> but was:<[Registration]> at org.junit.Assert.assertEquals(Assert.java:117) at org.junit.Assert.assertEquals(Assert.java:146) at stepDefinitions.RegisterPage_SD.the_user_should_be_redirected_to_homepage_with_the_message(RegisterPage_SD.java:83) at ?.The user should be redirected to Homepage and pagetitle is "NumpyNinja"(file:///C:/Users/priya/eclipse-workspace/DSALGO/Dsalgo/src/test/resources/com.features/03registerpage.feature:33) * Not displayable characters are replaced by '?'.	FAILED	0.014 s						
	AFTER - appHooks.ApplicationHooks.tearDown(io.cucumber.java.Scenario) The user is successfully able to register 	PASSED	0.127 s						

user login with credentials

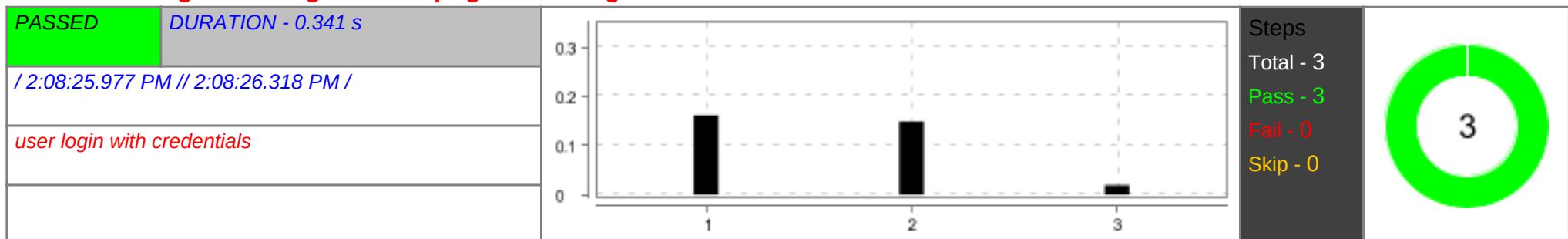


The user is able to signin with registered credential



#	Step / Hook Details	Status	Duration
1	Given The user is in the signin page	PASSED	0.107 s
2	When The user enters a valid "Aadhyaa2@yahoo.com" and "AMMAMMA1"	PASSED	0.177 s
3	Then click login button to verify and page title is "NumPyNinja"	PASSED	0.371 s

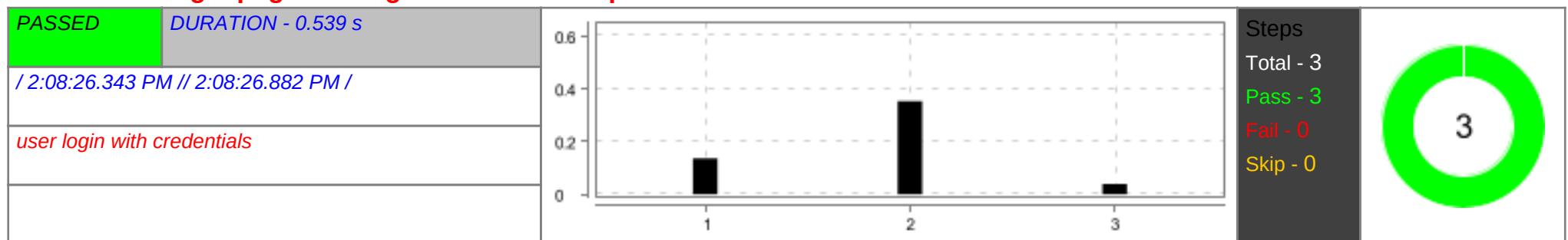
The user goes to registration page when register is clicked



#	Step / Hook Details	Status	Duration
1	Given The user is in the signin page	PASSED	0.161 s
2	When The user clicks on register link on signin page	PASSED	0.149 s

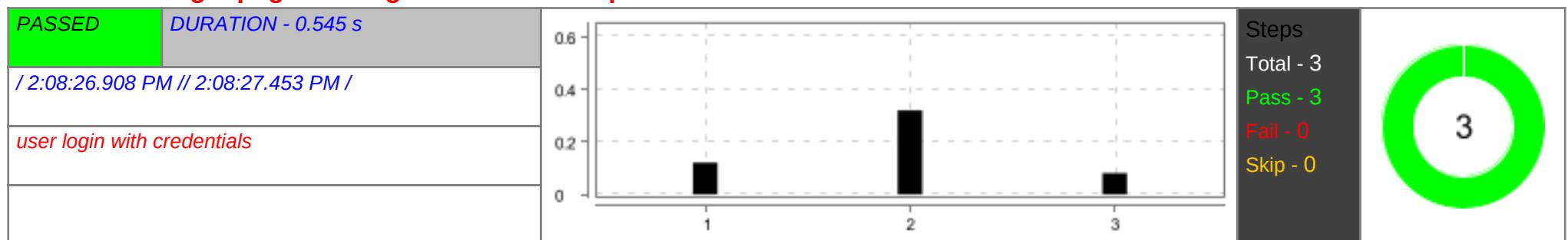
#	Step / Hook Details	Status	Duration
3	Then The user redirected to Registration page from signin page and title is "Registration"	PASSED	0.019 s

User on login page and login with invalid inputs



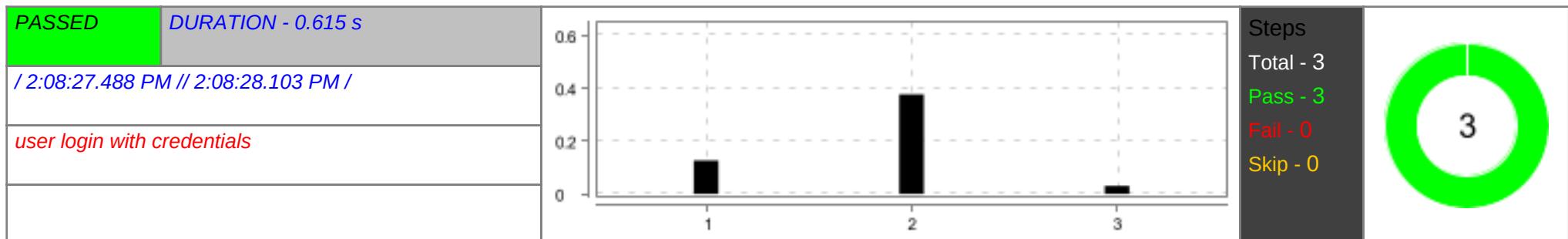
#	Step / Hook Details	Status	Duration
1	Given The user is in the signin page	PASSED	0.136 s
2	When The user enter invalid "user" and "test" and click login	PASSED	0.354 s
3	Then verify errmsg "Invalid Username and Password"	PASSED	0.039 s

User on login page and login with invalid inputs



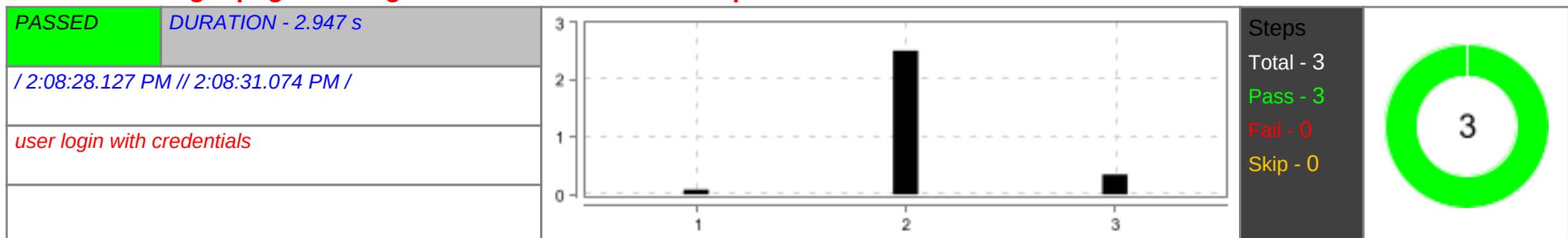
#	Step / Hook Details	Status	Duration
1	Given The user is in the signin page	PASSED	0.121 s
2	When The user enter invalid "krate" and "passowrd" and click login	PASSED	0.320 s
3	Then verify errmsg "Invalid Username and Password"	PASSED	0.081 s

User on login page and login with invalid inputs



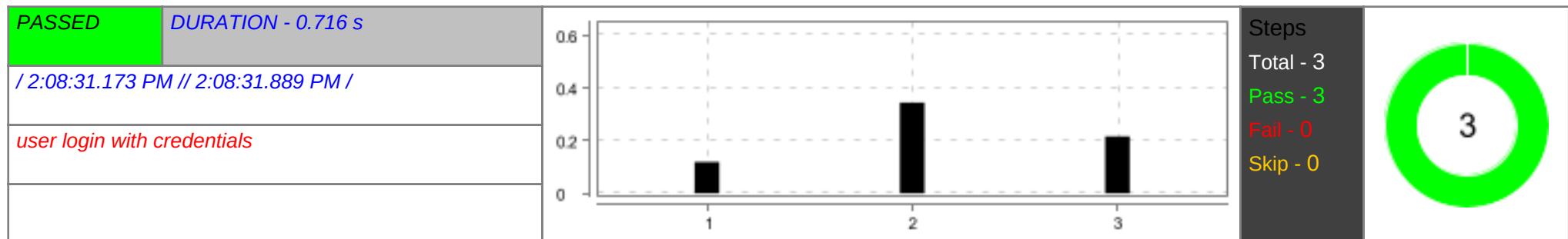
#	Step / Hook Details	Status	Duration
1	Given The user is in the signin page	PASSED	0.127 s
2	When The user enter invalid "night" and "date" and click login	PASSED	0.377 s
3	Then verify errmsg "Invalid Username and Password"	PASSED	0.031 s

User on login page and login with invalid and valid inputs from Excel



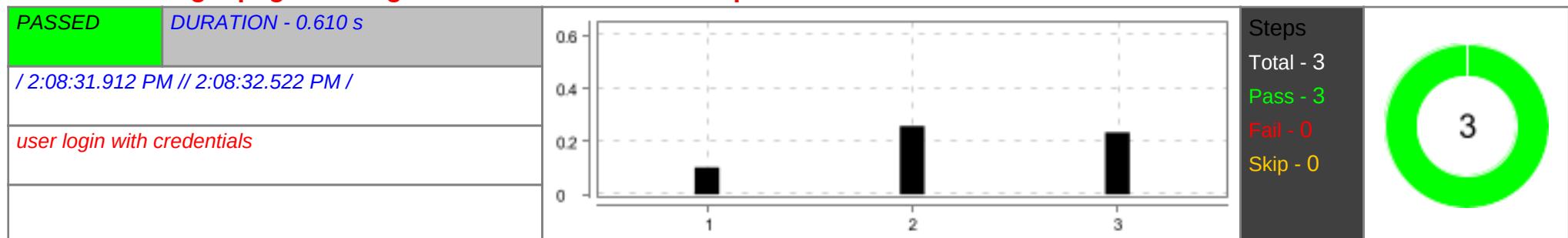
#	Step / Hook Details	Status	Duration
1	Given The user is in the signin page	PASSED	0.082 s
2	When The user enter sheet "sheet1" and 0	PASSED	2.509 s
3	Then click login button to verify	PASSED	0.346 s

User on login page and login with invalid and valid inputs from Excel



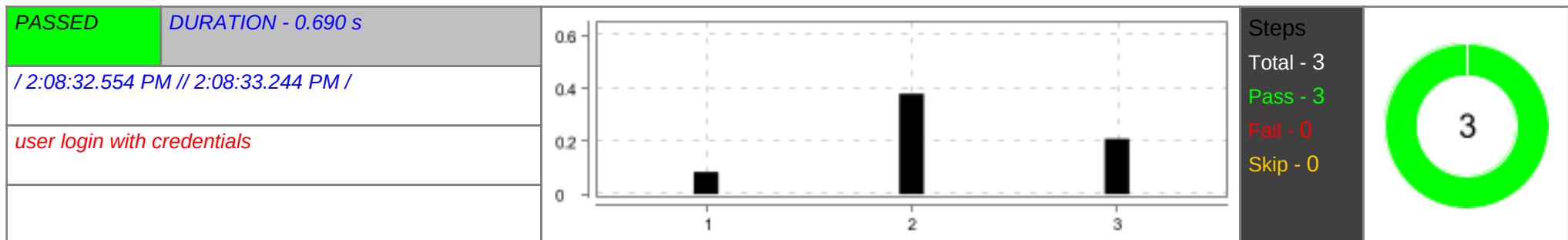
#	Step / Hook Details	Status	Duration
1	Given The user is in the signin page	PASSED	0.119 s
2	When The user enter sheet "sheet1" and 1	PASSED	0.345 s
3	Then click login button to verify	PASSED	0.216 s

User on login page and login with invalid and valid inputs from Excel



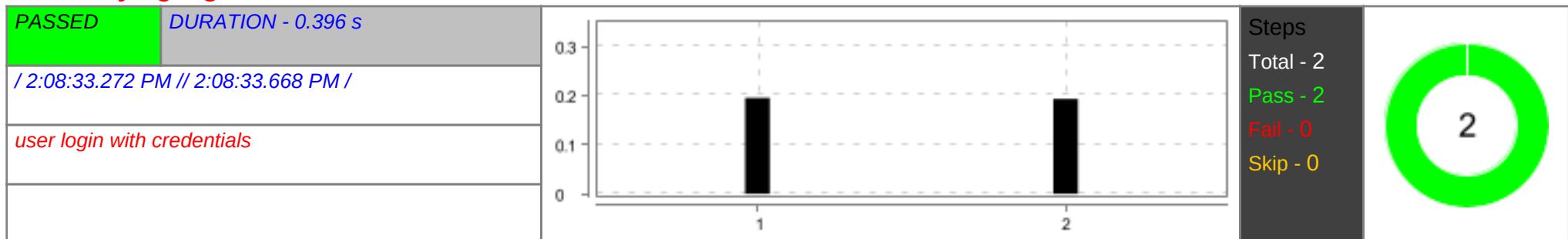
#	Step / Hook Details	Status	Duration
1	Given The user is in the signin page	PASSED	0.102 s
2	When The user enter sheet "sheet1" and 2	PASSED	0.258 s
3	Then click login button to verify	PASSED	0.234 s

User on login page and login with invalid and valid inputs from Excel



#	Step / Hook Details	Status	Duration
1	Given The user is in the signin page	PASSED	0.084 s
2	When The user enter sheet "sheet1" and 3	PASSED	0.380 s
3	Then click login button to verify	PASSED	0.210 s

Verifying signout link

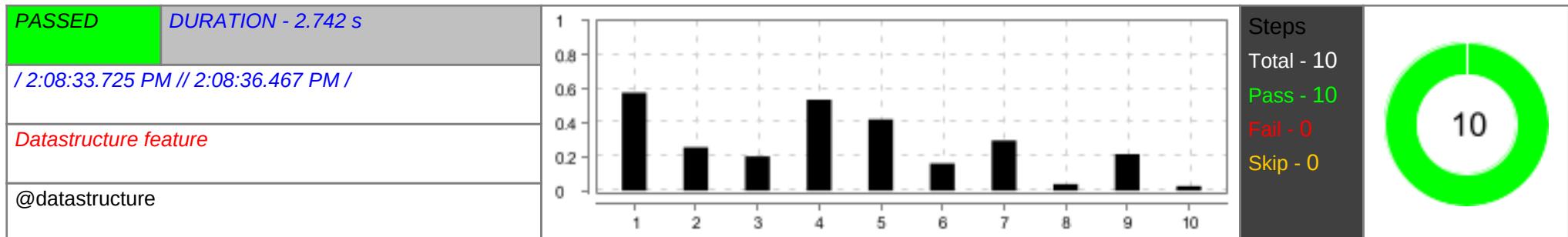


#	Step / Hook Details	Status	Duration
1	Given The user is in the Home page with valid log in "Aadhya2@yahoo.com" and "AMMAMMA1"	PASSED	0.195 s
2	When The user clicks Sign out	PASSED	0.193 s

Datastructure feature

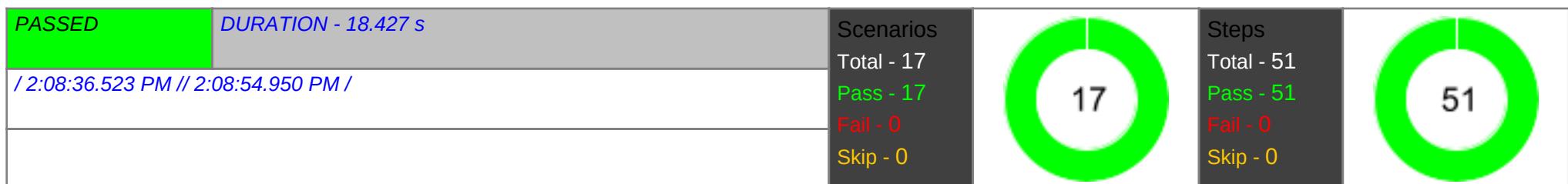


User in DataStructure module

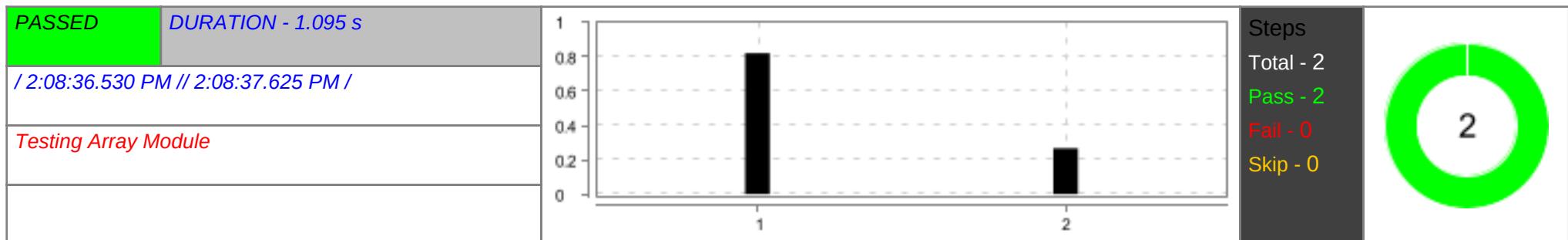


#	Step / Hook Details	Status	Duration
1	Given The user is on the home page after logged in	PASSED	0.577 s
2	And User is clicks on Datastructuregetstarted button	PASSED	0.256 s
3	When user clicks on time complexity sub module	PASSED	0.202 s
4	Then user clicks on tryhere button	PASSED	0.535 s
5	Given user sends valid pythoncode and click on run button and print the output in console	PASSED	0.420 s
6	When user navigates refresh	PASSED	0.160 s
7	Then user sends invalid syntax and click on run button and capture the alert messsage	PASSED	0.296 s
8	And user navigates back	PASSED	0.038 s
9	Given user clicks on practice Questions	PASSED	0.215 s
10	Then user navigates back	PASSED	0.027 s

Testing Array Module

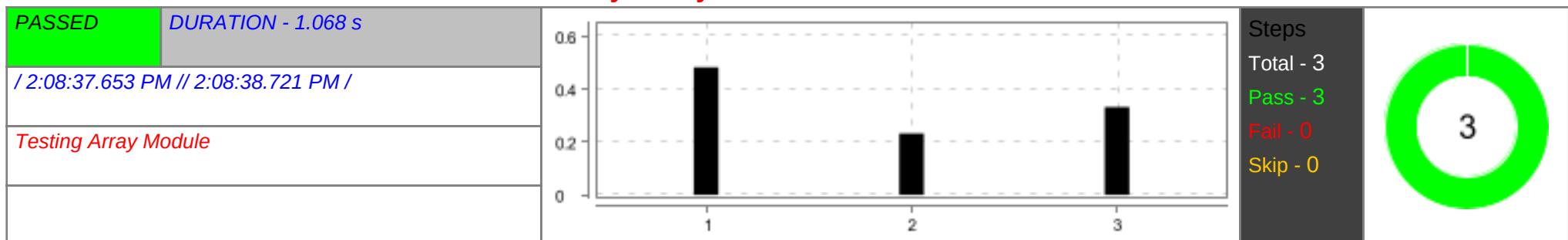


user is on the array page



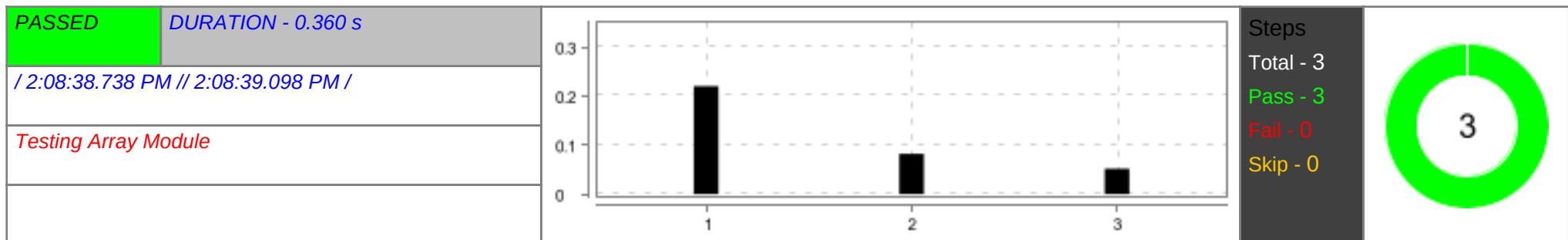
#	Step / Hook Details	Status	Duration
1	Given The user is on the home page after logged in	PASSED	0.821 s
2	And user clicks on the dropdown in array module	PASSED	0.267 s

User checks valid code in submodule "Arrays in Python"



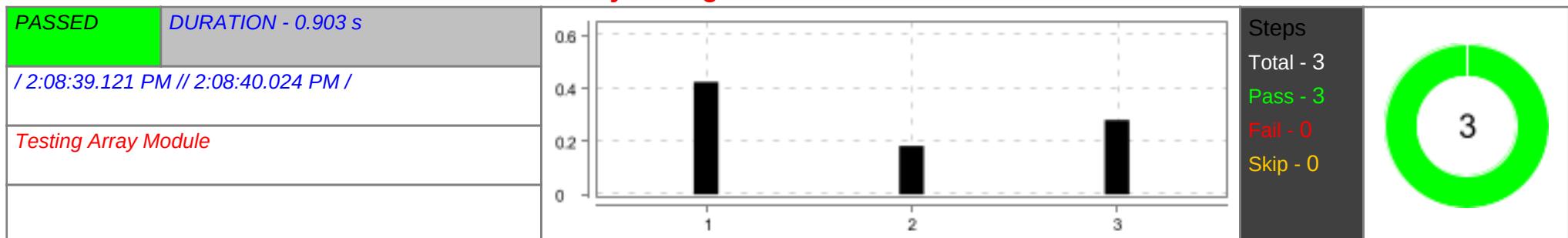
#	Step / Hook Details	Status	Duration
1	Given user clicks on array in python submodule and user clicks on tryhere button	PASSED	0.483 s
2	When user sends valid python code in try editor from excel sheet "pythonCode" and 0	PASSED	0.233 s
3	Then user clicks on run button and user get the output in the console	PASSED	0.333 s

User checks invalid code in submodule "Arrays in Python"



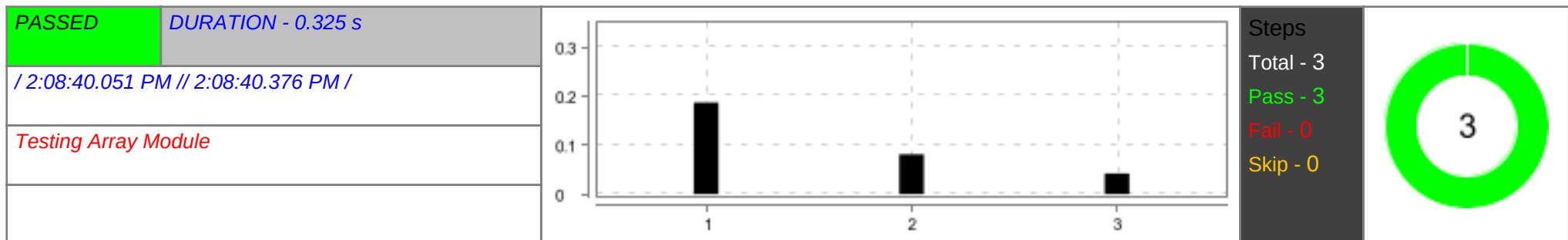
#	Step / Hook Details	Status	Duration
1	Given user sends invalid syntax in try editor from excel sheet "pythonCode" and 1	PASSED	0.220 s
2	When user clicks on run button	PASSED	0.082 s
3	Then user gets the alert message and navigates back	PASSED	0.052 s

User checks valid code in submodule "Arrays using List"



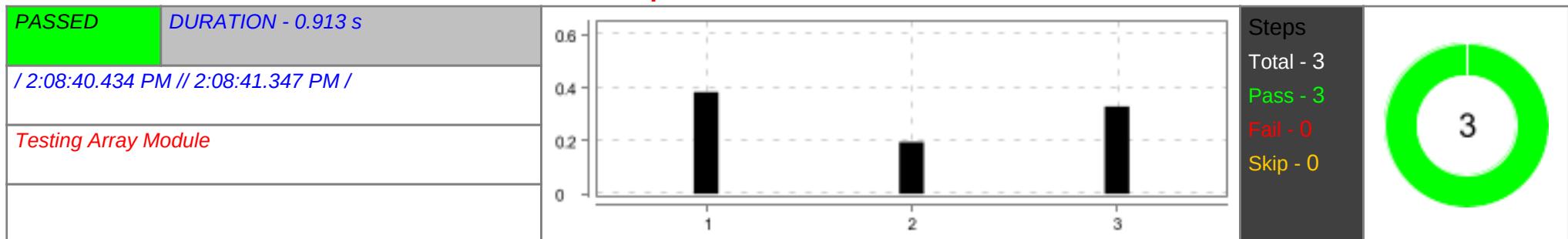
#	Step / Hook Details	Status	Duration
1	Given user clicks on array using list submodule and user clicks on tryhere button	PASSED	0.425 s
2	When user sends valid python code in try editor from excel sheet "pythonCode" and 0	PASSED	0.183 s
3	Then user clicks on run button and capture the output in console	PASSED	0.281 s

User checks invalid code in submodule "Arrays using List"



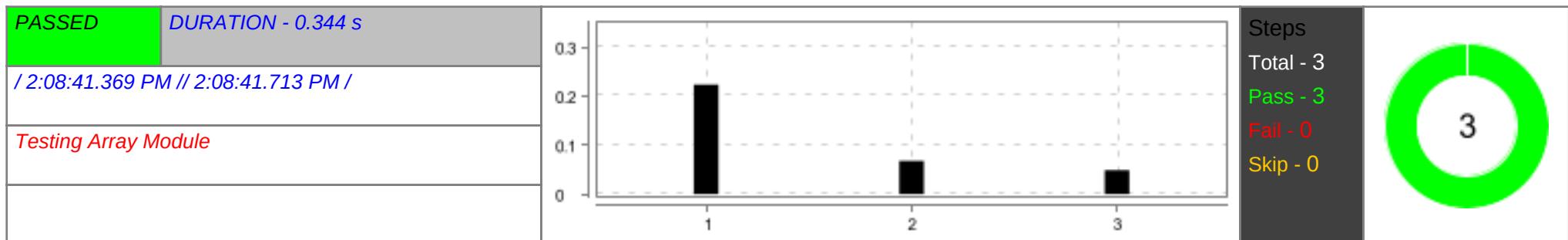
#	Step / Hook Details	Status	Duration
1	Given user sends invalid syntax in try editor from excel sheet "pythonCode" and 1	PASSED	0.187 s
2	When user clicks on run button	PASSED	0.081 s
3	Then user gets the alert message and navigates back	PASSED	0.042 s

User checks valid code in submodule "Basic operations in List"



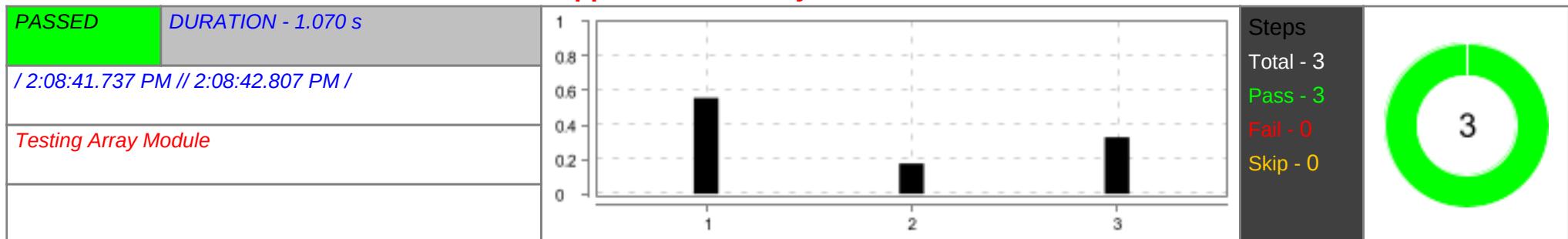
#	Step / Hook Details	Status	Duration
1	Given user clicks on Basic operations in list and user clicks on tryhere button	PASSED	0.384 s
2	When user sends valid python code in try editor from excel sheet "pythonCode" and 0	PASSED	0.195 s
3	Then user clicks on run button and capture the output in console	PASSED	0.330 s

User checks invalid code in submodule "Basic operations in List"



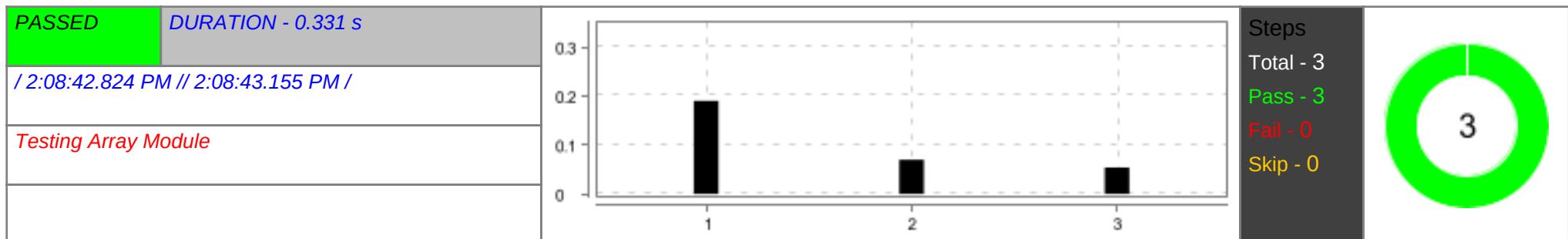
#	Step / Hook Details	Status	Duration
1	Given user sends invalid syntax in try editor from excel sheet "pythonCode" and 1	PASSED	0.223 s
2	When user clicks on run button	PASSED	0.068 s
3	Then user gets the alert message and navigates back	PASSED	0.049 s

User checks valid code in submodule "Application of Array"



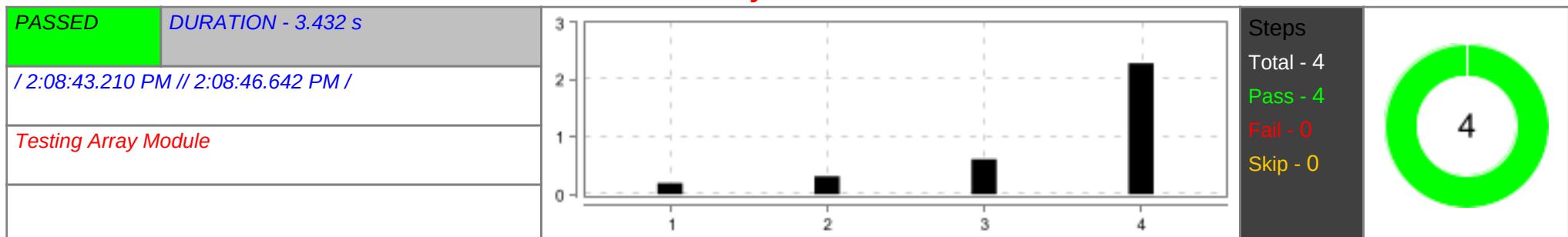
#	Step / Hook Details	Status	Duration
1	Given user clicks on Application of array and user clicks on tryhere button	PASSED	0.557 s
2	When user sends valid python code in try editor from excel sheet "pythonCode" and 0	PASSED	0.176 s
3	Then user clicks on run button and capture the output in console	PASSED	0.329 s

User checks invalid code in submodule "Application of Array"



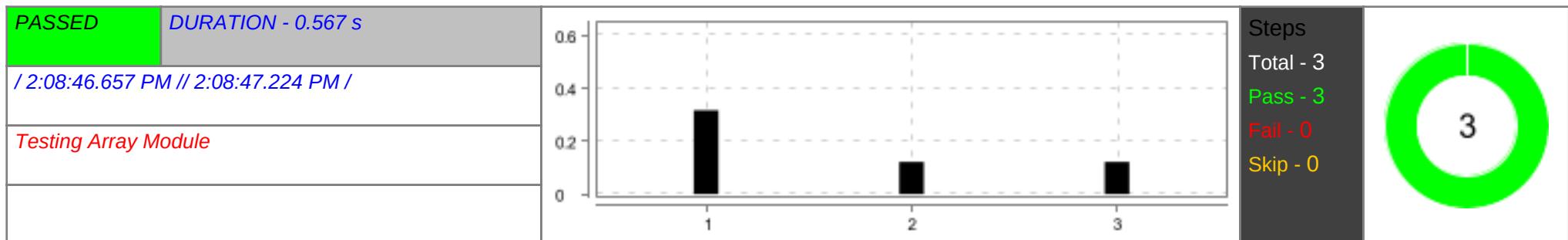
#	Step / Hook Details	Status	Duration
1	Given user sends invalid syntax in try editor from excel sheet "pythonCode" and 1	PASSED	0.190 s
2	When user clicks on run button	PASSED	0.070 s
3	Then user gets the alert message and navigates back	PASSED	0.054 s

User checks valid code in submodule "Search the array"



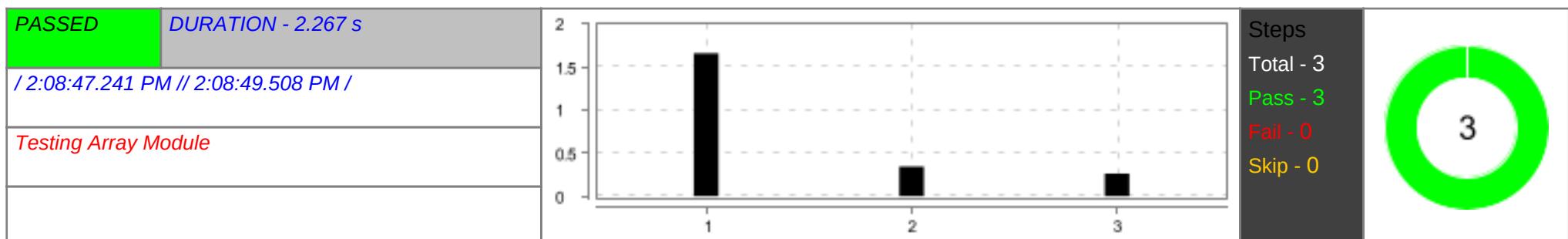
#	Step / Hook Details	Status	Duration
1	Given user clicks on Practice Question	PASSED	0.194 s
2	When user clicks on search the array and clear the try editor	PASSED	0.312 s
3	Then user sends valid python code in try editor from excel sheet "pythonCode" and 2	PASSED	0.610 s
4	And user clicks on submit button and capture the output in console	PASSED	2.289 s

User checks invalid code in submodule "Search the array"



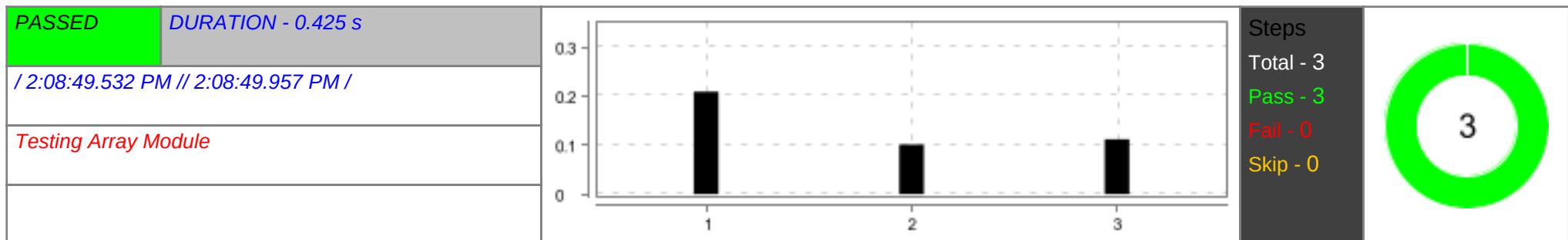
#	Step / Hook Details	Status	Duration
1	Given user sends invalid syntax in try editor from excel sheet "pythonCode" and 1	PASSED	0.317 s
2	When user clicks on run button	PASSED	0.122 s
3	Then user gets the alert message and navigates back	PASSED	0.122 s

User checks valid code in submodule "Max Consecutive Ones"



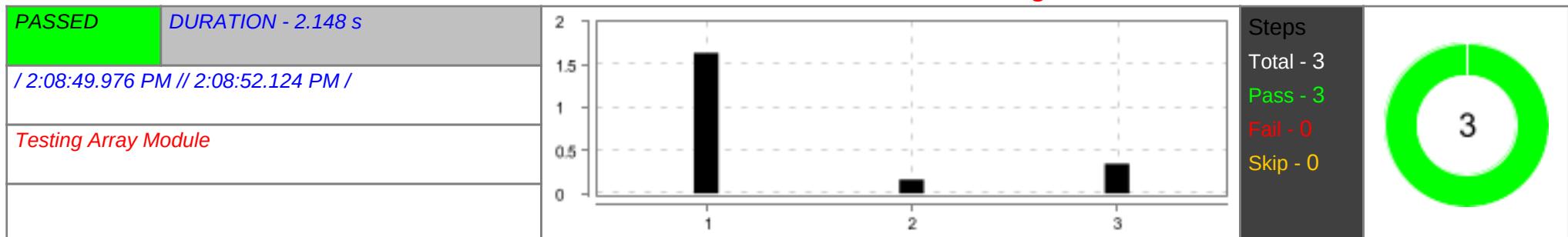
#	Step / Hook Details	Status	Duration
1	Given user clicks on max consecutive ones and clear the try editor	PASSED	1.660 s
2	When user sends valid python code in try editor from excel sheet "pythonCode" and 0	PASSED	0.342 s
3	Then user clicks on run button and capture the output in console	PASSED	0.262 s

User checks invalid code in submodule "Max Consecutive Ones"



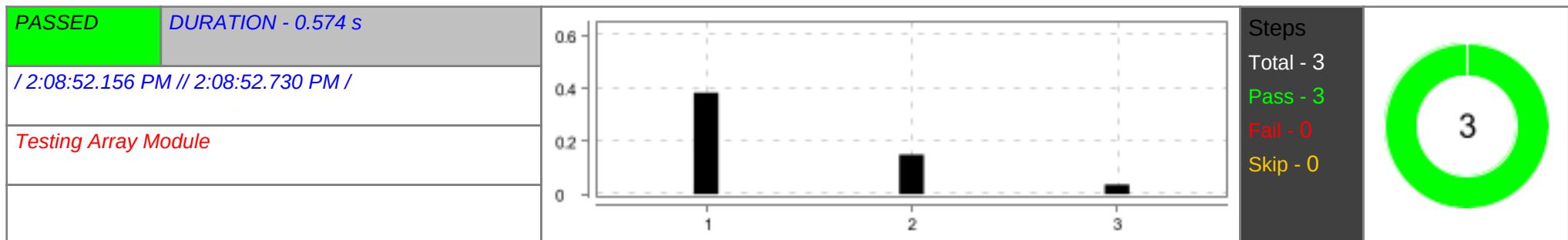
#	Step / Hook Details	Status	Duration
1	Given user sends invalid syntax in try editor from excel sheet "pythonCode" and 1	PASSED	0.209 s
2	When user clicks on run button	PASSED	0.101 s
3	Then user gets the alert message and navigates back	PASSED	0.112 s

User checks valid code in submodule "Find numbers with even number of digits"



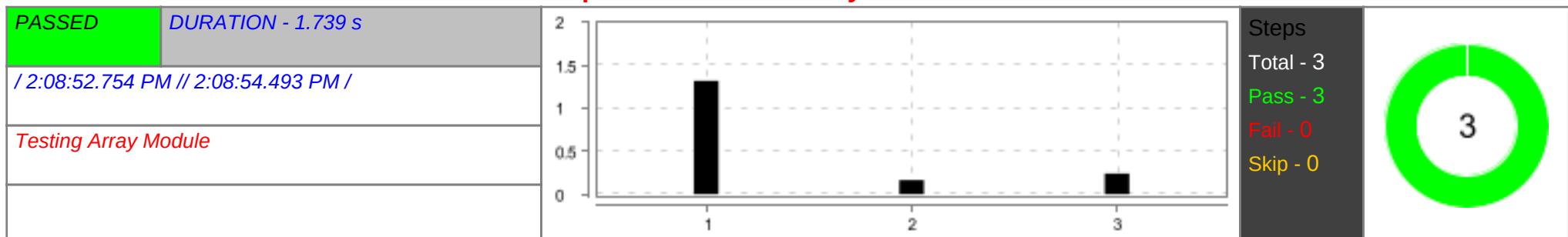
#	Step / Hook Details	Status	Duration
1	Given user clicks on Find numbers with even number of digits and clear the try editor	PASSED	1.637 s
2	When user sends valid python code in try editor from excel sheet "pythonCode" and 0	PASSED	0.161 s
3	Then user clicks on run button and capture the output in console	PASSED	0.346 s

User checks invalid code in submodule "Find numbers with even number of digits"



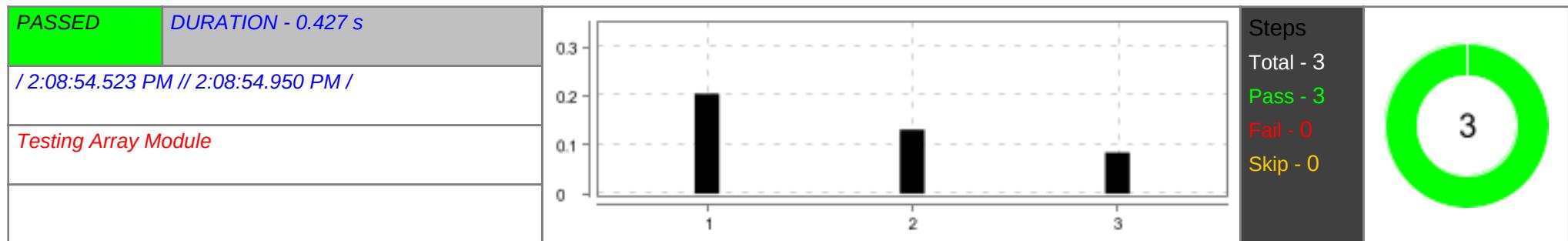
#	Step / Hook Details	Status	Duration
1	Given user sends invalid syntax in try editor from excel sheet "pythonCode" and 1	PASSED	0.384 s
2	When user clicks on run button	PASSED	0.150 s
3	Then user gets the alert message and navigates back	PASSED	0.036 s

User checks valid code in submodule "Squares of Sorted Array"



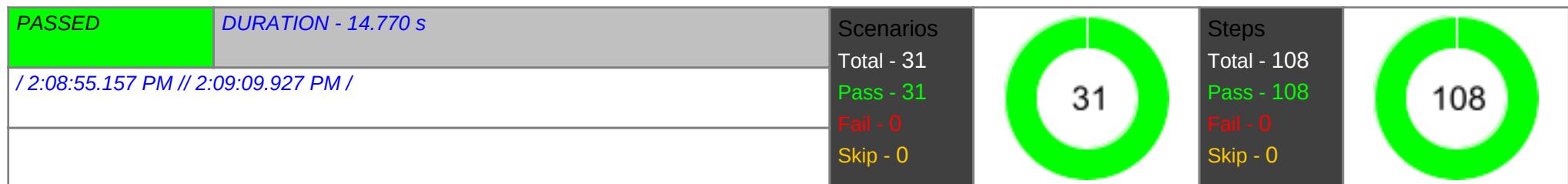
#	Step / Hook Details	Status	Duration
1	Given user clicks on the squares of sorted array and clear the try editor	PASSED	1.319 s
2	When user sends valid python code in try editor from excel sheet "pythonCode" and 0	PASSED	0.164 s
3	Then user clicks on run button and capture the output in console	PASSED	0.240 s

User checks invalid code in submodule "Squares of Sorted Array"

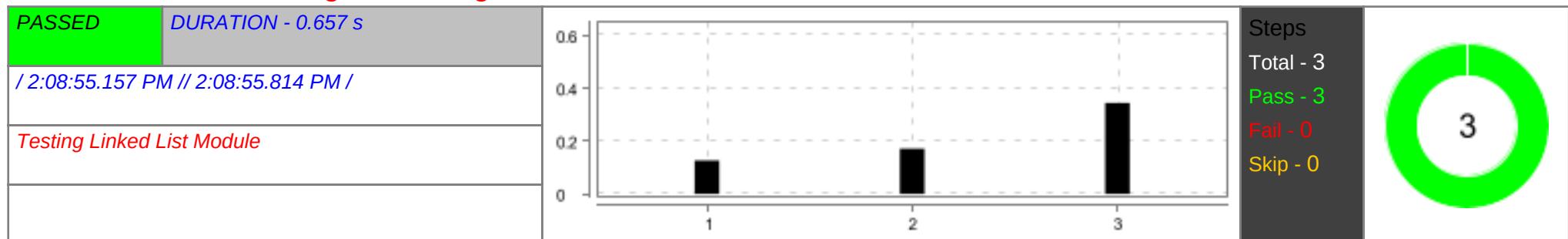


#	Step / Hook Details	Status	Duration
1	Given user sends invalid syntax in try editor from excel sheet "pythonCode" and 1	PASSED	0.204 s
2	When user clicks on run button	PASSED	0.131 s
3	Then user gets the alert message and navigates back	PASSED	0.084 s

Testing Linked List Module



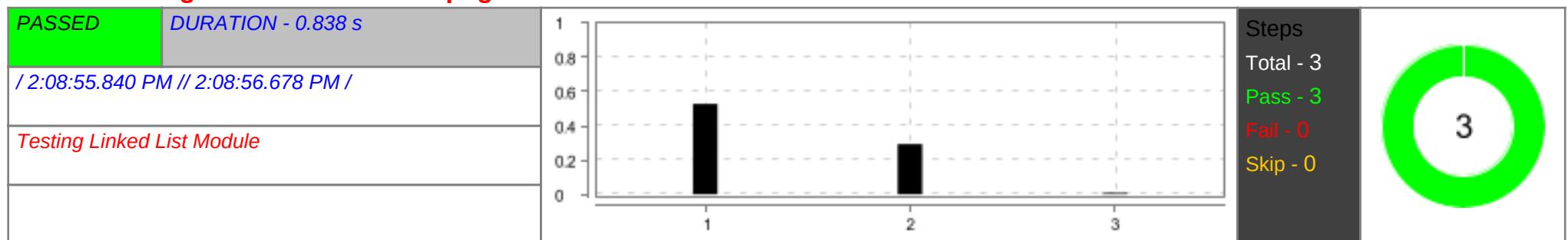
The user is able to signin with registered credential



#	Step / Hook Details	Status	Duration
1	Given The user is in signin page	PASSED	0.127 s
2	When The user enters the valid credentials "Aadhya2@yahoo.com" and "AMMAMMA1"	PASSED	0.172 s

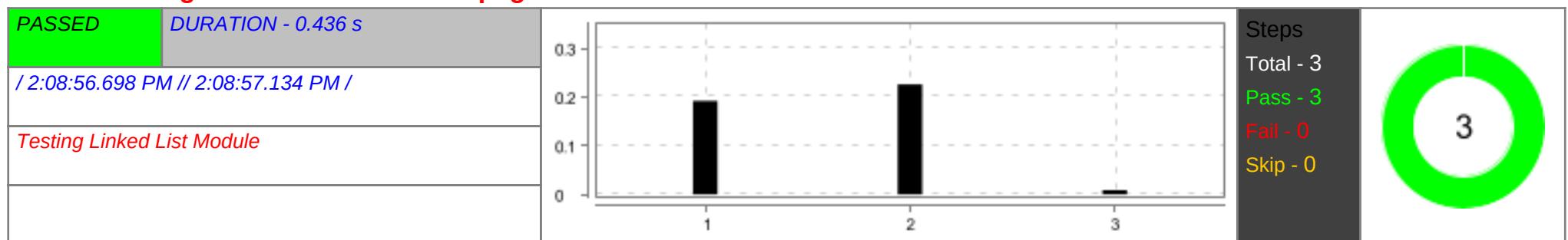
#	Step / Hook Details	Status	Duration
3	Then click login button to verify and page title should be "NumpyNinja"	PASSED	0.345 s

User navigated to "linked list" page



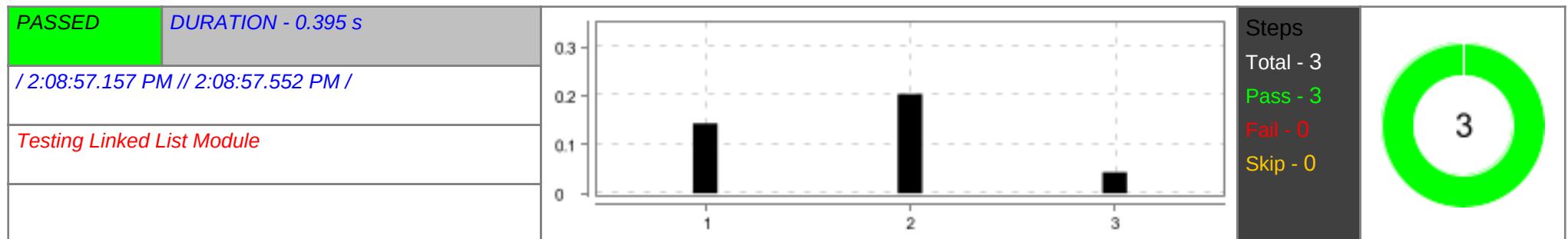
#	Step / Hook Details	Status	Duration
1	Given The user is on the home page after logged in	PASSED	0.528 s
2	When The user select "Linked List" item from the drop down menu	PASSED	0.293 s
3	Then The user should be directed to "Linked List" Page	PASSED	0.008 s

User navigated to "Introduction" page



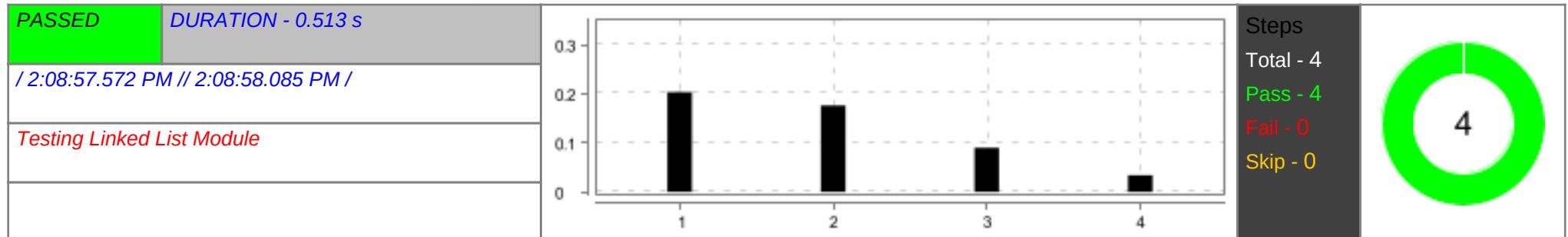
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Linked List" page after logged in	PASSED	0.192 s
2	When The user clicks "Introduction" link of Linked List page	PASSED	0.226 s
3	Then The user should be directed to "Introduction" Page	PASSED	0.009 s

User navigated to tryEditor page with Run button from Introduction page



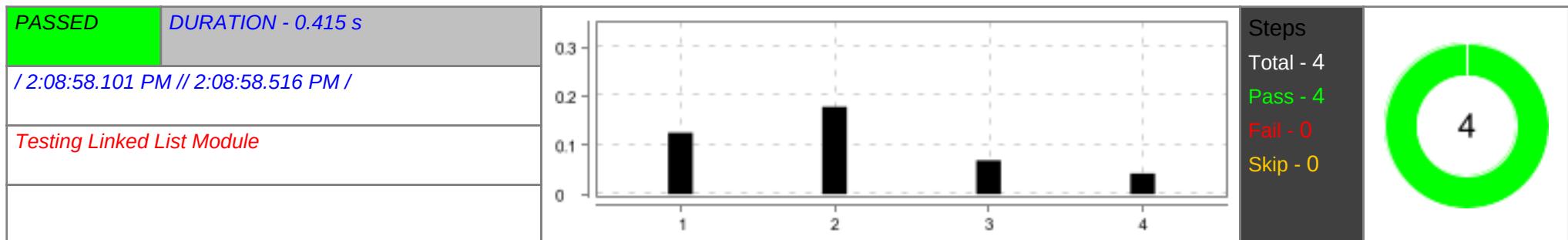
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Introduction" page of Linked List after logged in	PASSED	0.143 s
2	When The user clicks Try Here button	PASSED	0.203 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.043 s

The user is able to run code in tryEditor



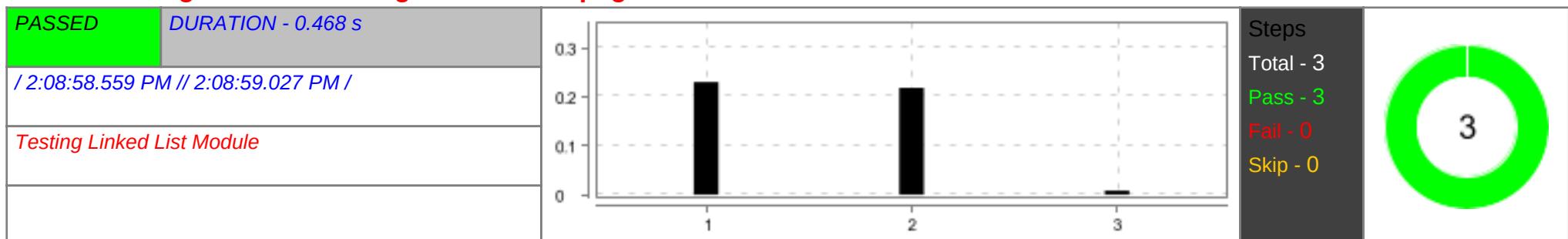
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.203 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.176 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.090 s
4	Then The user should be presented with Run output	PASSED	0.034 s

The user is able to get the error message for invalid syntax



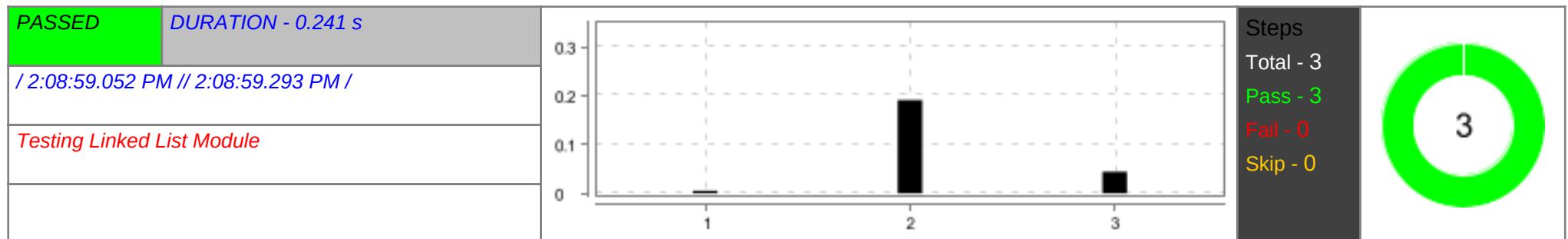
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.125 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.178 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.069 s
4	Then The user should get the error message	PASSED	0.042 s

User navigated to "Creating Linked List" page



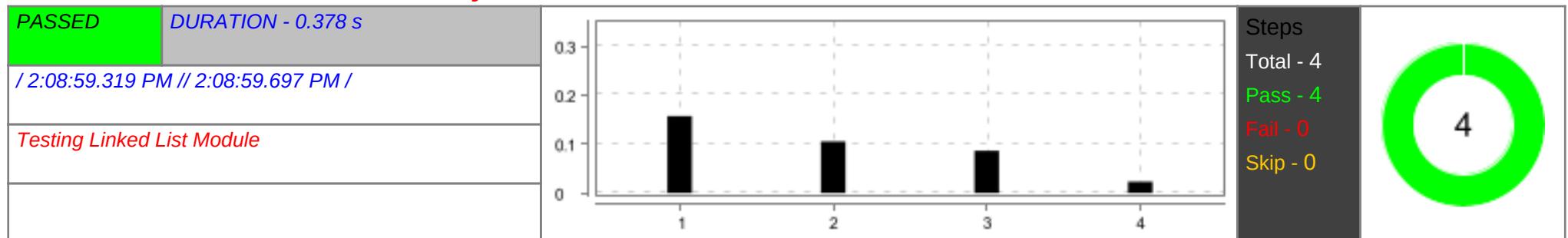
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Linked List" page after logged in	PASSED	0.230 s
2	When The user clicks "Creating Linked List" link of Linked List page	PASSED	0.218 s
3	Then The user should be directed to "Creating Linked List" Page	PASSED	0.008 s

User navigated to tryEditor page with Run button from Creating a Linked List page



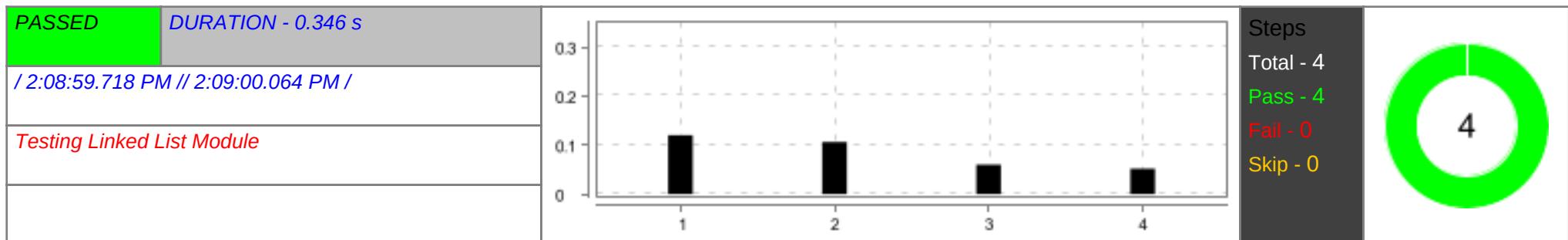
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Creating a Linked List" page of Linked List after logged in	PASSED	0.005 s
2	When The user clicks Try Here button	PASSED	0.191 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.044 s

The user is able to run code in tryEditor



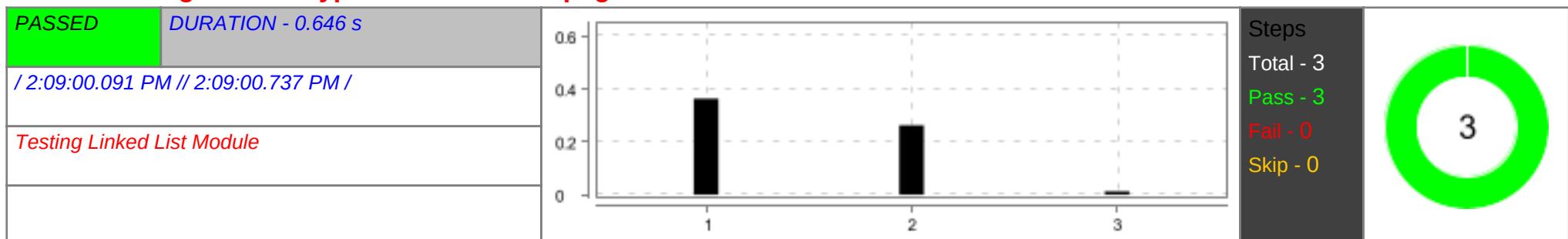
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.157 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.105 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.086 s
4	Then The user should be presented with Run output	PASSED	0.023 s

The user is able to get the error message for invalid syntax



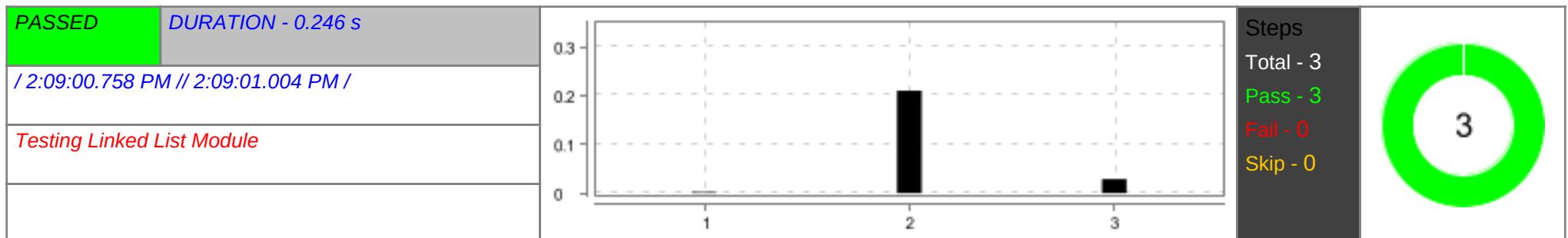
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.120 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.106 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.060 s
4	Then The user should get the error message	PASSED	0.052 s

User navigated to "Types of linked list" page



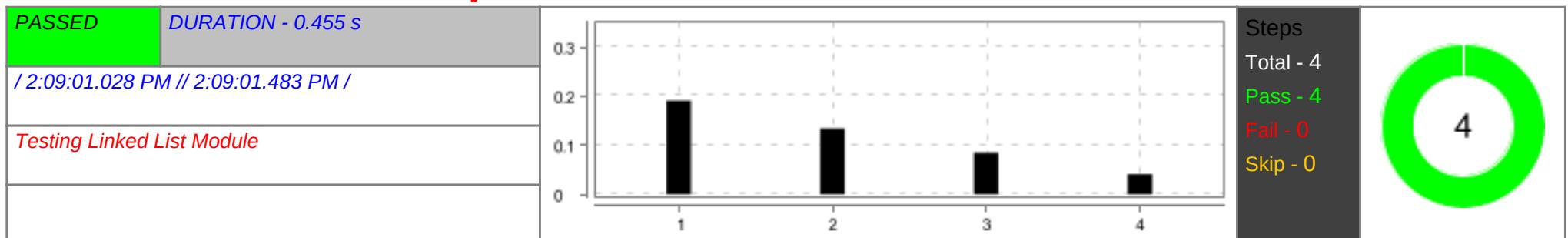
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Linked List" page after logged in	PASSED	0.364 s
2	When The user clicks "Types of Linked List" link of Linked List page	PASSED	0.263 s
3	Then The user should be directed to "Types of Linked List" Page	PASSED	0.012 s

User navigated to tryEditor page with Run button from Types of Linked List



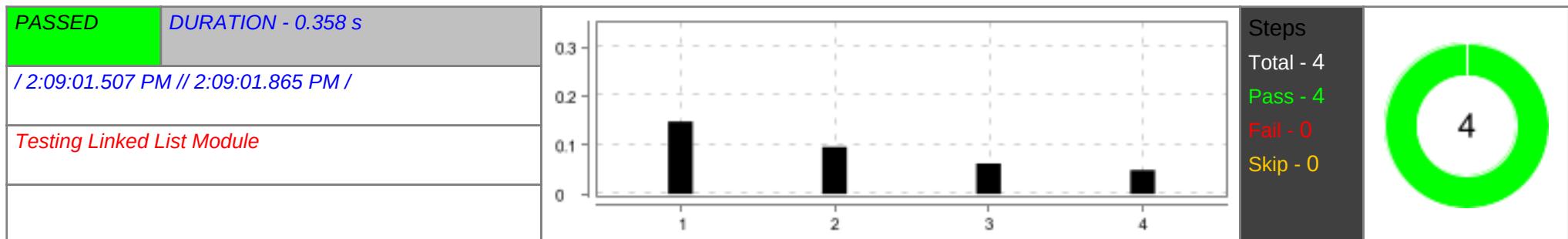
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Types of Linked list" page of Linked List after logged in	PASSED	0.002 s
2	When The user clicks Try Here button	PASSED	0.210 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.029 s

The user is able to run code in tryEditor



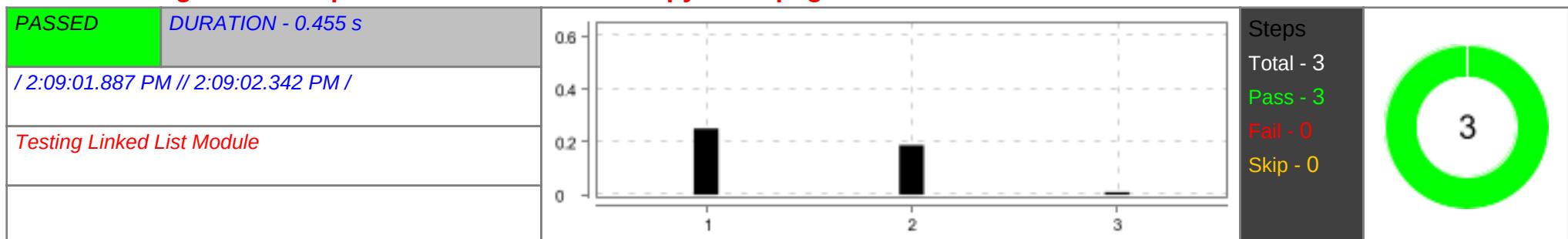
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.191 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.134 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.085 s
4	Then The user should be presented with Run output	PASSED	0.041 s

The user is able to get the error message for invalid syntax



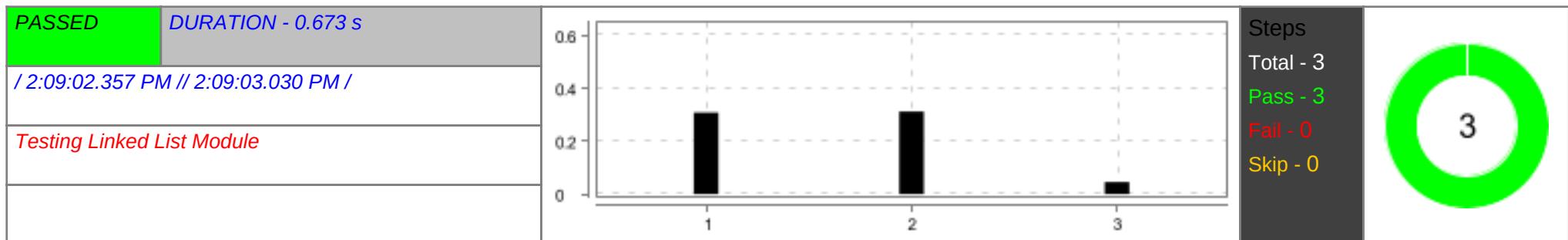
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.148 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.096 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.062 s
4	Then The user should get the error message	PASSED	0.049 s

user navigated to "Implementation linked list in python" page



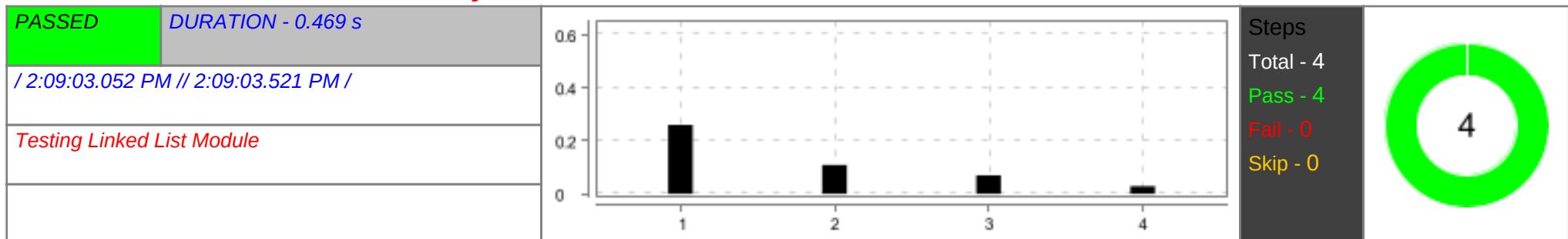
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Linked List" page after logged in	PASSED	0.251 s
2	When The user clicks "Implement Linked List in Python" link of Linked List page	PASSED	0.188 s
3	Then The user should be directed to "Implement Linked List in Python" Page	PASSED	0.010 s

User navigated to tryEditor page with Run button from Types of Linked List



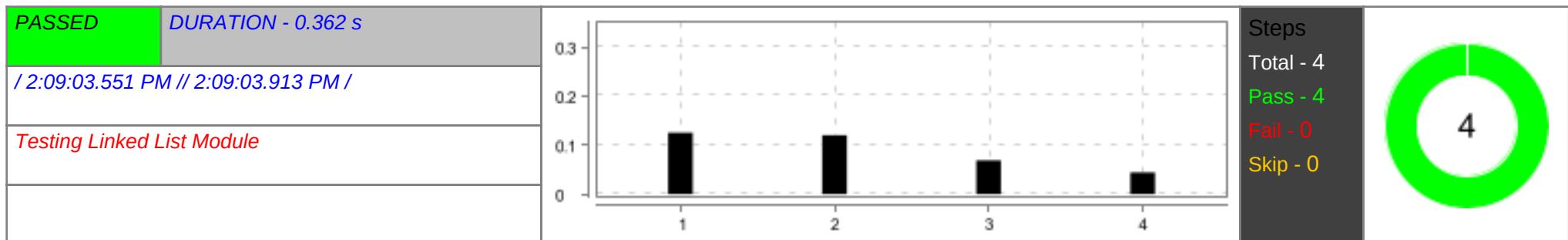
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Implement Linked List in Python" page of Linked List after logged in	PASSED	0.309 s
2	When The user clicks Try Here button	PASSED	0.313 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.046 s

The user is able to run code in tryEditor



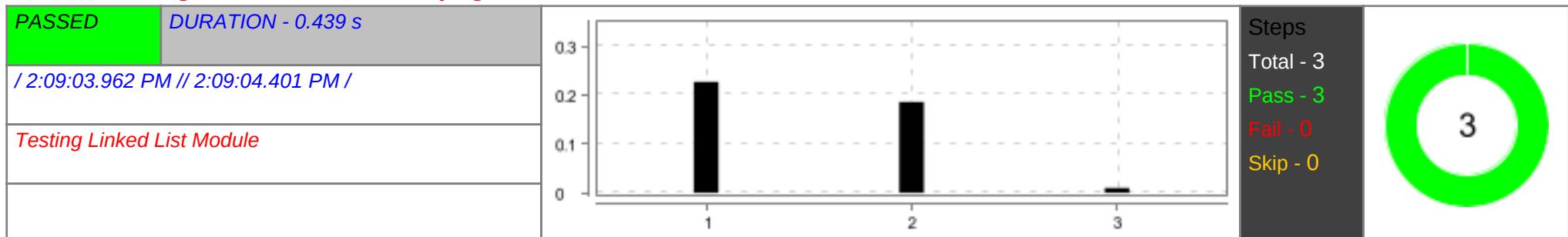
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.260 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.109 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.070 s
4	Then The user should be presented with Run output	PASSED	0.029 s

The user is able to get the error message for invalid syntax



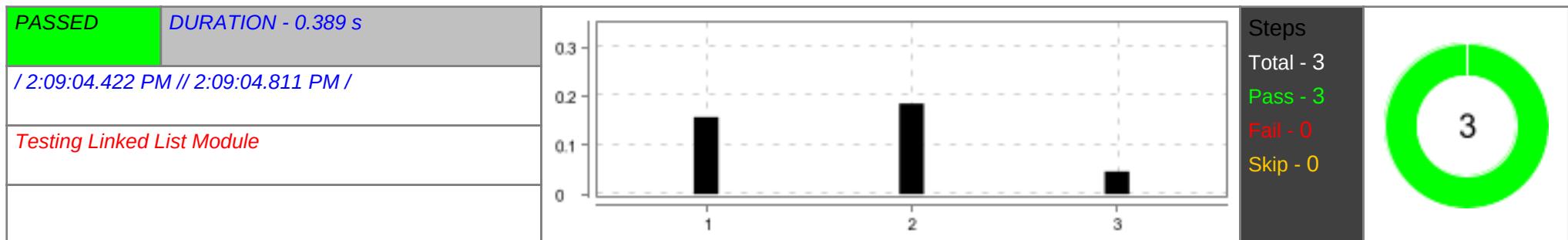
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.125 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.120 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.069 s
4	Then The user should get the error message	PASSED	0.044 s

user navigated to "Traversal" page



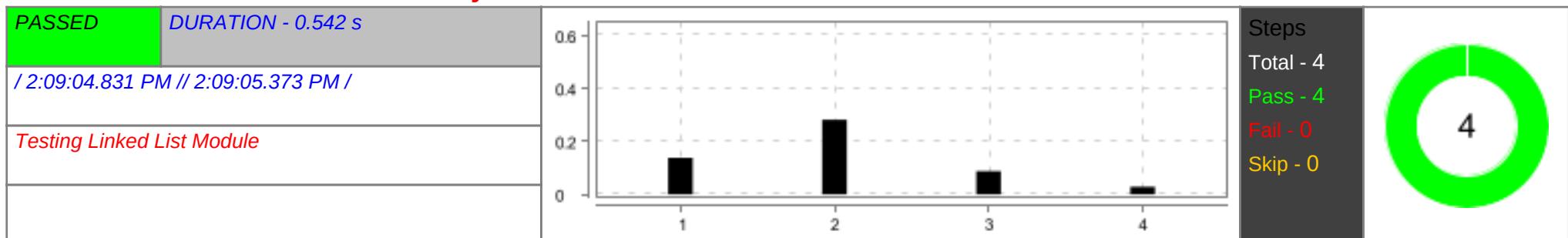
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Linked List" page after logged in	PASSED	0.227 s
2	When The user clicks "Traversal" link of Linked List page	PASSED	0.186 s
3	Then The user should be directed to "Traversal" Page	PASSED	0.010 s

User navigated to tryEditor page with Run button from Types of Linked List



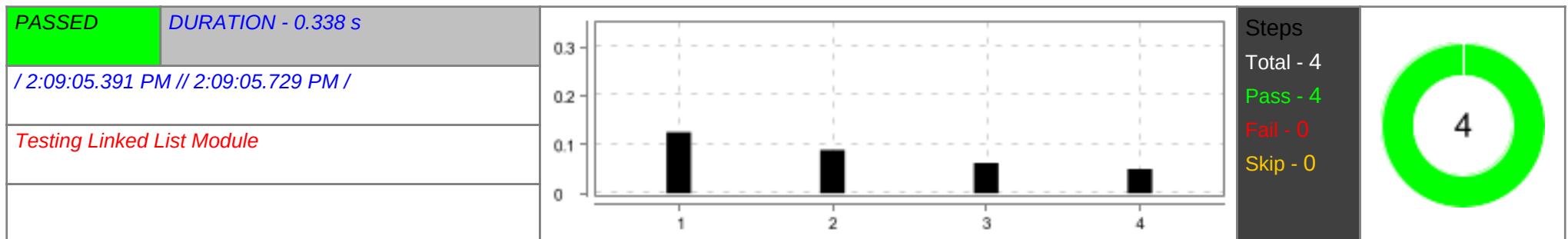
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Traversal" page of Linked List after logged in	PASSED	0.157 s
2	When The user clicks Try Here button	PASSED	0.185 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.046 s

The user is able to run code in tryEditor



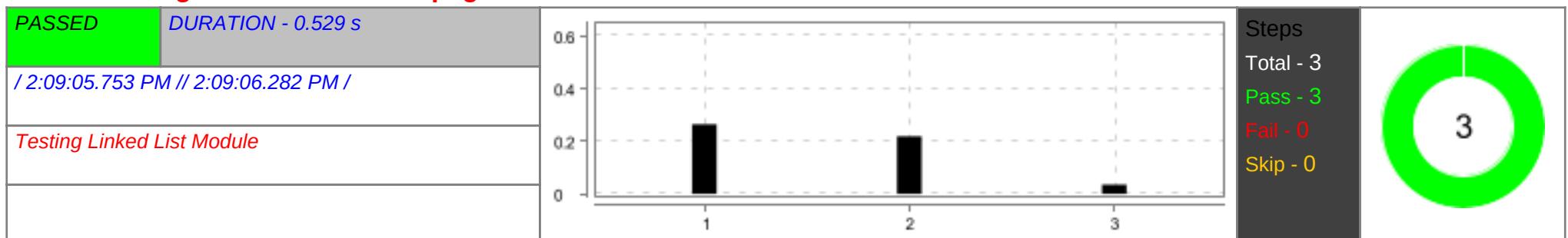
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.138 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.282 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.088 s
4	Then The user should be presented with Run output	PASSED	0.029 s

The user is able to get the error message for invalid syntax



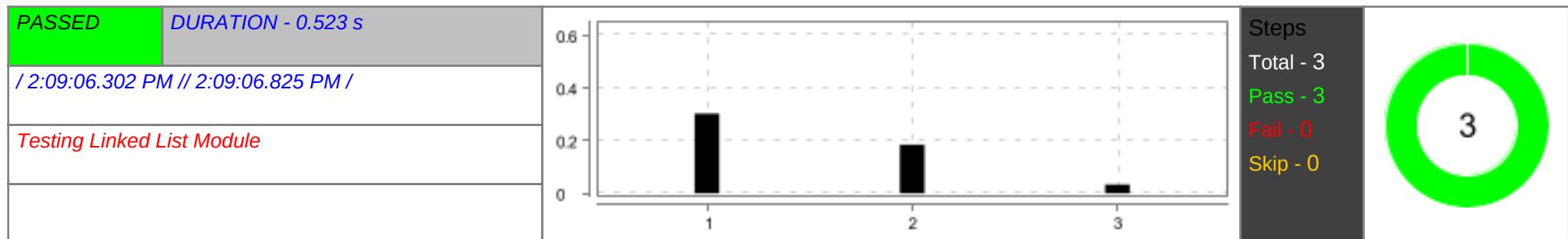
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.125 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.089 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.062 s
4	Then The user should get the error message	PASSED	0.050 s

user navigated to "Insertion" page



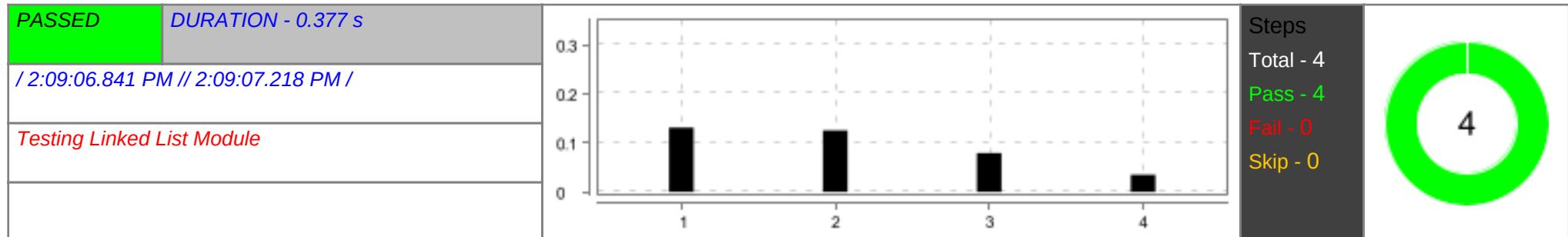
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Linked List" page after logged in	PASSED	0.265 s
2	When The user clicks "Insertion" link of Linked List page	PASSED	0.219 s
3	Then The user should be directed to "Insertion" Page	PASSED	0.035 s

User navigated to tryEditor page with Run button from Types of Linked List



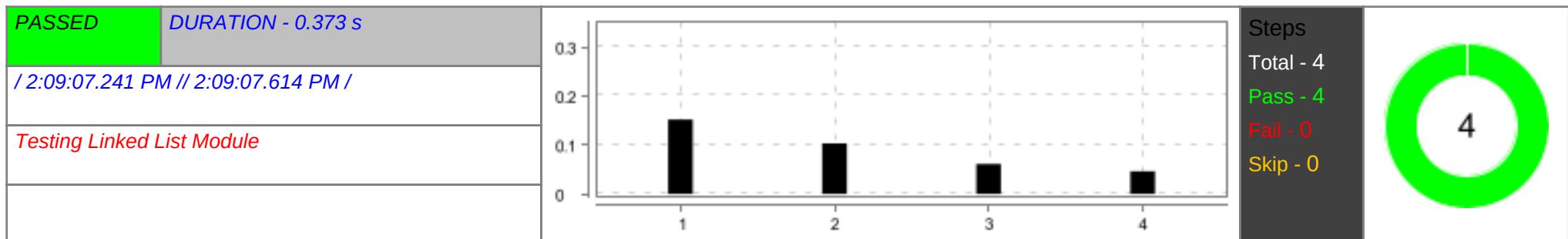
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Insertion" page of Linked List after logged in	PASSED	0.303 s
2	When The user clicks Try Here button	PASSED	0.185 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.033 s

The user is able to run code in tryEditor



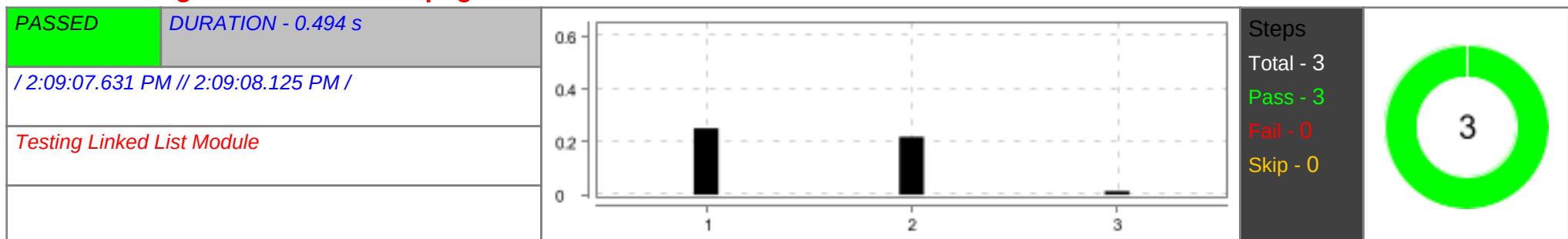
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.131 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.125 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.079 s
4	Then The user should be presented with Run output	PASSED	0.035 s

The user is able to get the error message for invalid syntax



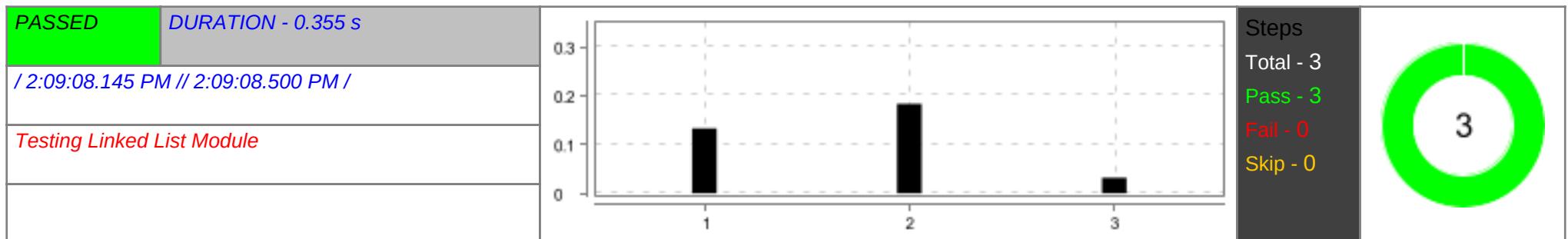
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.152 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.103 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.061 s
4	Then The user should get the error message	PASSED	0.046 s

user navigated to "Deletion" page



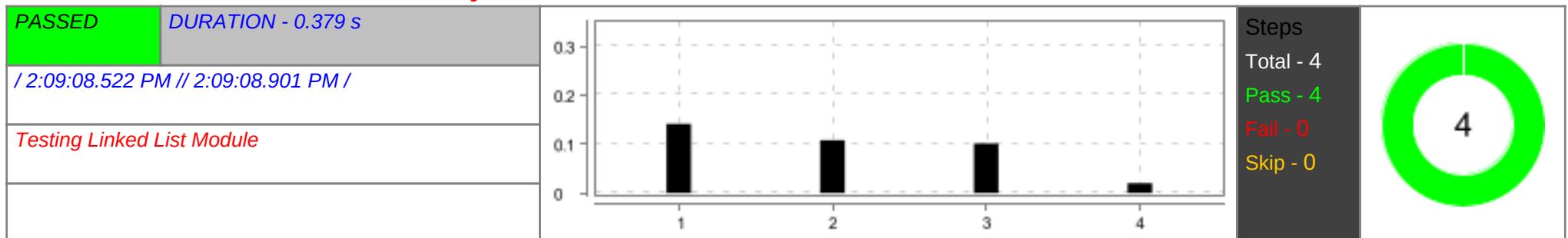
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Linked List" page after logged in	PASSED	0.252 s
2	When The user clicks "Deletion" link of Linked List page	PASSED	0.219 s
3	Then The user should be directed to "Deletion" Page	PASSED	0.013 s

User navigated to tryEditor page with Run button from Types of Linked List



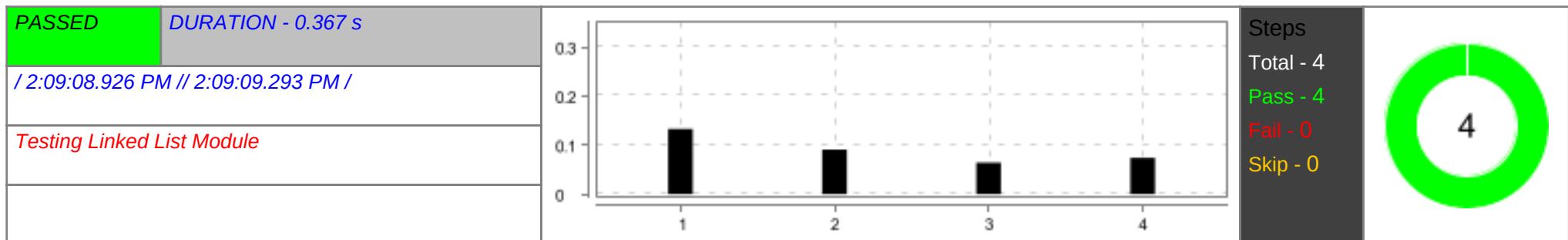
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Deletion" page of Linked List after logged in	PASSED	0.133 s
2	When The user clicks Try Here button	PASSED	0.183 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.032 s

The user is able to run code in tryEditor



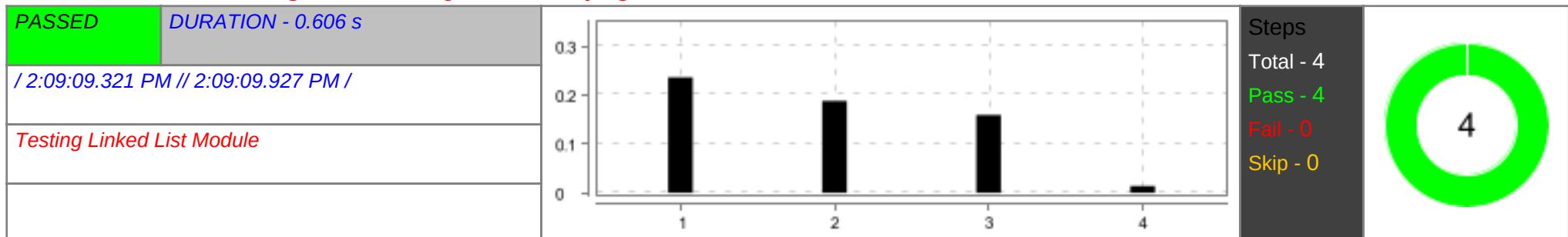
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.141 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.108 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.101 s
4	Then The user should be presented with Run output	PASSED	0.020 s

The user is able to get the error message for invalid syntax



#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.133 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.091 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.064 s
4	Then The user should get the error message	PASSED	0.074 s

The user validating "Practice Questions" page

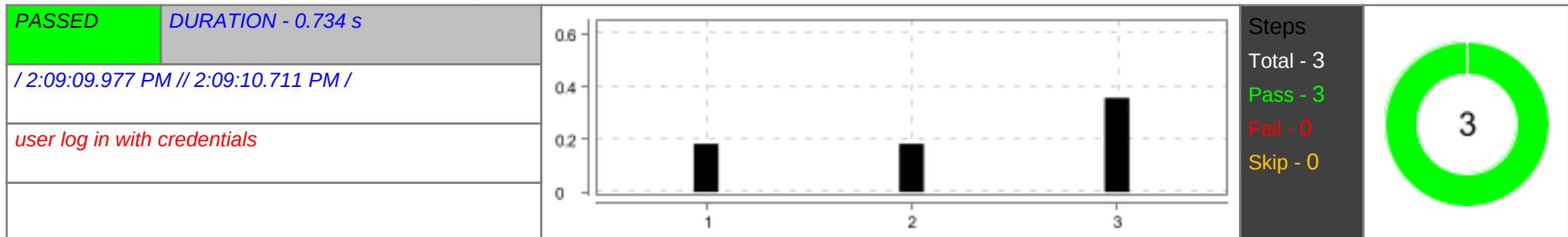


#	Step / Hook Details	Status	Duration
1	Given The user is in the "Linked List" page after logged in	PASSED	0.236 s
2	When The user clicks "Introduction" link of Linked List page	PASSED	0.188 s
3	And The user clicks on the "Practice Questions" link	PASSED	0.159 s
4	Then The user should be directed to "Practice Questions" Page	PASSED	0.014 s

user log in with credentials

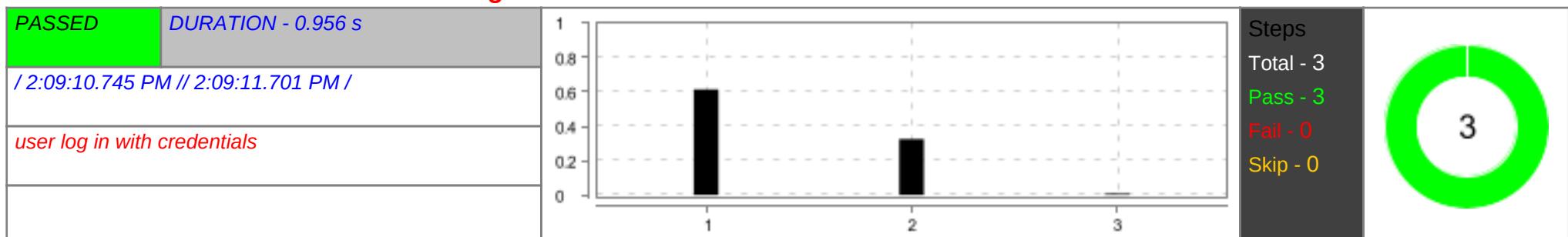


The user is able to signin with registered credential



#	Step / Hook Details	Status	Duration
1	Given The user is in signin page	PASSED	0.183 s
2	When The user enters the valid credentials "Aadhya2@yahoo.com" and "AMMAMMA1"	PASSED	0.183 s
3	Then click login button to verify and page title should be "NumPyNinja"	PASSED	0.357 s

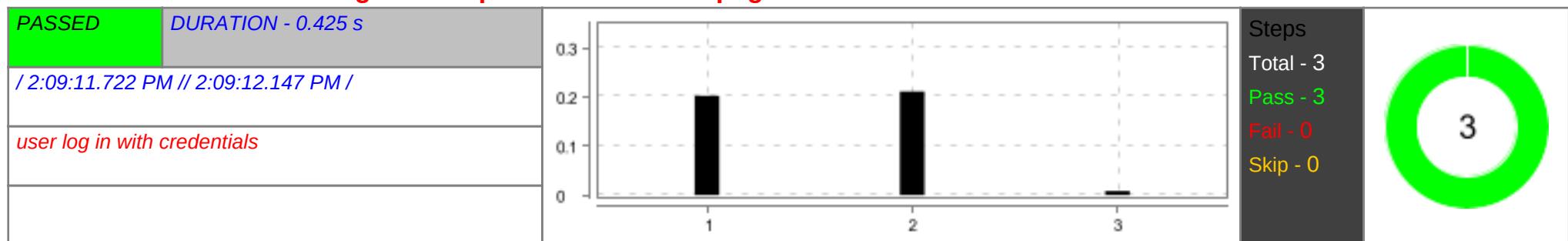
The user is directed to "Stack" Page



#	Step / Hook Details	Status	Duration
1	Given The user is on the home page after logged in	PASSED	0.615 s
2	When The user select "Stack" item from the drop down menu	PASSED	0.326 s

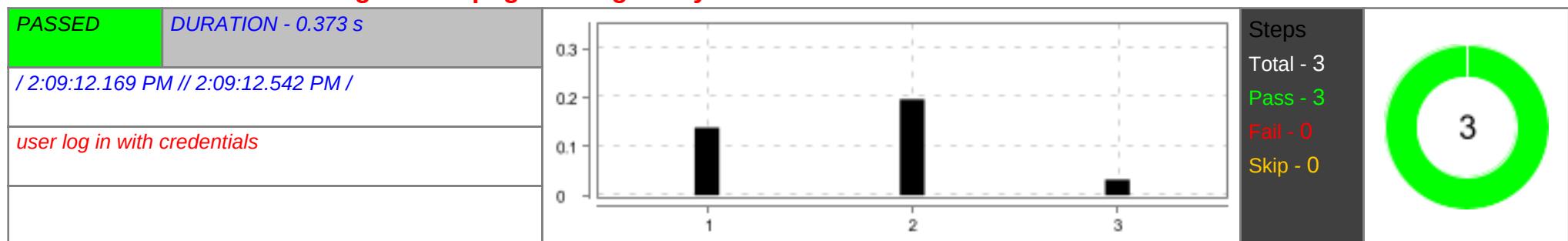
#	Step / Hook Details	Status	Duration
3	Then The user should be directed to "Stack" Page	PASSED	0.008 s

The user is able to navigate "to operations in Stack page"



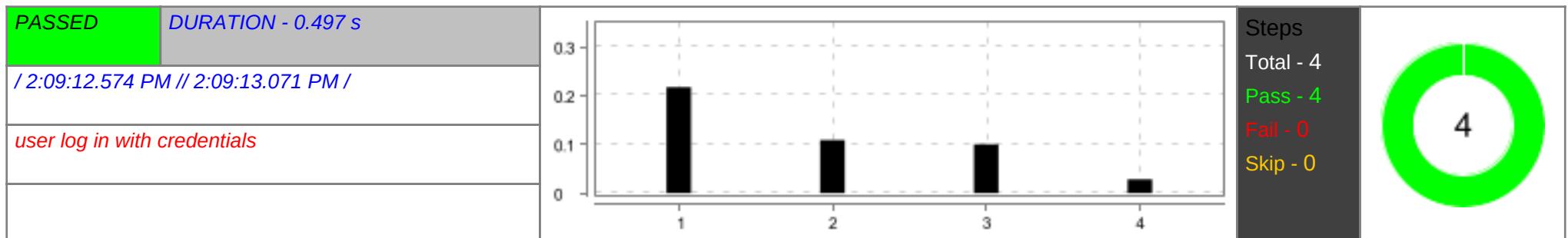
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Stack" page after logged in	PASSED	0.202 s
2	When The user clicks on the "Operations in Stack" link	PASSED	0.211 s
3	Then The user should be directed to "Operations in Stack" Page	PASSED	0.008 s

The user is able to navigate to a page having an tryEditor



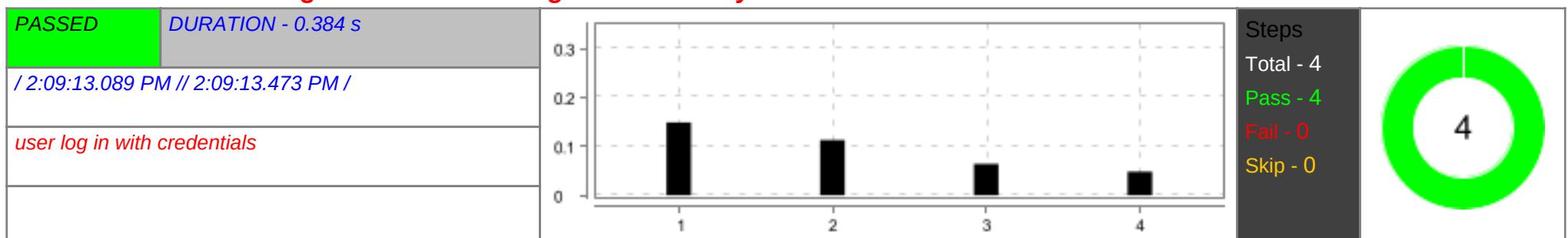
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Operations in Stack" after logged in	PASSED	0.138 s
2	When The user clicks Try Here button	PASSED	0.196 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.032 s

The user is able to run code in tryEditor



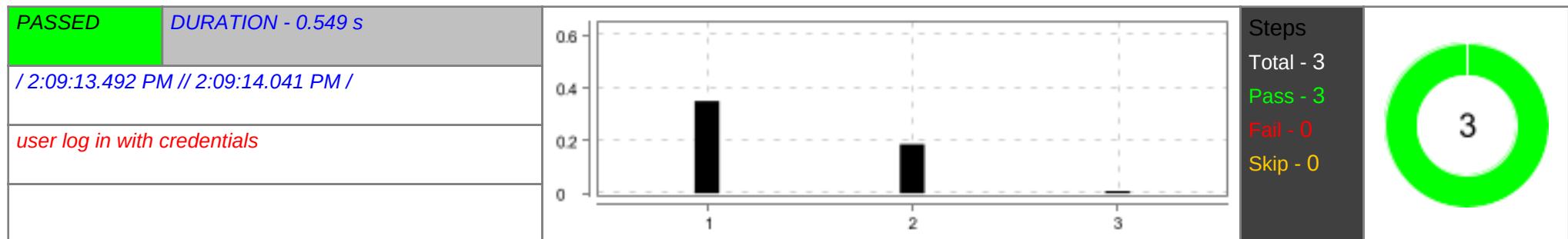
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.217 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.109 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.100 s
4	Then The user should be presented with Run output	PASSED	0.028 s

The user is able to get the error message for invalid syntax



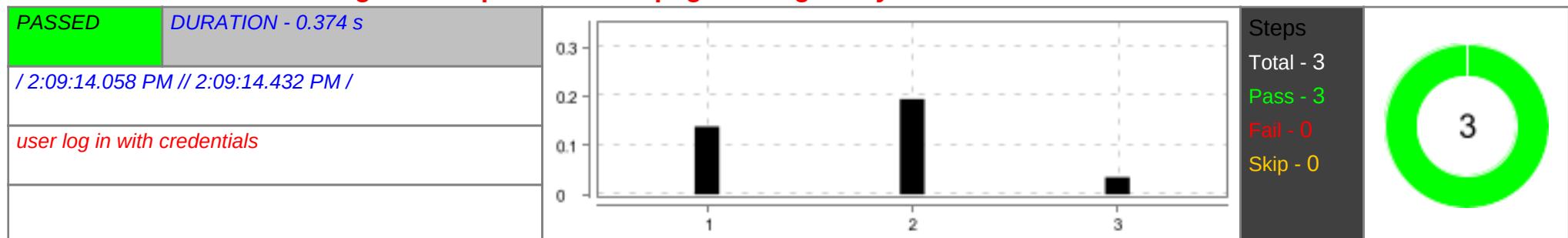
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.149 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.113 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.064 s
4	Then The user should get the error message	PASSED	0.048 s

The user is able to navigate to "Implementation" Page



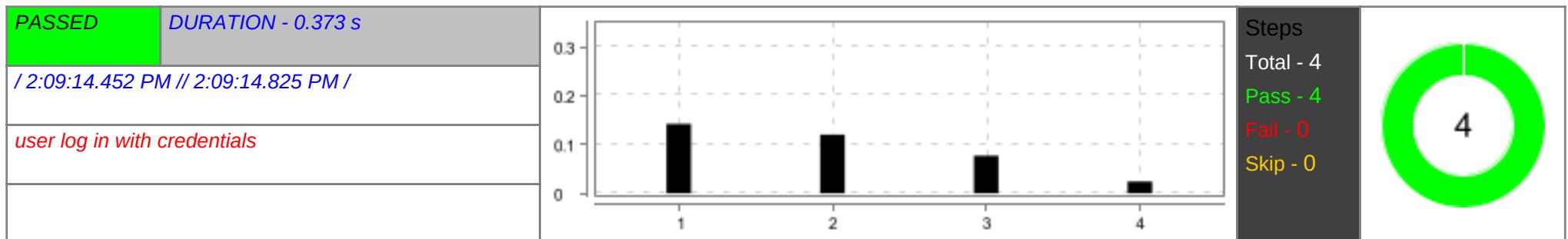
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Stack" page after logged in	PASSED	0.351 s
2	When The user clicks on the "Implementation" link	PASSED	0.187 s
3	Then The user should be directed to "Implementation" Page	PASSED	0.009 s

The user is able to navigate to Implementation page having an tryeditor



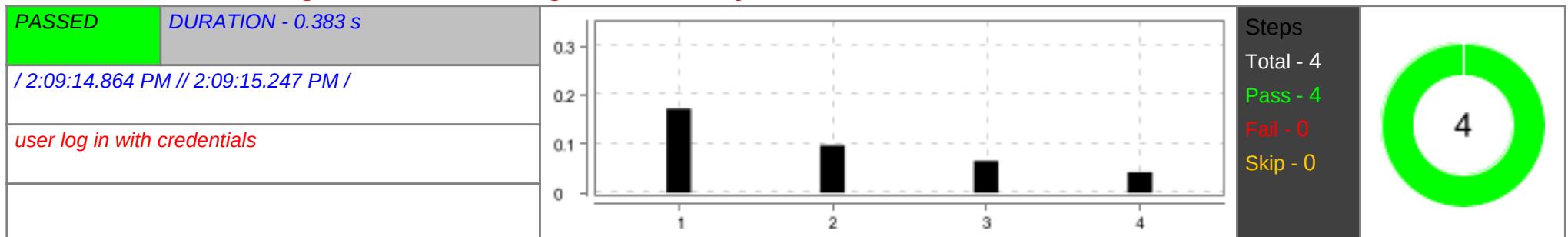
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Implementation" after logged in	PASSED	0.138 s
2	When The user clicks Try Here button	PASSED	0.194 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.035 s

The user is able to run code in tryEditor



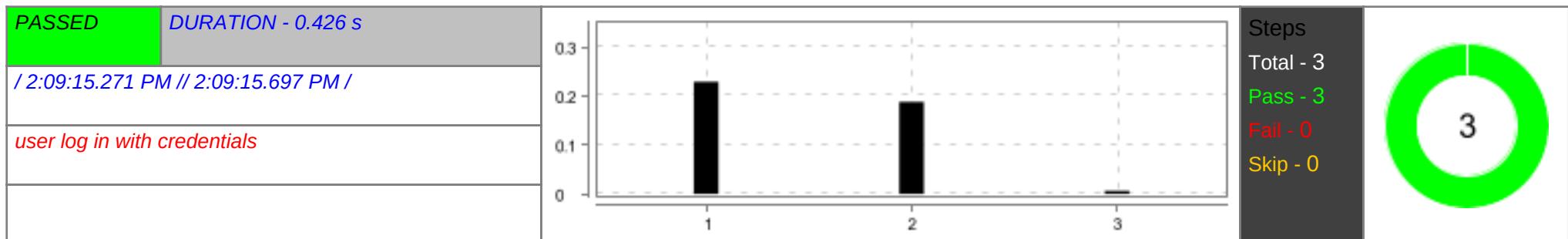
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.142 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.120 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.077 s
4	Then The user should be presented with Run output	PASSED	0.024 s

The user is able to get the error message for invalid syntax



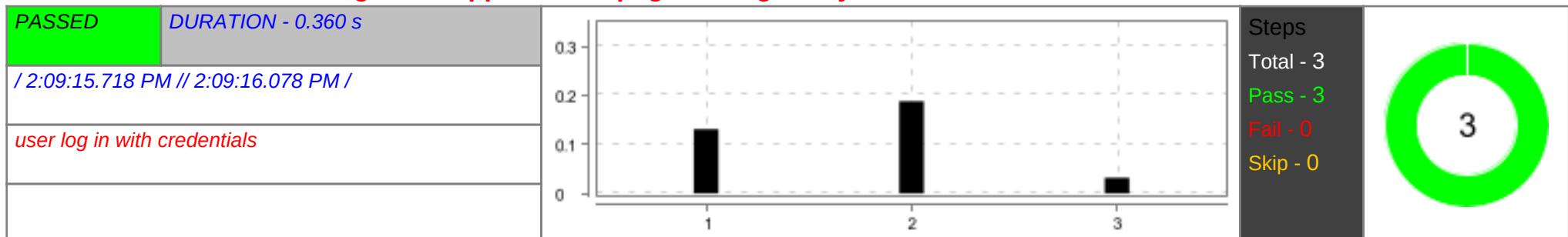
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.172 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.097 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.065 s
4	Then The user should get the error message	PASSED	0.042 s

The user is able to navigate to "Applications" Page



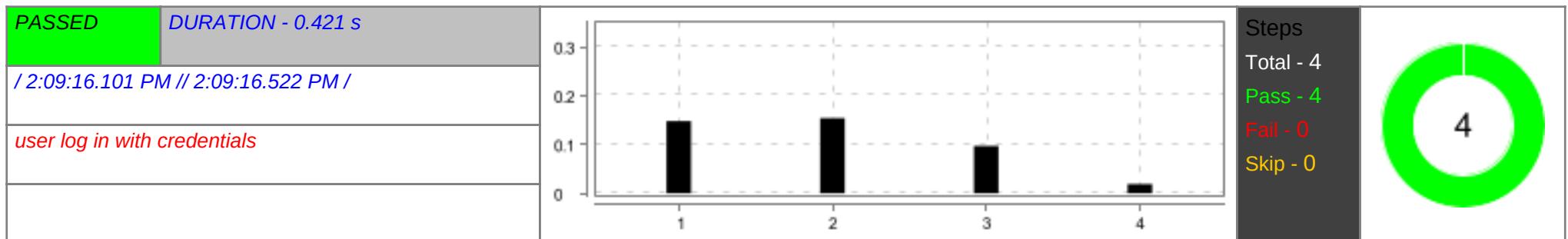
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Stack" page after logged in	PASSED	0.229 s
2	When The user clicks on the "Applications" link	PASSED	0.188 s
3	Then The user should be directed to "Applications" Page	PASSED	0.006 s

The user is able to navigate to Applications page having an tryeditor



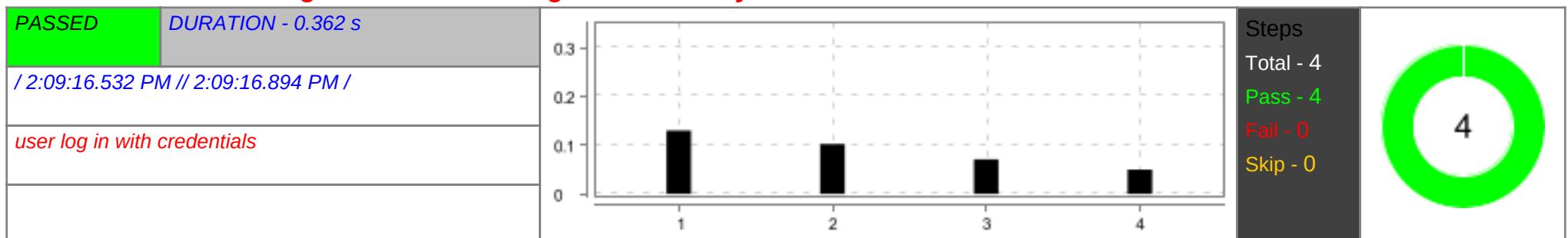
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Applications" after logged in	PASSED	0.131 s
2	When The user clicks Try Here button	PASSED	0.188 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.032 s

The user is able to run code in tryEditor



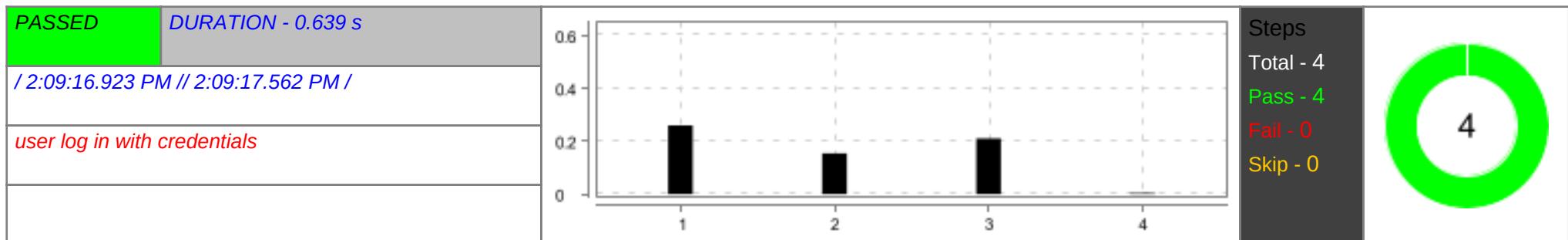
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.148 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.154 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.097 s
4	Then The user should be presented with Run output	PASSED	0.019 s

The user is able to get the error message for invalid syntax



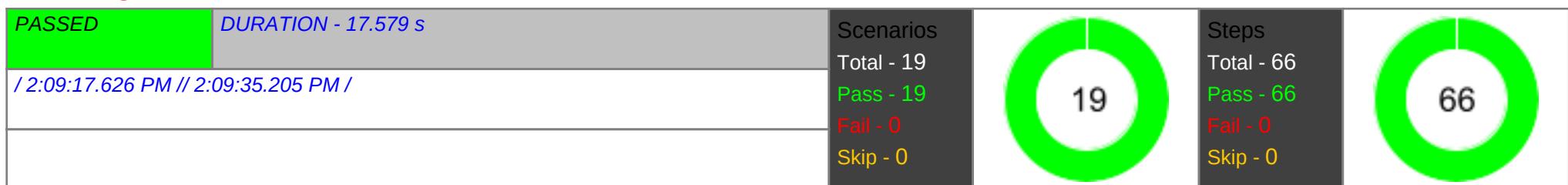
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.130 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.102 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.071 s
4	Then The user should get the error message	PASSED	0.050 s

The user is able to navigate to "Practice Questions" in stack Page

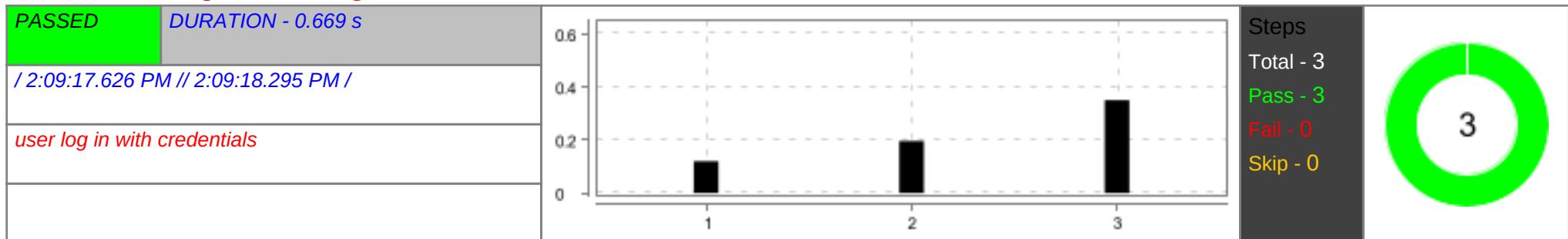


#	Step / Hook Details	Status	Duration
1	Given The user is in the "Stack" page after logged in	PASSED	0.260 s
2	When The user clicks on the "Operations in Stack" link	PASSED	0.154 s
3	When The user clicks on the "Practice Questions" link	PASSED	0.211 s
4	Then The user should be directed to "Practice Questions" Page	PASSED	0.004 s

user log in with credentials



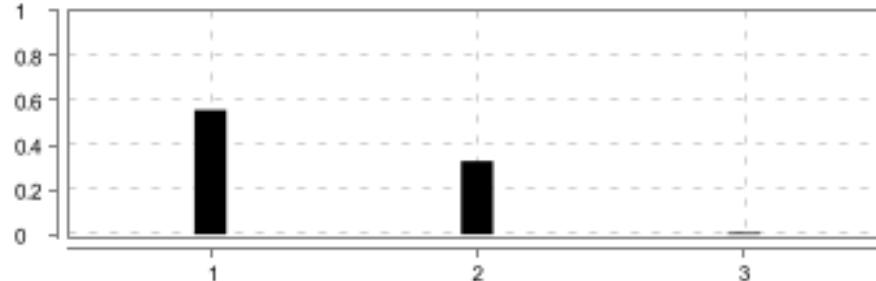
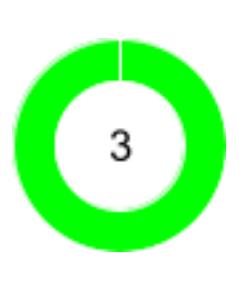
The user signin with registered credential



#	Step / Hook Details	Status	Duration
1	Given user is on signin page	PASSED	0.120 s

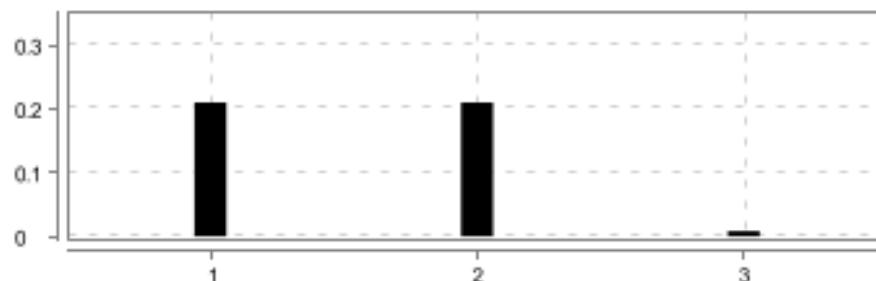
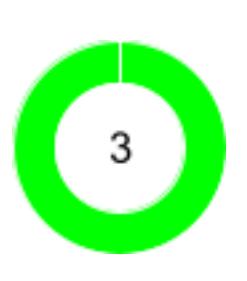
#	Step / Hook Details	Status	Duration
2	When user enters the valid credentials "Aadhya2@yahoo.com" and "AMMAMMA1"	PASSED	0.196 s
3	Then click login to verify and page title should be "NumpyNinja"	PASSED	0.351 s

The user is directed to "Queue" Page

PASSED	DURATION - 0.901 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 2:09:18.321 PM // 2:09:19.222 PM /				
user log in with credentials				

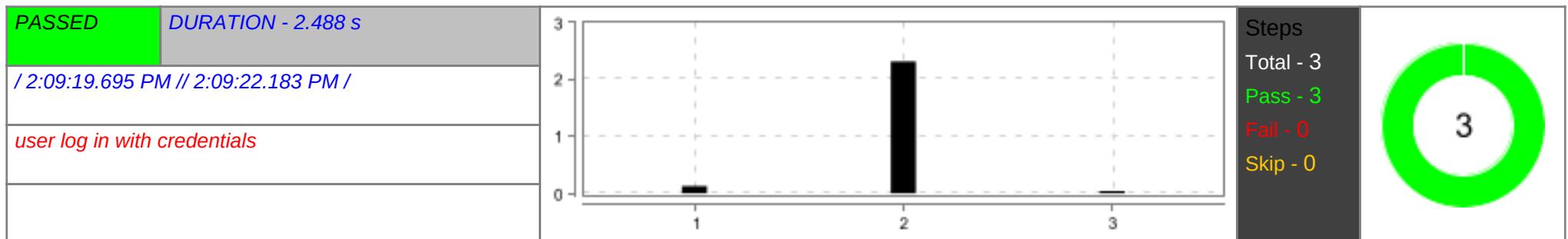
#	Step / Hook Details	Status	Duration
1	Given The user is on the home page after logged in	PASSED	0.557 s
2	When The user select "Queue" item from the drop down menu	PASSED	0.329 s
3	Then The user should be directed to "Queue" Page	PASSED	0.008 s

The user is able to navigate to Implementation of Queue in Python link page

PASSED	DURATION - 0.429 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 2:09:19.245 PM // 2:09:19.674 PM /				
user log in with credentials				

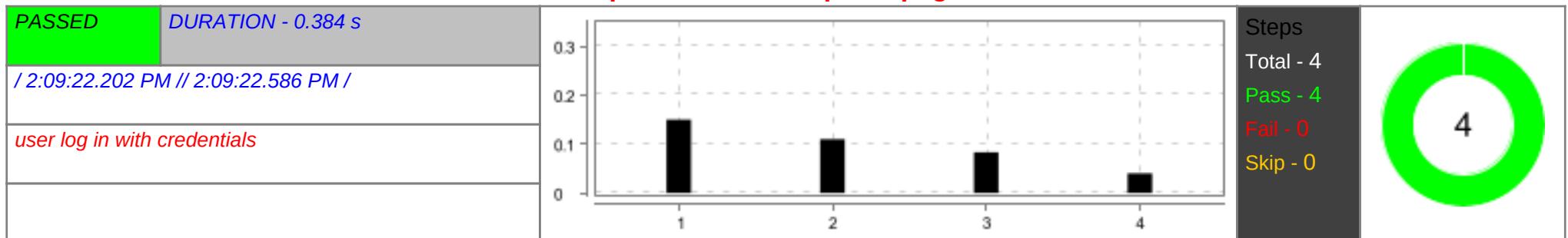
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Queue" page after logged in	PASSED	0.210 s
2	When The user clicks on "Implementation of Queue in Python" link	PASSED	0.210 s
3	Then The user should be directed to "Implementation of Queue in Python" Page	PASSED	0.008 s

The user should be directed to editor page with run button to test python code



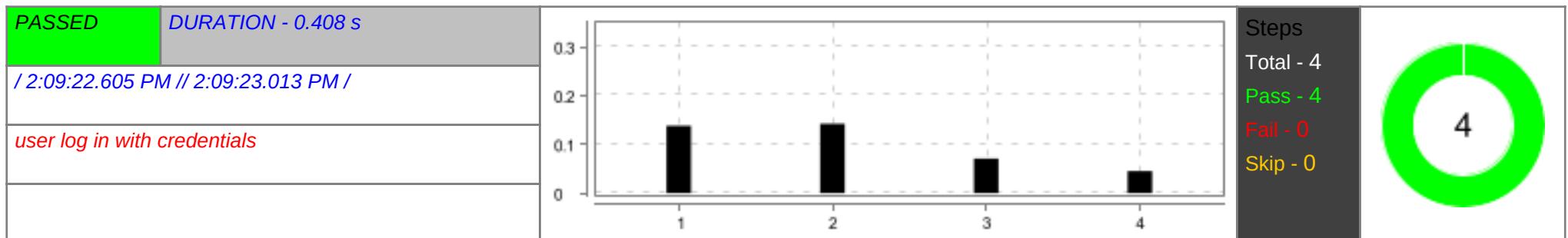
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Implementation of Queue in Python" page in queue after logged in	PASSED	0.129 s
2	When The user clicks Try Here link	PASSED	2.314 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.041 s

The user is able to run code in Editor for Implementation of queue page



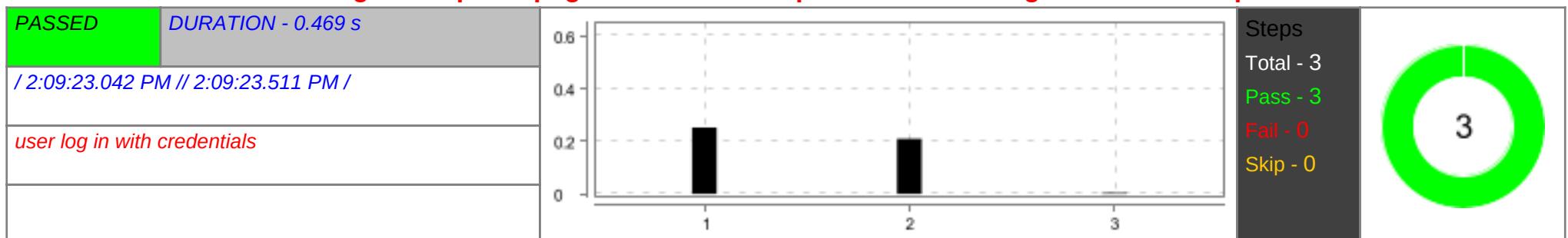
#	Step / Hook Details	Status	Duration
1	Given The user is in a page having an Editor with a Run Button to Test	PASSED	0.150 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.110 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.083 s
4	Then The user should be presented with Run output	PASSED	0.040 s

The user is presented with error message for invalid code in Editor for Implementation of queue page



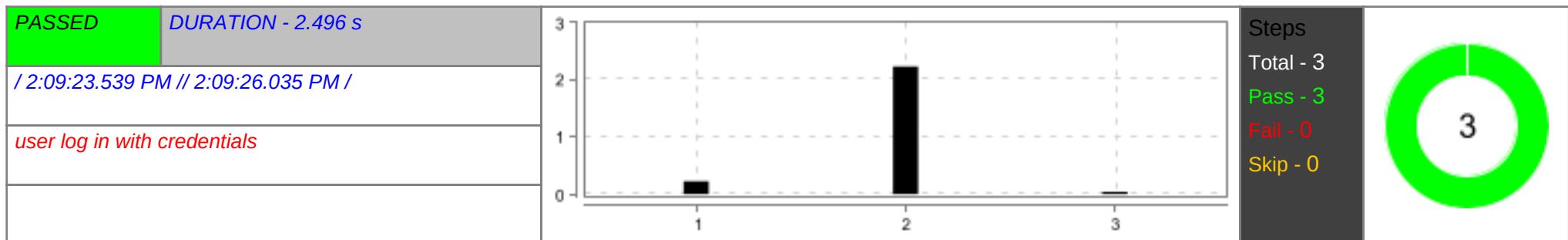
#	Step / Hook Details	Status	Duration
1	Given The user is in a page having an Editor with a Run Button to Test	PASSED	0.138 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.142 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.071 s
4	Then The user should get the error message	PASSED	0.045 s

The user is able to navigate to queue page and click on Implementation using collections deque link



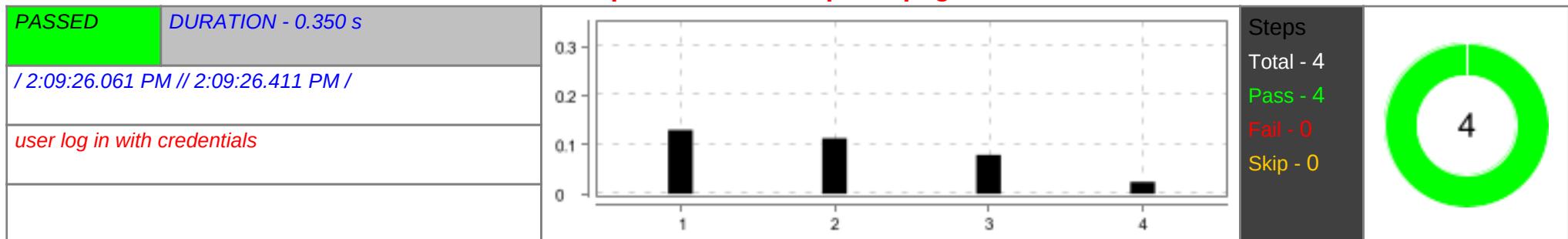
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Queue" page after logged in	PASSED	0.253 s
2	When The user clicks on "Implementation using collections.deque" link	PASSED	0.210 s
3	Then The user should be directed to "Implementation using collections.deque" Page	PASSED	0.004 s

The user should be directed to editor page with run button to test python code



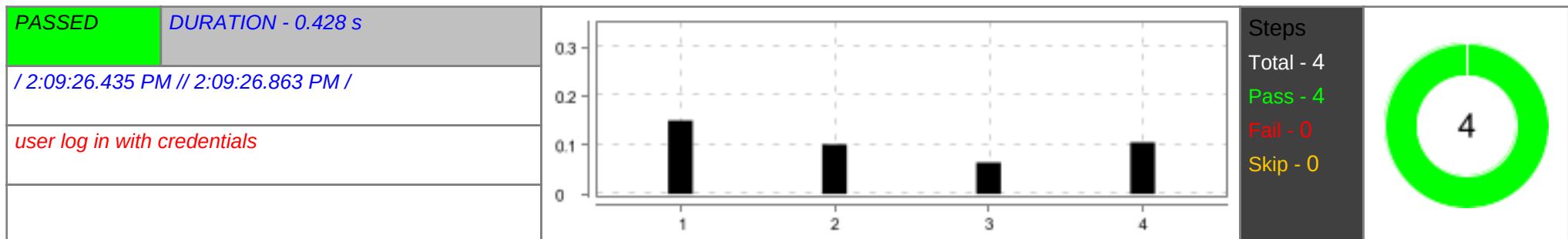
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Implementation using collections.deque" page in queue after logged in	PASSED	0.225 s
2	When The user clicks Try Here link	PASSED	2.229 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.038 s

The user is able to run code in Editor for Implementation of queue page



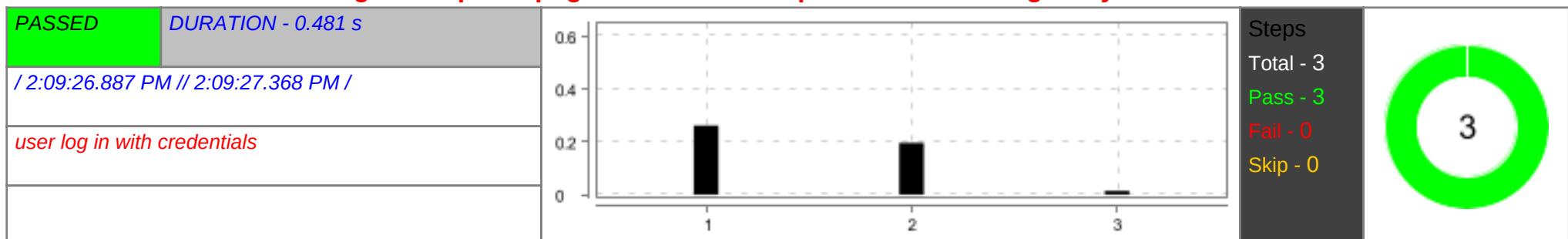
#	Step / Hook Details	Status	Duration
1	Given The user is in a page having an Editor with a Run Button to Test	PASSED	0.130 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.113 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.079 s
4	Then The user should be presented with Run output	PASSED	0.024 s

The user is presented with error message for invalid code in Editor for Implementation of queue page



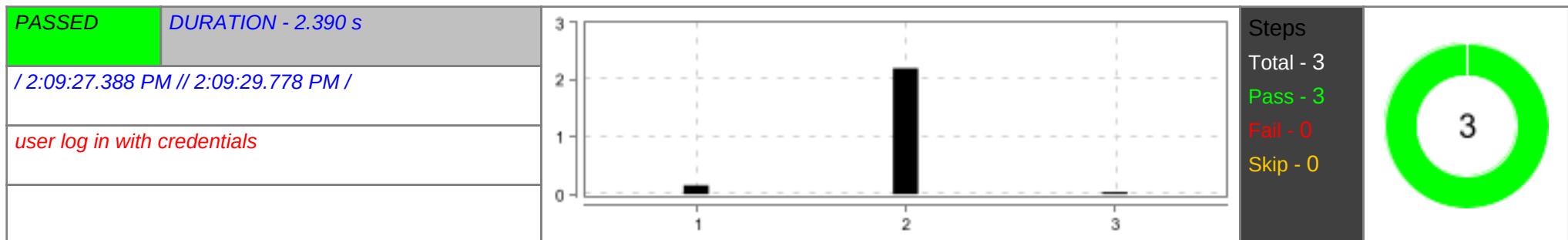
#	Step / Hook Details	Status	Duration
1	Given The user is in a page having an Editor with a Run Button to Test	PASSED	0.150 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.101 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.064 s
4	Then The user should get the error message	PASSED	0.105 s

The user is able to navigate to queue page and click on Implementation using arrays link



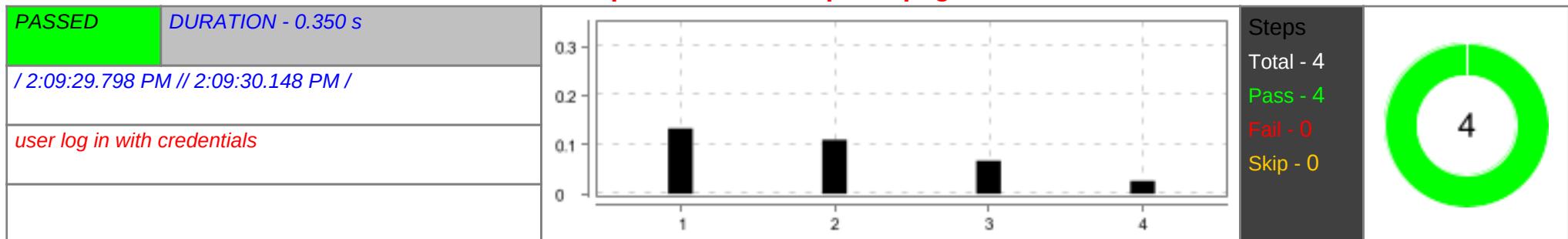
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Queue" page after logged in	PASSED	0.262 s
2	When The user clicks on "Implementation using array" link	PASSED	0.196 s
3	Then The user should be directed to "Implementation using array" Page	PASSED	0.014 s

The user should be directed to editor page with run button to test python code



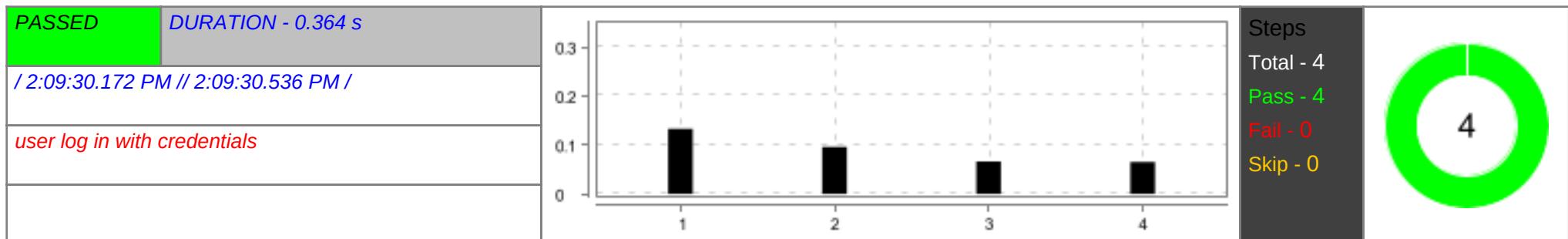
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Implementation using array" page in queue after logged in	PASSED	0.152 s
2	When The user clicks Try Here link	PASSED	2.198 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.034 s

The user is able to run code in Editor for Implementation of queue page



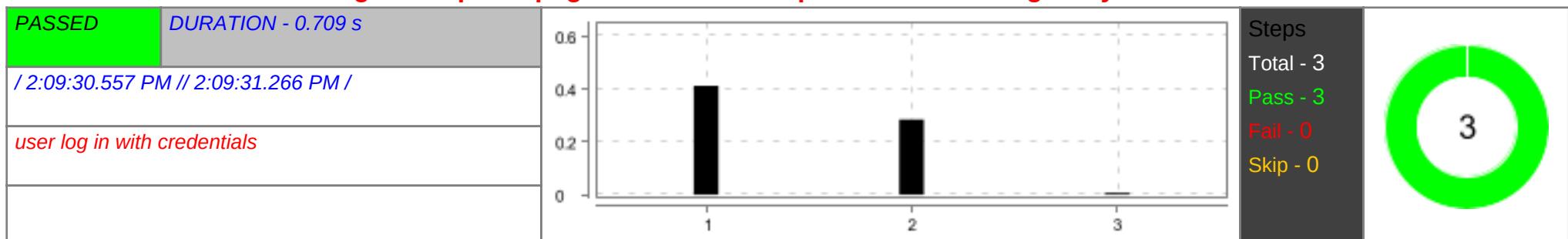
#	Step / Hook Details	Status	Duration
1	Given The user is in a page having an Editor with a Run Button to Test	PASSED	0.133 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.110 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.067 s
4	Then The user should be presented with Run output	PASSED	0.026 s

The user is presented with error message for invalid code in Editor for Implementation of queue page



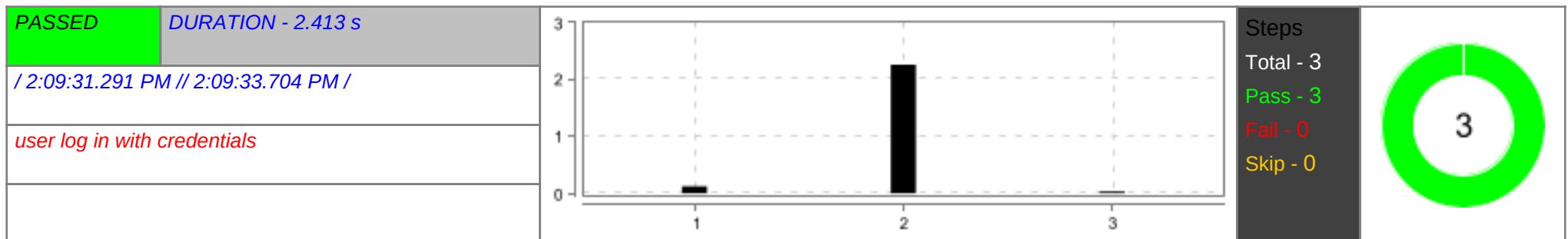
#	Step / Hook Details	Status	Duration
1	Given The user is in a page having an Editor with a Run Button to Test	PASSED	0.133 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.096 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.066 s
4	Then The user should get the error message	PASSED	0.065 s

The user is able to navigate to queue page and click on Implementation using arrays link



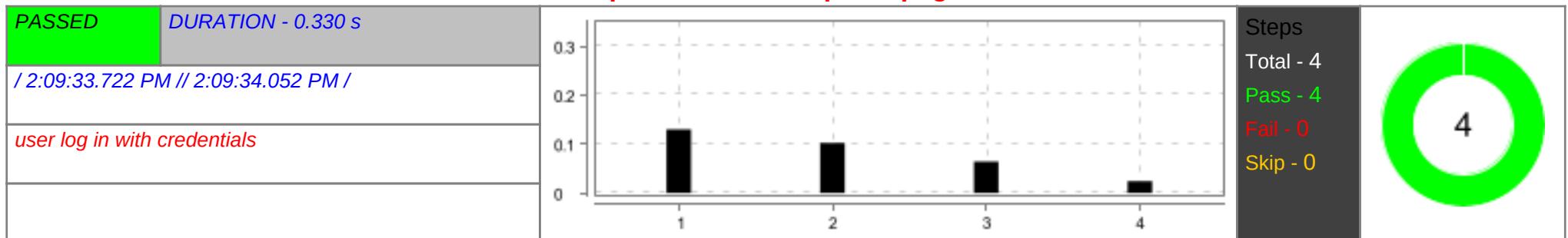
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Queue" page after logged in	PASSED	0.413 s
2	When The user clicks on "Queue Operations" link	PASSED	0.285 s
3	Then The user should be directed to "Queue Operations" Page	PASSED	0.007 s

The user should be directed to editor page with run button to test python code



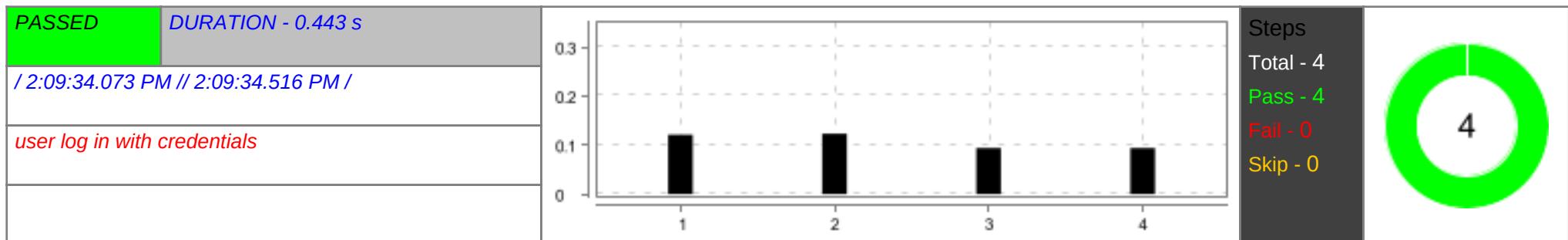
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Queue Operations" page in queue after logged in	PASSED	0.122 s
2	When The user clicks Try Here link	PASSED	2.258 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.031 s

The user is able to run code in Editor for Implementation of queue page



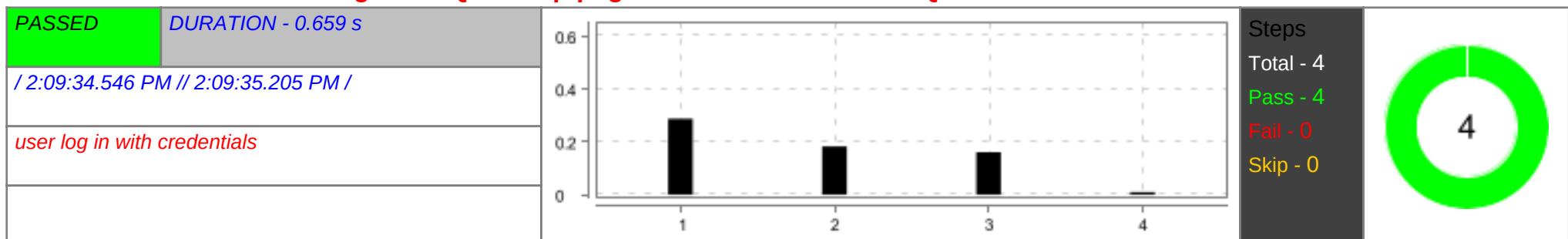
#	Step / Hook Details	Status	Duration
1	Given The user is in a page having an Editor with a Run Button to Test	PASSED	0.130 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.102 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.064 s
4	Then The user should be presented with Run output	PASSED	0.024 s

The user is presented with error message for invalid code in Editor for Implementation of queue page



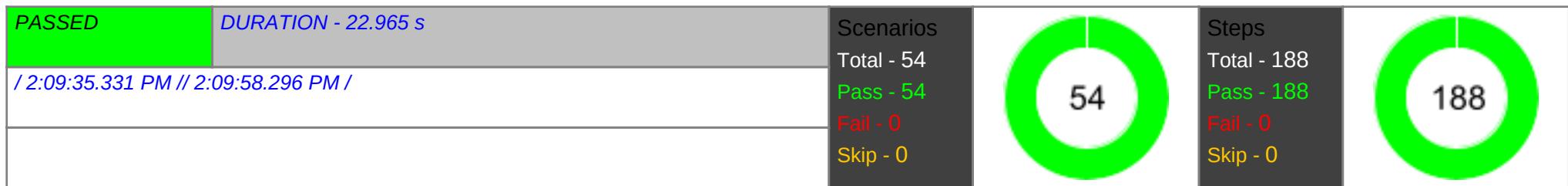
#	Step / Hook Details	Status	Duration
1	Given The user is in a page having an Editor with a Run Button to Test	PASSED	0.121 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.123 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.094 s
4	Then The user should get the error message	PASSED	0.094 s

The user is able to navigate to QueueOp page and click on Practice Questions

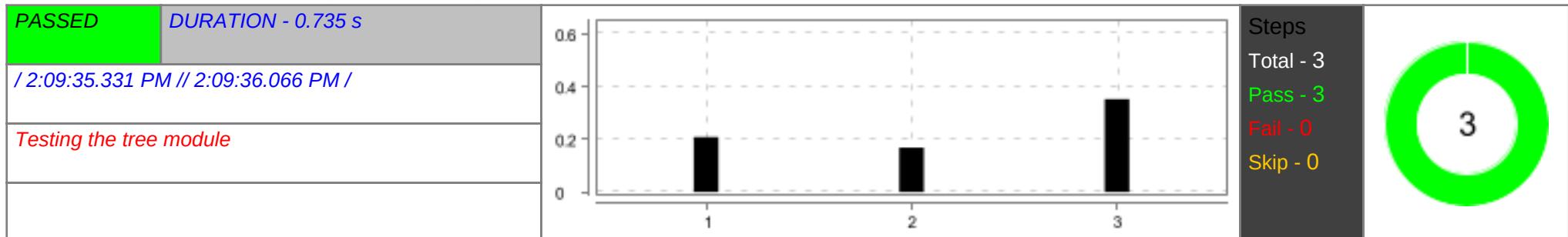


#	Step / Hook Details	Status	Duration
1	Given The user is in the "Queue" page after logged in	PASSED	0.288 s
2	When The user clicks on "Implementation of Queue in Python" link	PASSED	0.183 s
3	When The user clicks on the "Practice Questions" link	PASSED	0.161 s
4	Then The user should be directed to "Practice Questions" Page	PASSED	0.010 s

Testing the tree module

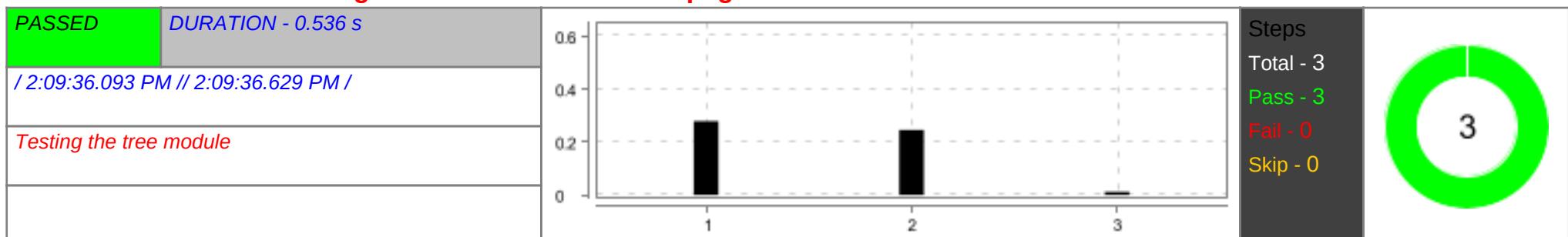


The user is able to signin with registered credential



#	Step / Hook Details	Status	Duration
1	Given The user is in signin page	PASSED	0.209 s
2	When The user enters the valid credentials "Aadhya2@yahoo.com" and "AMMAMMA1"	PASSED	0.169 s
3	Then click login button to verify and page title should be "NumPyNinja"	PASSED	0.353 s

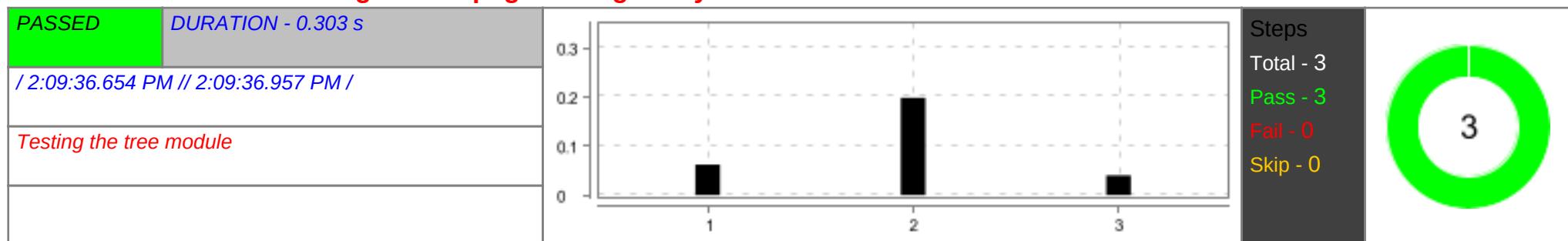
The user is able to navigate to Overview of Trees page



#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.279 s
2	When The user clicks in the "Overview of Trees" link	PASSED	0.246 s

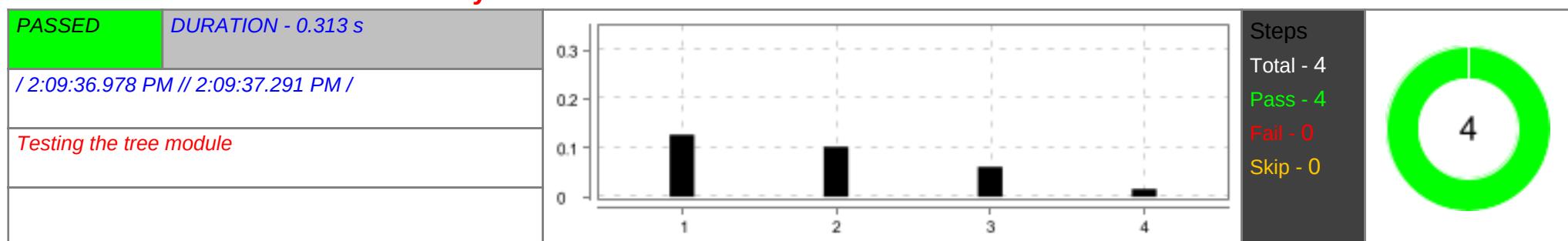
#	Step / Hook Details	Status	Duration
3	Then The user should be directed to "Overview of Trees" Page	PASSED	0.011 s

The user is able to navigate to a page having an tryEditor



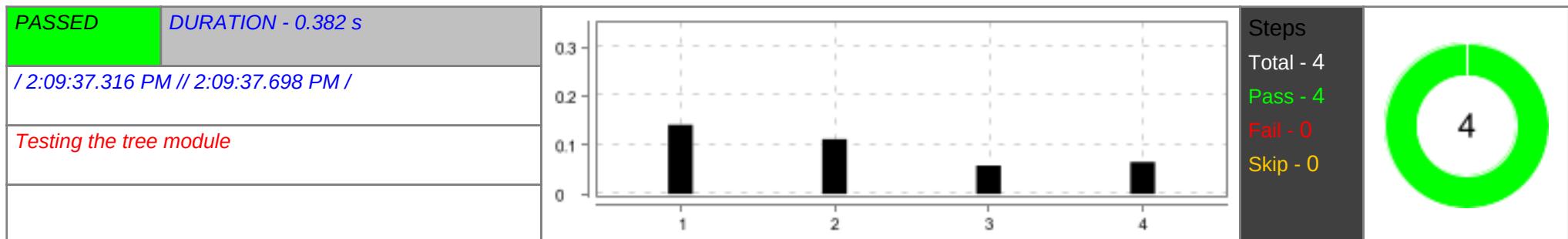
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Overview of Trees" page after logged in	PASSED	0.062 s
2	When The user clicks Try Here button	PASSED	0.198 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.040 s

The user is able to run code in tryEditor



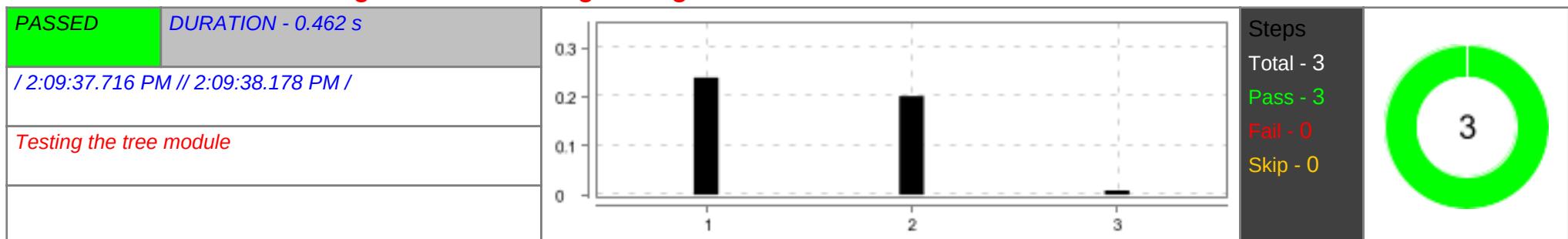
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.127 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.102 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.061 s
4	Then The user should be presented with Run output	PASSED	0.016 s

The user is able to get the error message for invalid syntax



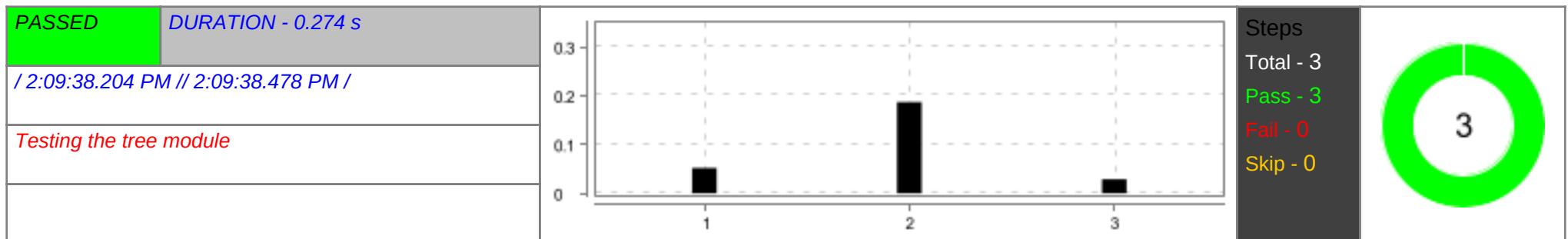
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.141 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.112 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.058 s
4	Then The user should get the error message	PASSED	0.065 s

The user is able to navigate to Terminologies Page



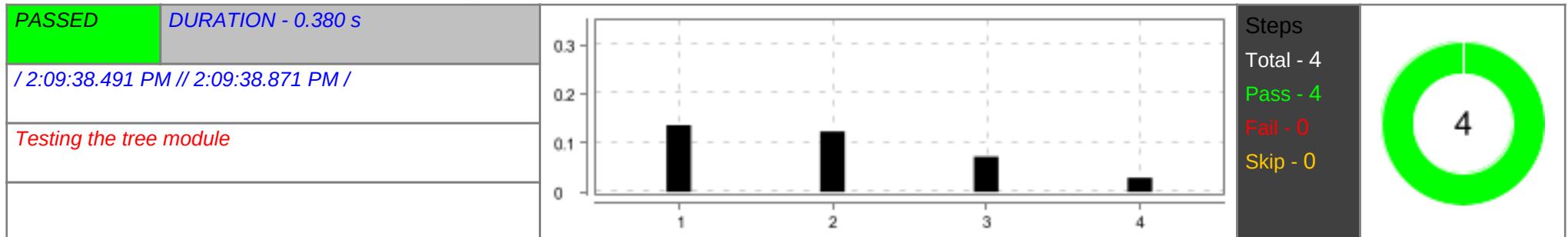
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.239 s
2	When The user clicks in the "Terminologies" link	PASSED	0.201 s
3	Then The user should be directed to "Terminologies" Page	PASSED	0.009 s

The user is able to navigate to Terminologies page having an tryEditor



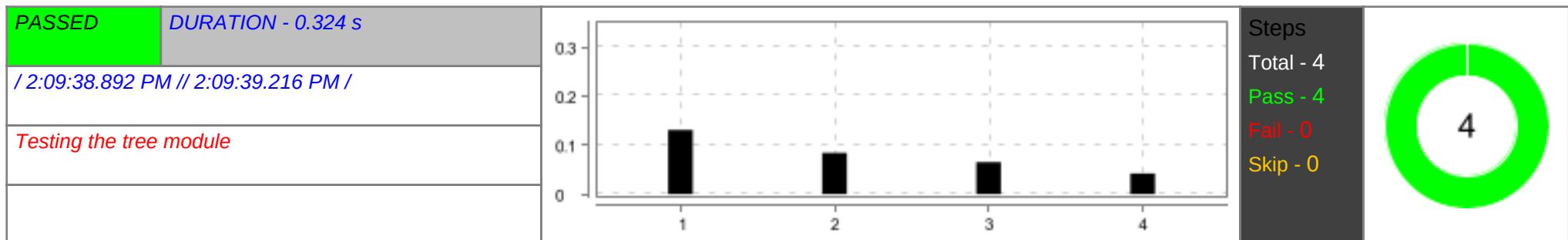
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Terminologies" page after logged in	PASSED	0.052 s
2	When The user clicks Try Here button	PASSED	0.187 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.029 s

The user is able to run code in tryEditor



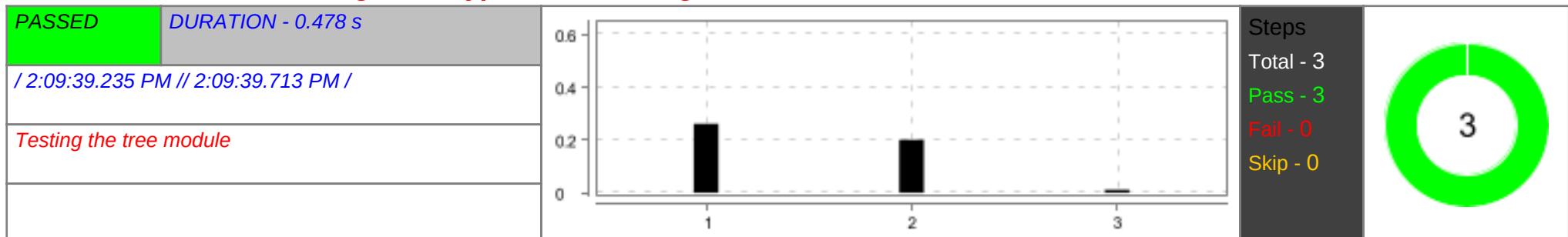
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.136 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.123 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.072 s
4	Then The user should be presented with Run output	PASSED	0.029 s

The user is able to get the error message for invalid syntax



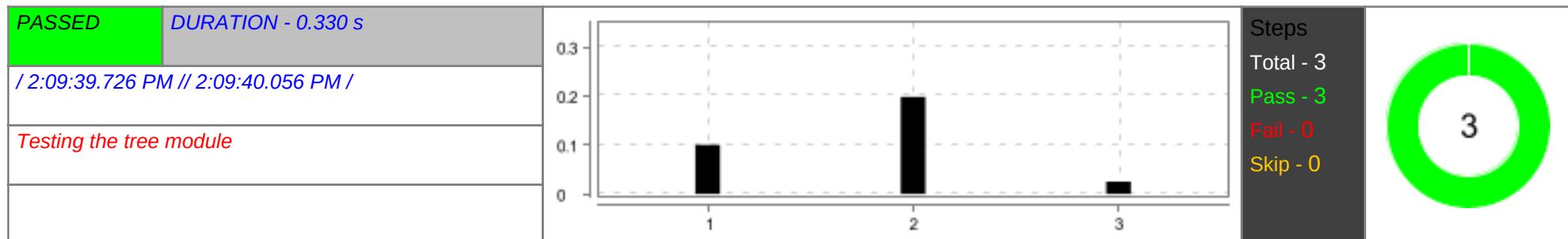
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.131 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.084 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.065 s
4	Then The user should get the error message	PASSED	0.042 s

The user is able to navigate to Types of Trees Page



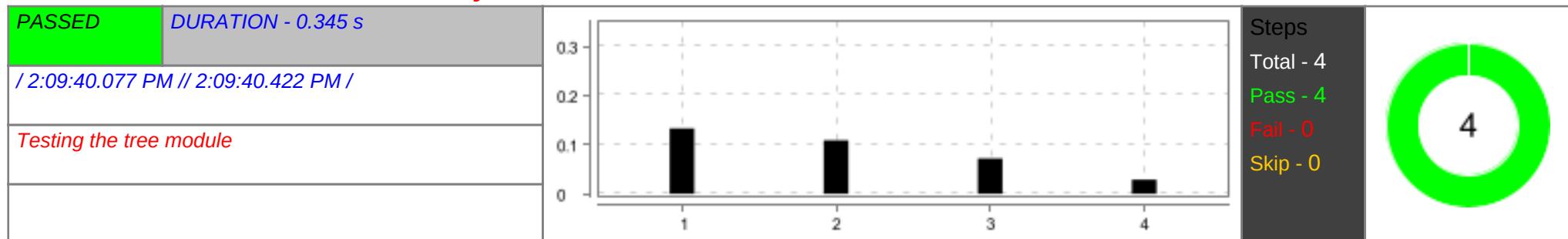
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.262 s
2	When The user clicks in the "Types of Trees" link	PASSED	0.201 s
3	Then The user should be directed to "Types of Trees" Page	PASSED	0.011 s

The user is able to navigate to a page having an tryEditor



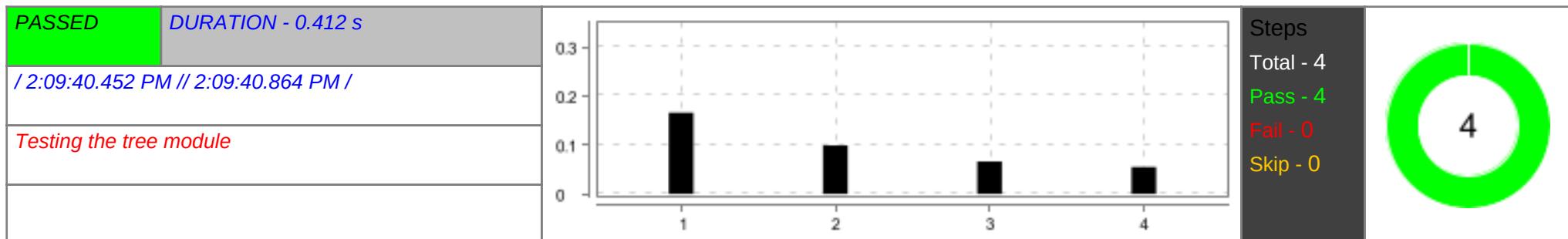
#	Step / Hook Details	Status	Duration
1	Given The user is in the "types of trees" page after logged in	PASSED	0.100 s
2	When The user clicks Try Here button	PASSED	0.198 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.025 s

The user is able to run code in tryEditor



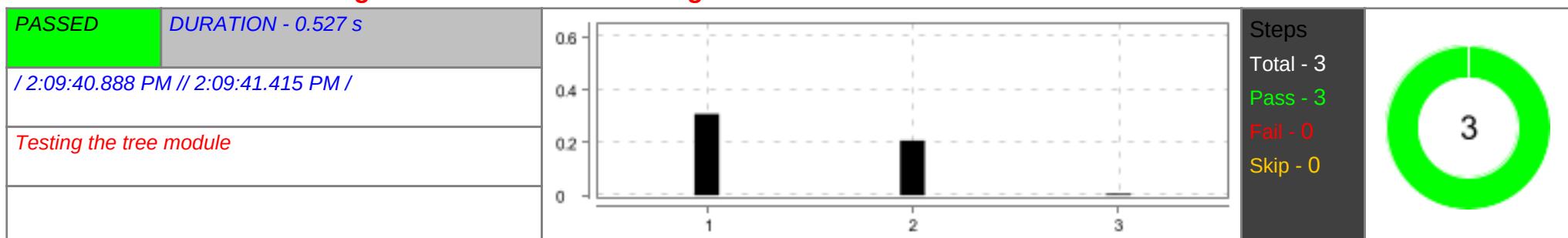
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.133 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.109 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.072 s
4	Then The user should be presented with Run output	PASSED	0.029 s

The user is able to get the error message for invalid syntax



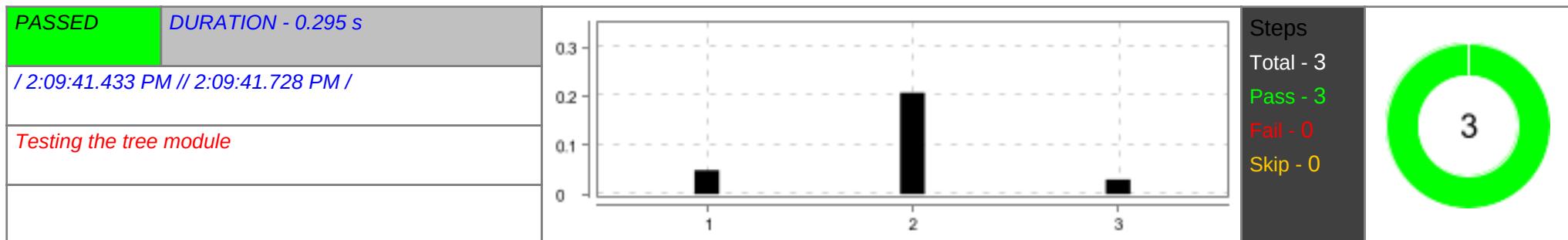
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.166 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.099 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.066 s
4	Then The user should get the error message	PASSED	0.055 s

The user is able to navigate to Tree Traversals Page



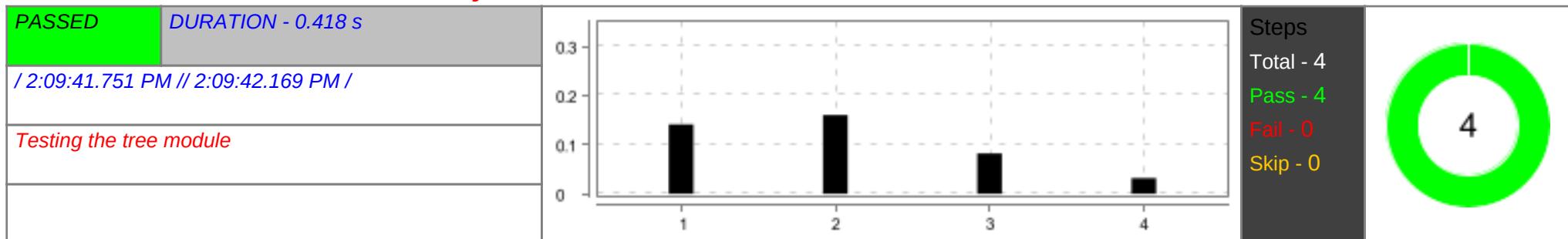
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.309 s
2	When The user clicks in the "Tree Traversals" link	PASSED	0.208 s
3	Then The user should be directed to "Tree Traversals" Page	PASSED	0.006 s

The user is able to navigate to a page having an tryEditor



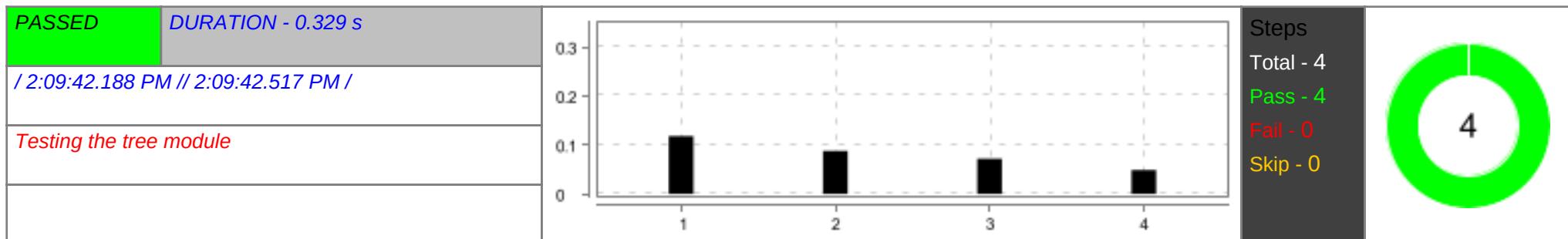
#	Step / Hook Details	Status	Duration
1	Given The user is in the "tree traversals" page after logged in	PASSED	0.049 s
2	When The user clicks Try Here button	PASSED	0.207 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.030 s

The user is able to run code in tryEditor



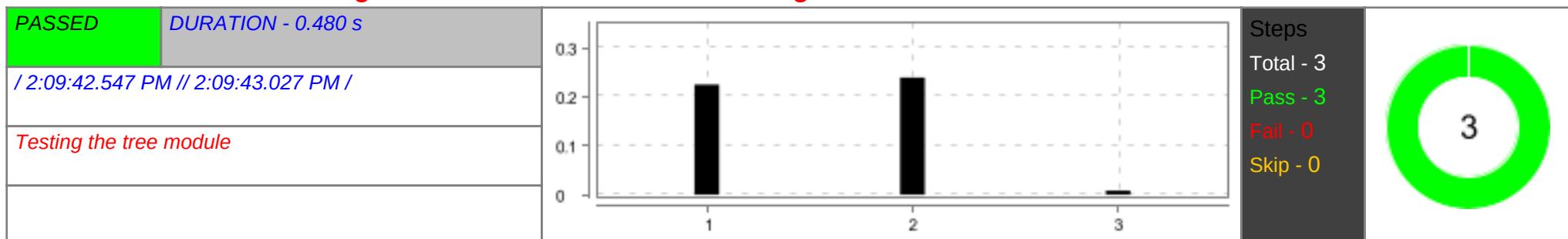
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.141 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.160 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.082 s
4	Then The user should be presented with Run output	PASSED	0.032 s

The user is able to get the error message for invalid syntax



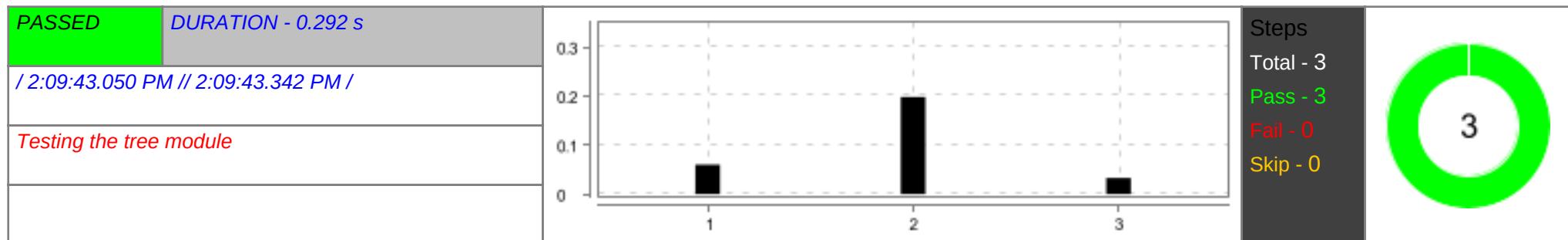
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.118 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.088 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.072 s
4	Then The user should get the error message	PASSED	0.049 s

The user is able to navigate to "Traversals illustration" Page



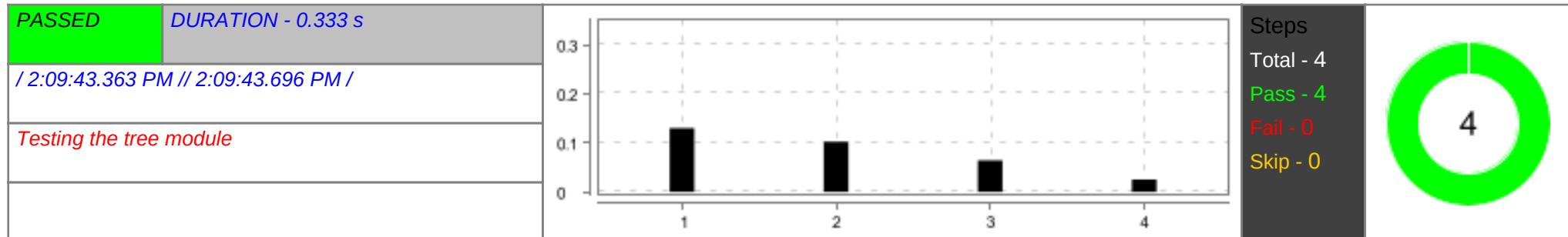
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.225 s
2	When The user clicks in the "Traversals-Illustration" link	PASSED	0.239 s
3	Then The user should be directed to "Traversals-Illustration" Page	PASSED	0.008 s

The user is able to navigate to a Page having an tryEditor



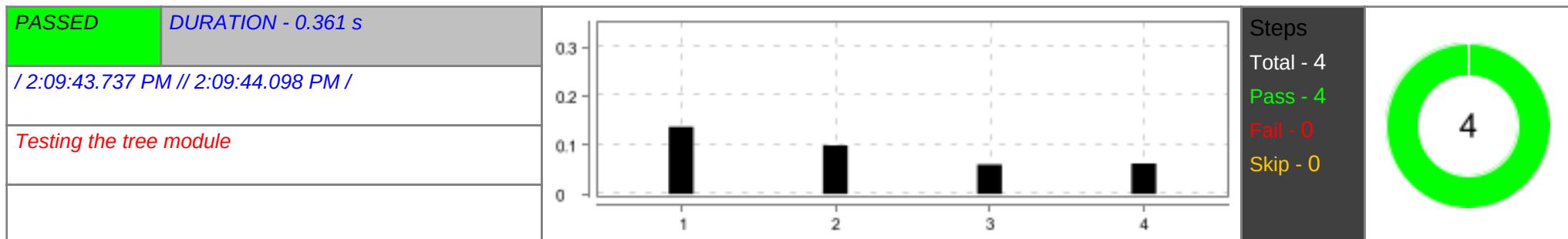
#	Step / Hook Details	Status	Duration
1	Given The user is in the "traversals illustration" page after logged in	PASSED	0.060 s
2	When The user clicks Try Here button	PASSED	0.198 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.033 s

The user is able to run code in tryEditor



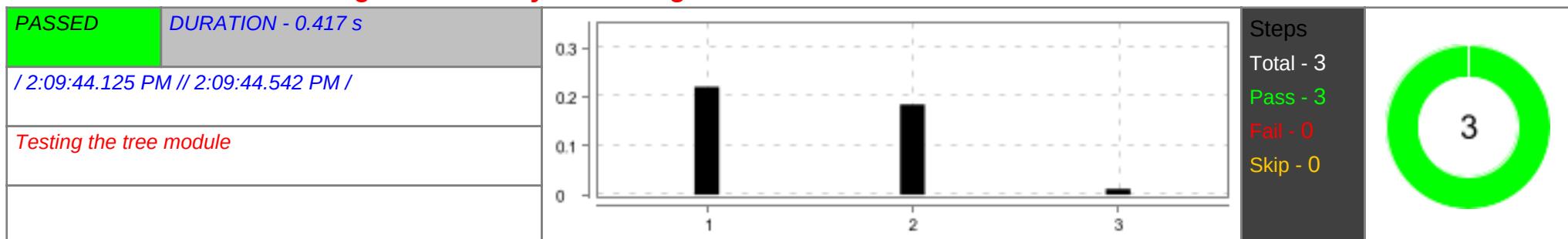
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.130 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.102 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.064 s
4	Then The user should be presented with Run output	PASSED	0.025 s

The user is able to get the error message for invalid syntax



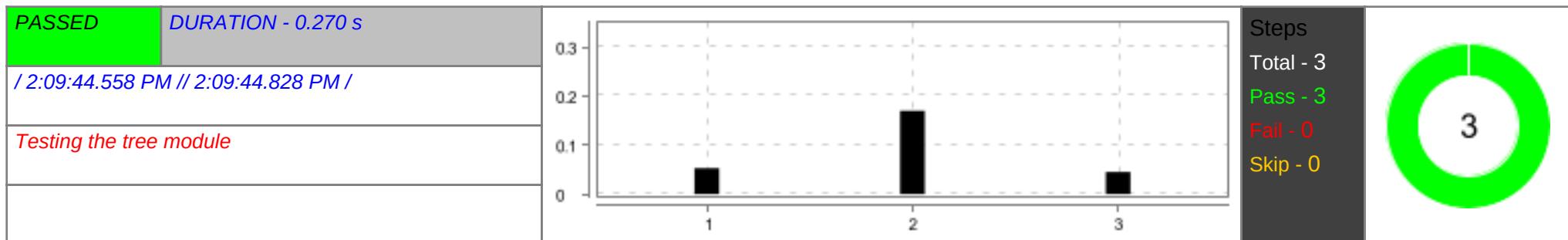
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.137 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.099 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.060 s
4	Then The user should get the error message	PASSED	0.062 s

The user is able to navigate to "Binary trees" Page



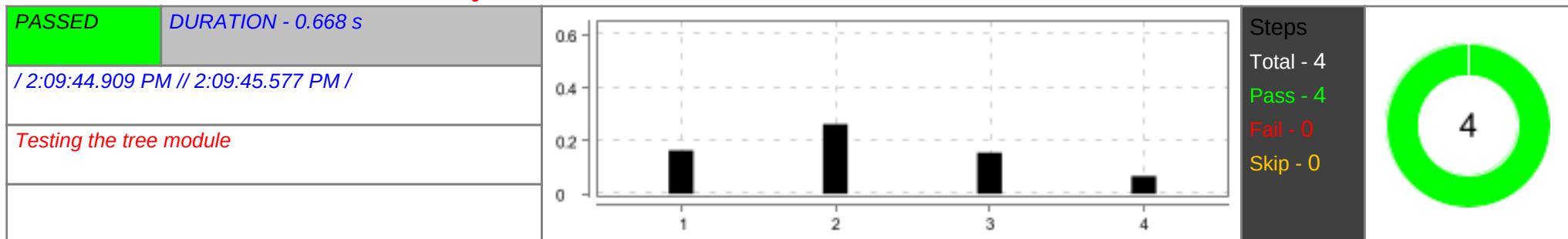
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.220 s
2	When The user clicks in the "Binary Trees" link	PASSED	0.184 s
3	Then The user should be directed to "Binary Trees" Page	PASSED	0.012 s

The user is able to navigate to a page having an tryEditor



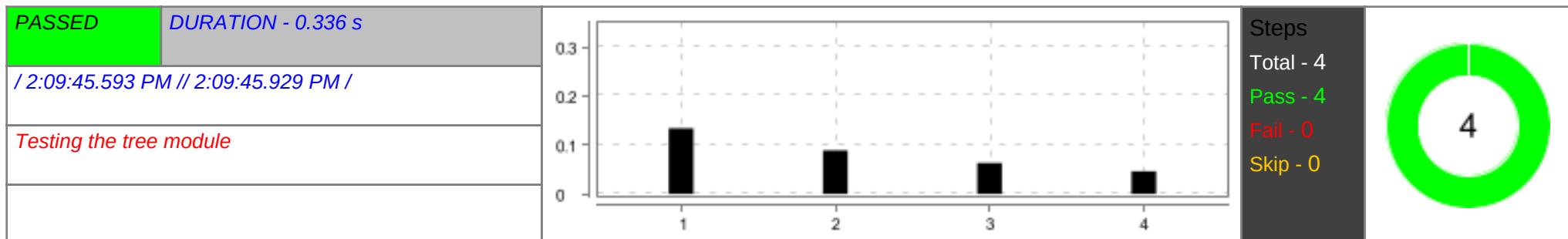
#	Step / Hook Details	Status	Duration
1	Given The user is in the "binary trees" page after logged in	PASSED	0.053 s
2	When The user clicks Try Here button	PASSED	0.170 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.045 s

The user is able to run code in tryEditor



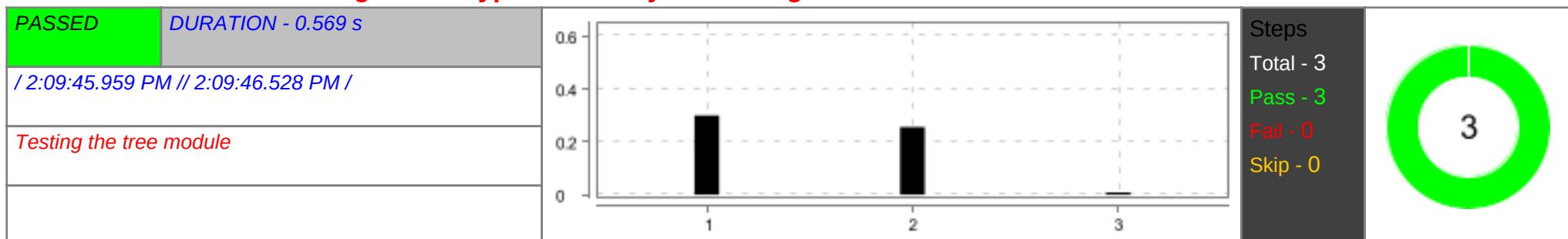
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.164 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.263 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.155 s
4	Then The user should be presented with Run output	PASSED	0.067 s

The user is able to get the error message for invalid syntax



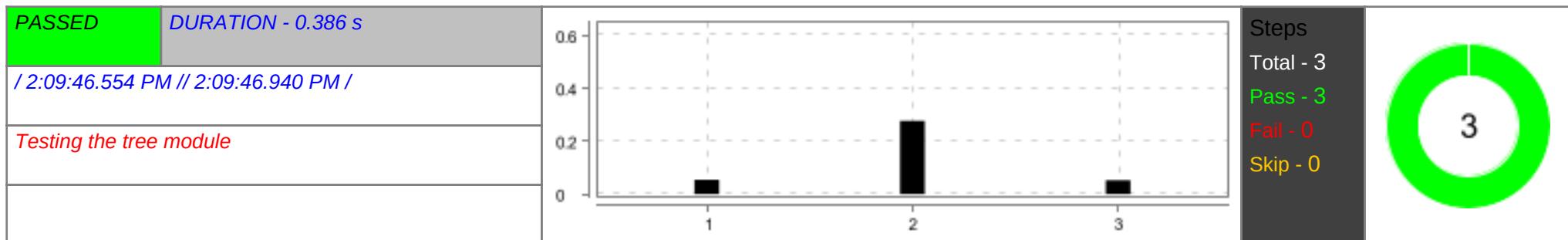
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.134 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.089 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.063 s
4	Then The user should get the error message	PASSED	0.046 s

The user is able to navigate to "Types of Binary trees" Page



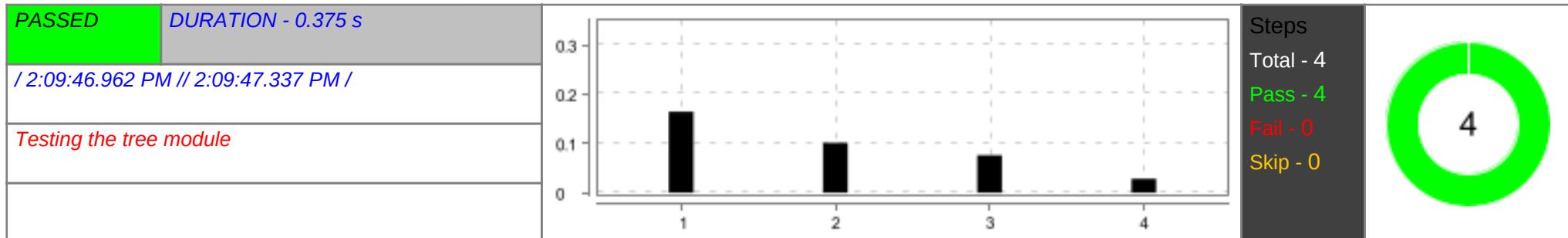
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.300 s
2	When The user clicks in the "Types of Binary Trees" link	PASSED	0.256 s
3	Then The user should be directed to "Types of Binary Trees" Page	PASSED	0.009 s

The user is able to navigate to a page having an tryEditor



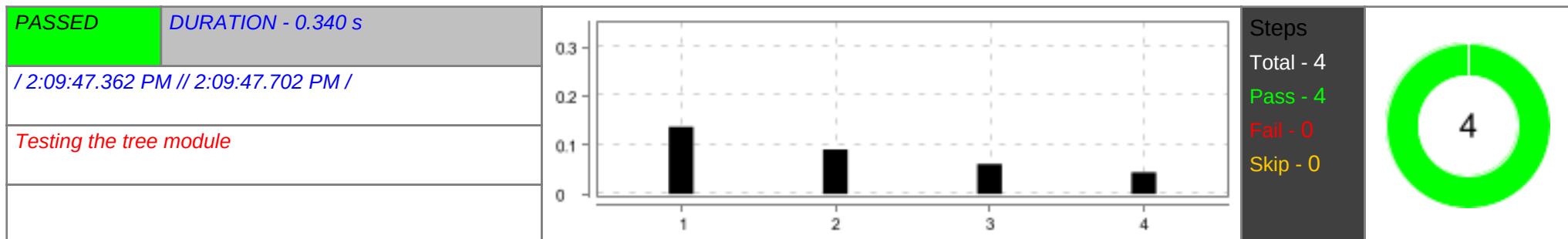
#	Step / Hook Details	Status	Duration
1	Given The user is in the "types of binary trees" page after logged in	PASSED	0.054 s
2	When The user clicks Try Here button	PASSED	0.277 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.052 s

The user is able to run code in tryEditor



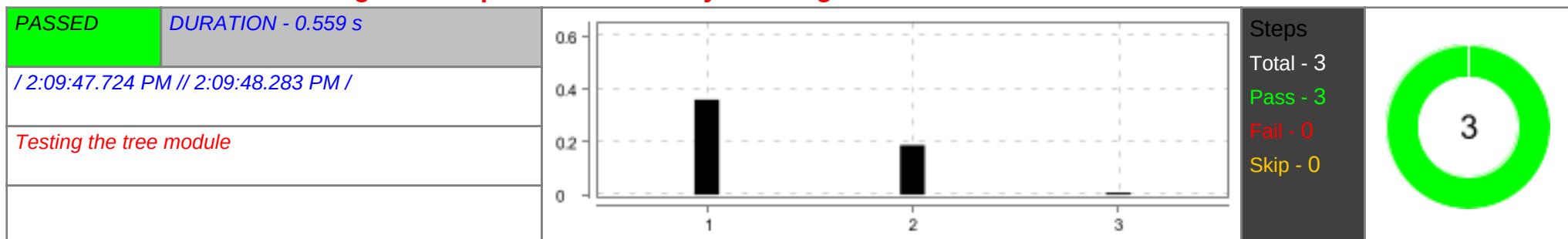
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.164 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.101 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.076 s
4	Then The user should be presented with Run output	PASSED	0.028 s

The user is able to get the error message for invalid syntax



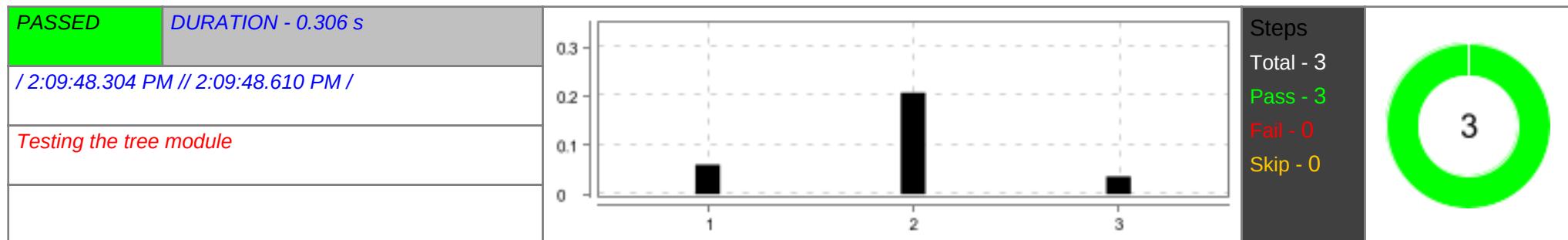
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.137 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.091 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.061 s
4	Then The user should get the error message	PASSED	0.044 s

The user is able to navigate to Implementation in Python Page



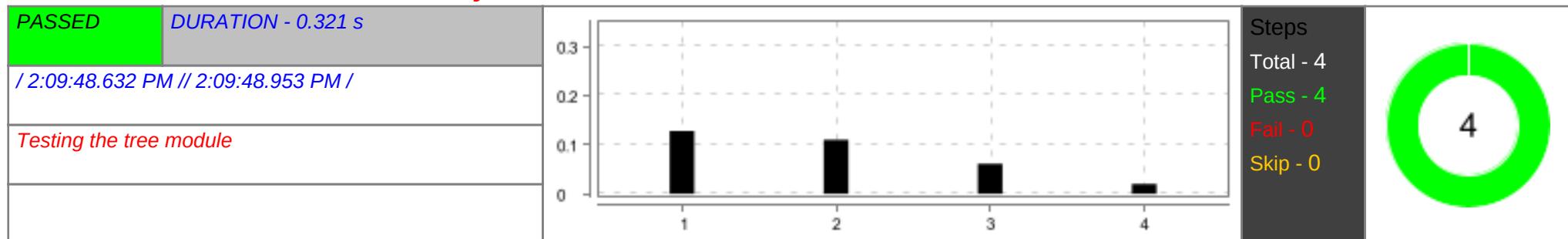
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.360 s
2	When The user clicks in the "Implementation in Python" link	PASSED	0.188 s
3	Then The user should be directed to "Implementation in Python" Page	PASSED	0.008 s

The user is able to navigate to a page having an tryEditor



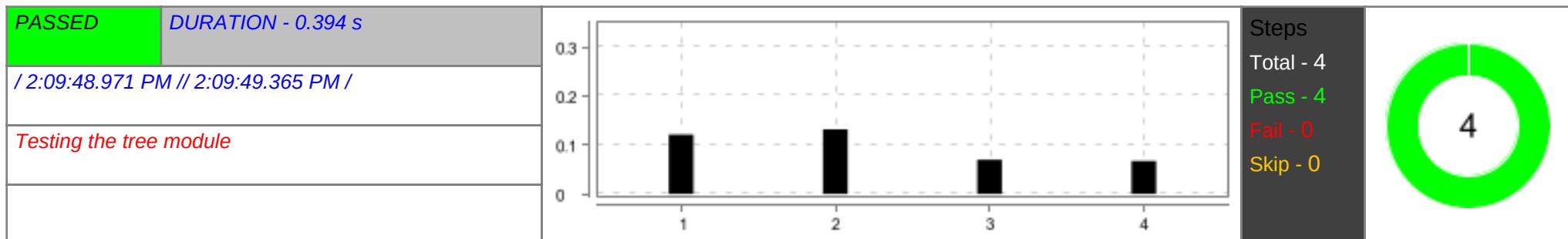
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Implementation in Python" page after logged in	PASSED	0.060 s
2	When The user clicks Try Here button	PASSED	0.207 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.036 s

The user is able to run code in tryEditor



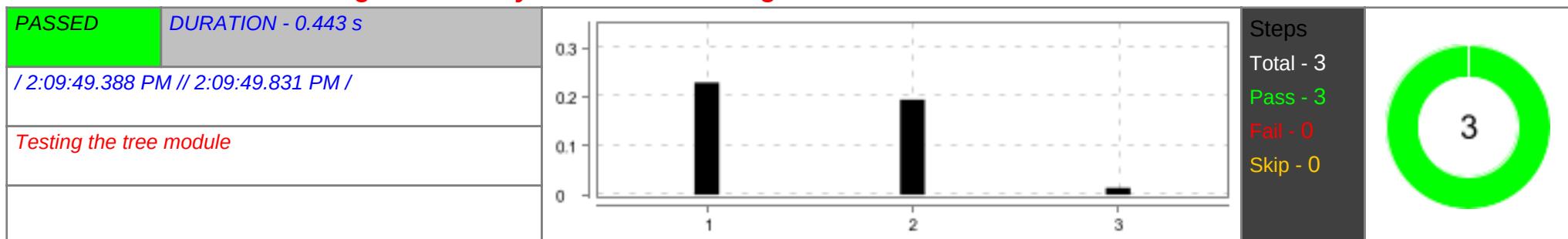
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.128 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.110 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.061 s
4	Then The user should be presented with Run output	PASSED	0.020 s

The user is able to get the error message for invalid syntax



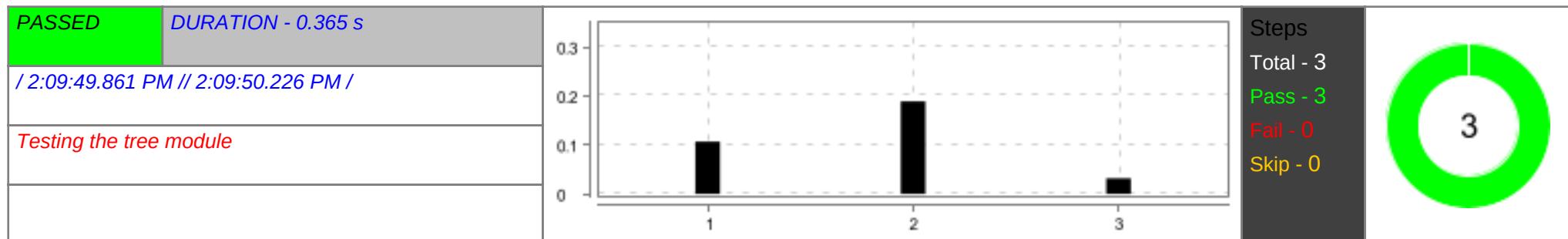
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.121 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.132 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.070 s
4	Then The user should get the error message	PASSED	0.067 s

The user is able to navigate to binary tree traversals Page



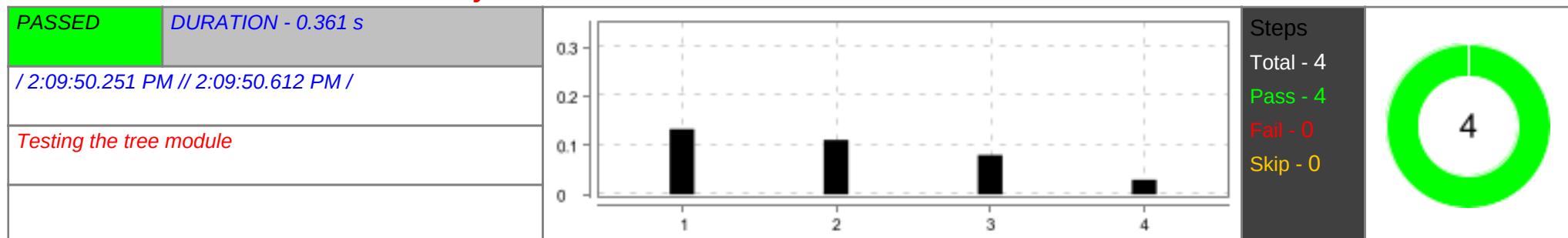
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.229 s
2	When The user clicks in the "Binary Tree Traversals" link	PASSED	0.194 s
3	Then The user should be directed to "Binary Tree Traversals" Page	PASSED	0.014 s

The user is able to navigate to a page having an tryEditor



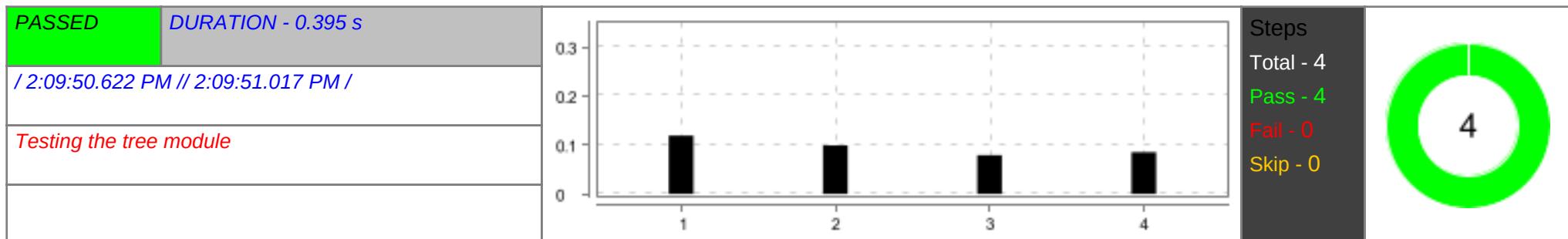
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Binary Tree Traversals" page after logged in	PASSED	0.107 s
2	When The user clicks Try Here button	PASSED	0.189 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.032 s

The user is able to run code in tryEditor



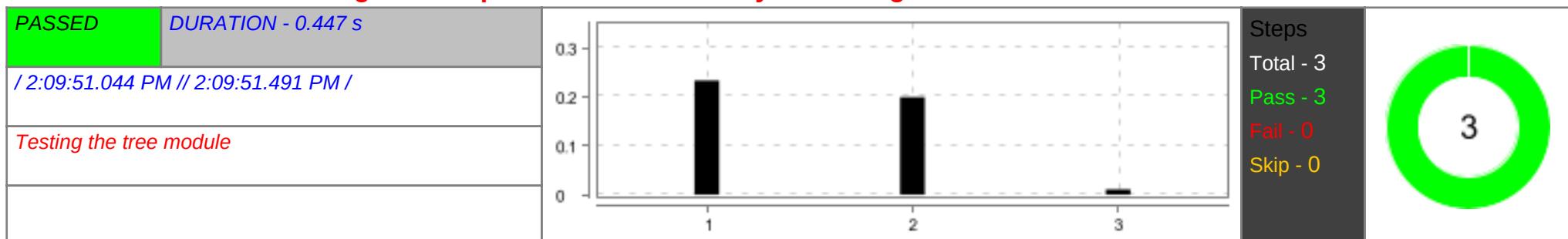
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.133 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.111 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.080 s
4	Then The user should be presented with Run output	PASSED	0.030 s

The user is able to get the error message for invalid syntax



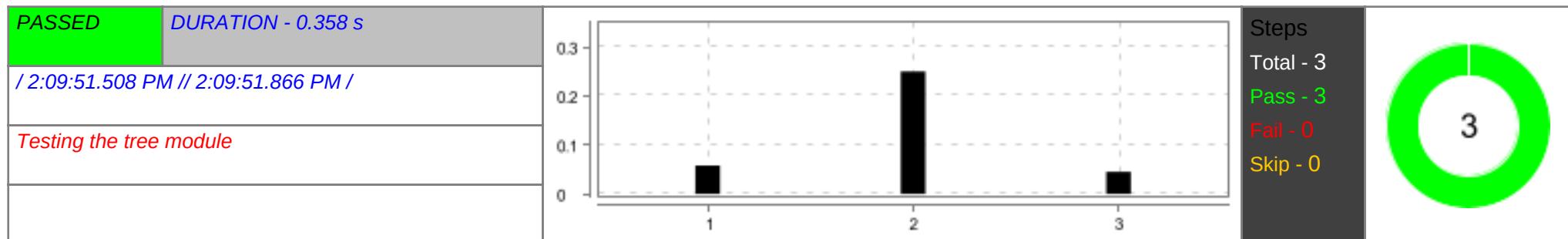
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.119 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.099 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.079 s
4	Then The user should get the error message	PASSED	0.085 s

The user is able to navigate to Implementation of Binary Trees Page



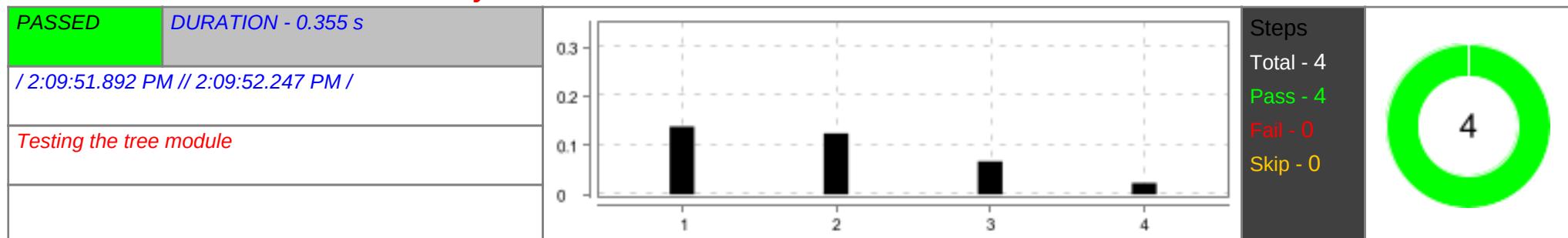
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.233 s
2	When The user clicks in the "Implementation of Binary Trees" link	PASSED	0.199 s
3	Then The user should be directed to "Implementation of Binary Trees" Page	PASSED	0.011 s

The user is able to navigate to a page having an tryEditor



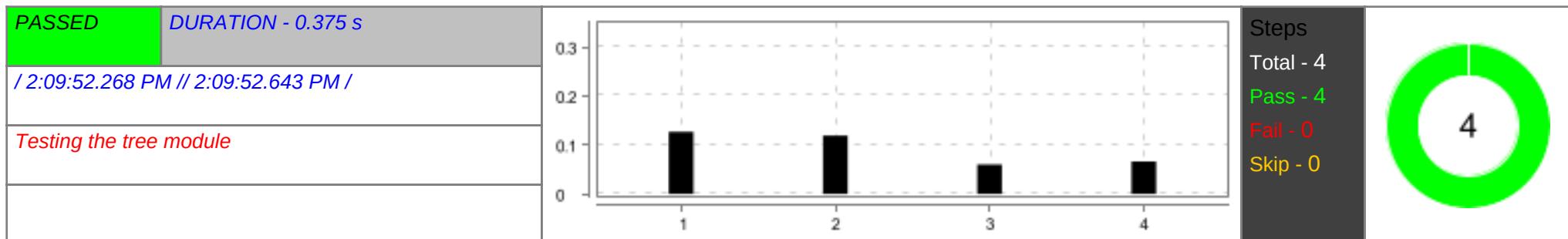
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Implementation of Binary Trees" page after logged in	PASSED	0.058 s
2	When The user clicks Try Here button	PASSED	0.250 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.045 s

The user is able to run code in tryEditor



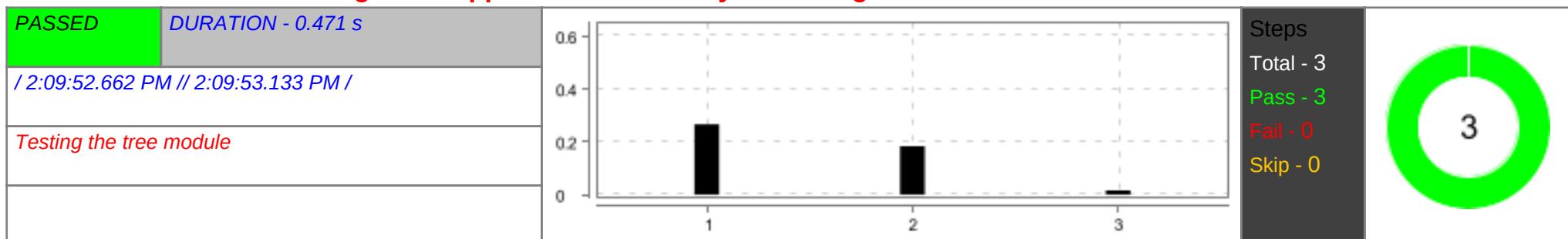
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.138 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.124 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.067 s
4	Then The user should be presented with Run output	PASSED	0.023 s

The user is able to get the error message for invalid syntax



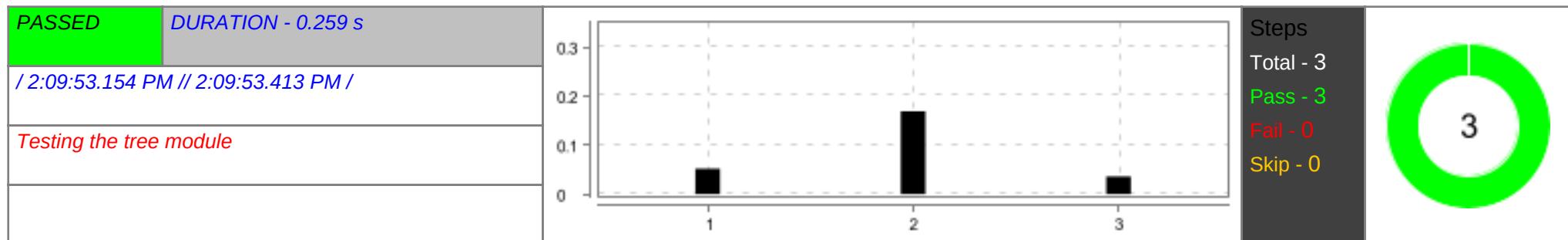
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.127 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.119 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.060 s
4	Then The user should get the error message	PASSED	0.066 s

The user is able to navigate to Applications of Binary Trees Page



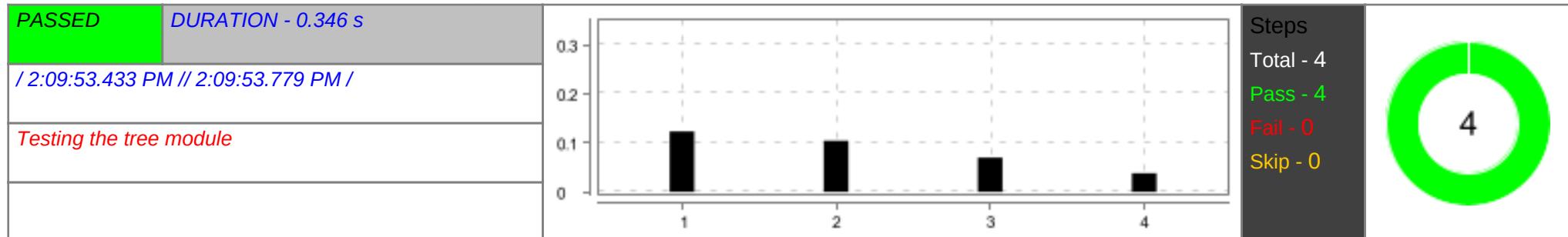
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.267 s
2	When The user clicks in the "Applications of Binary trees" link	PASSED	0.184 s
3	Then The user should be directed to "Applications of Binary trees" Page	PASSED	0.016 s

The user is able to navigate to a page having an tryEditor



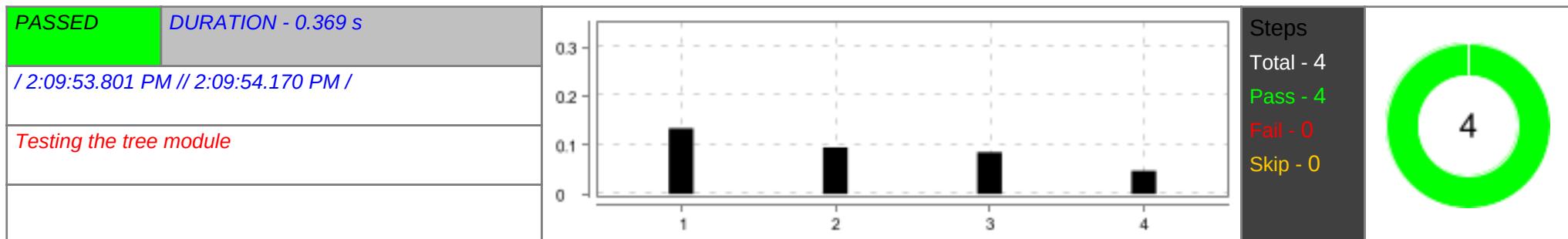
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Applications of Binary Trees" page after logged in	PASSED	0.052 s
2	When The user clicks Try Here button	PASSED	0.169 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.036 s

The user is able to run code in tryEditor



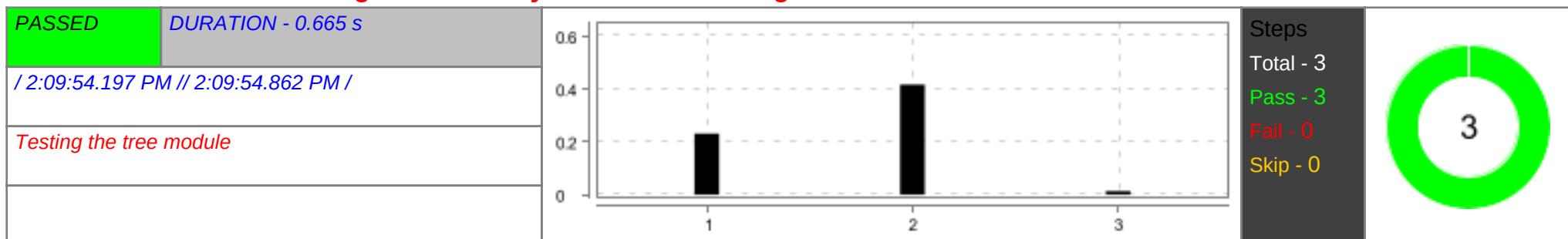
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.123 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.104 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.070 s
4	Then The user should be presented with Run output	PASSED	0.038 s

The user is able to get the error message for invalid syntax



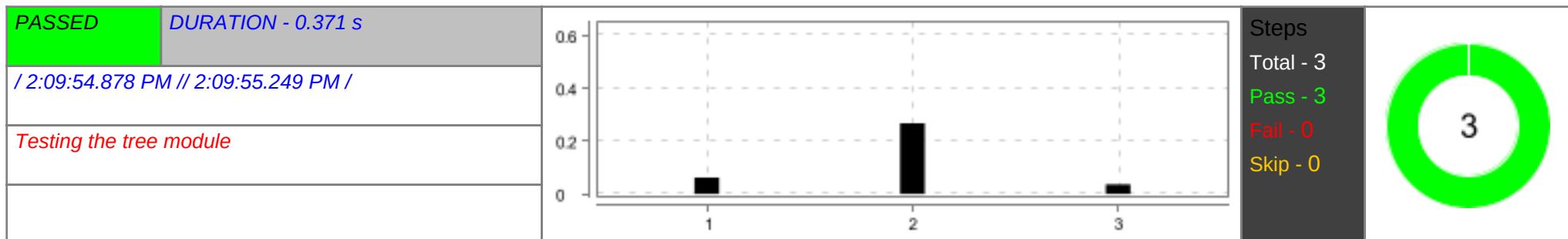
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.134 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.095 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.085 s
4	Then The user should get the error message	PASSED	0.047 s

The user is able to navigate to "Binary Search Trees" Page



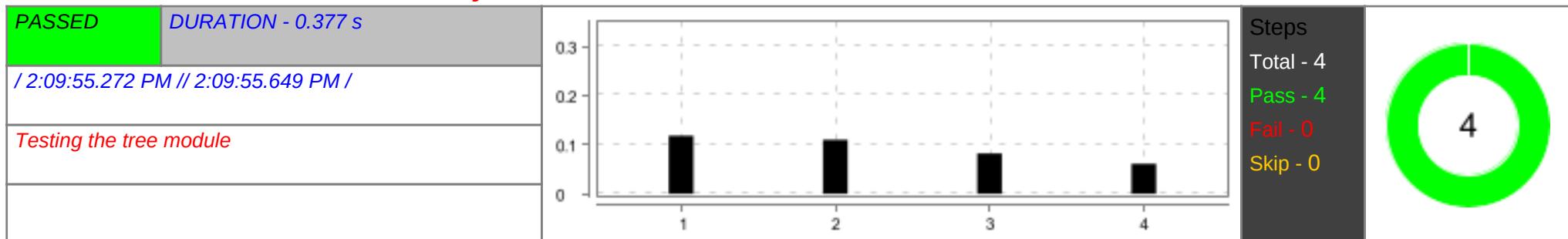
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.232 s
2	When The user clicks in the "Binary Search Trees" link	PASSED	0.417 s
3	Then The user should be directed to "Binary Search Trees" Page	PASSED	0.013 s

The user is able to navigate to a page having an tryEditor



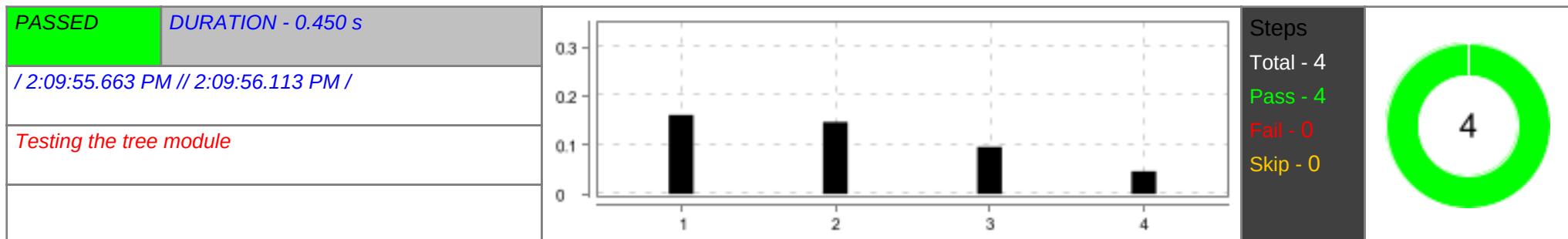
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Binary Search Trees" page after logged in	PASSED	0.062 s
2	When The user clicks Try Here button	PASSED	0.268 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.036 s

The user is able to run code in tryEditor



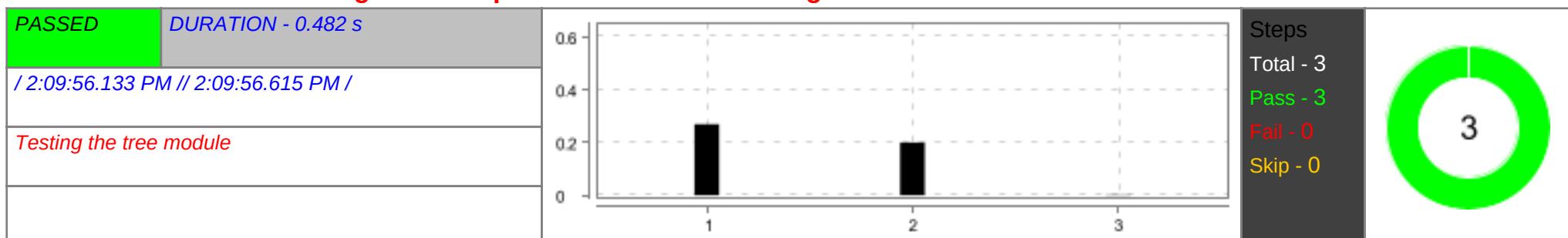
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.118 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.110 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.082 s
4	Then The user should be presented with Run output	PASSED	0.061 s

The user is able to get the error message for invalid syntax



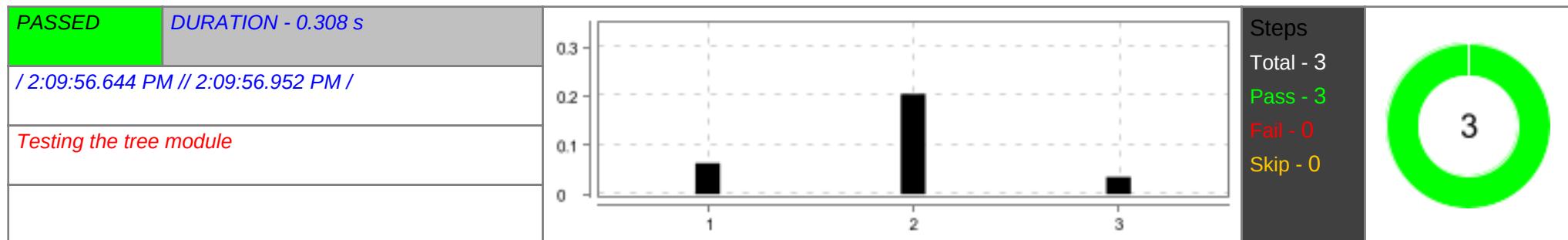
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.161 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.147 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.096 s
4	Then The user should get the error message	PASSED	0.046 s

The user is able to navigate to "Implementation of BST" Page



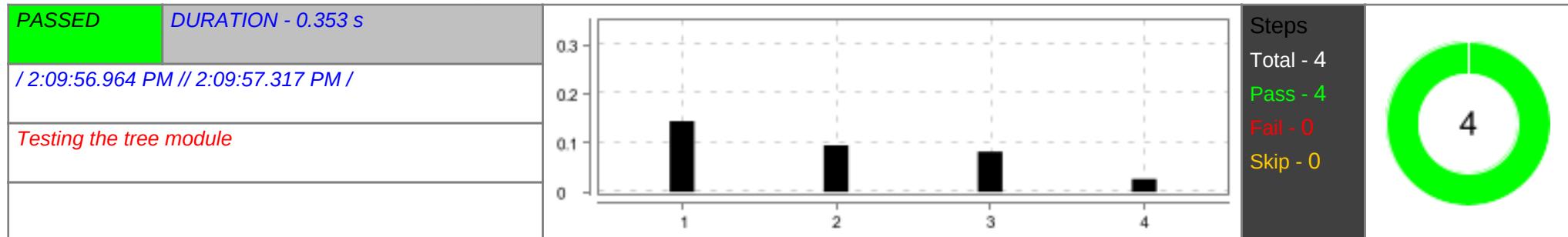
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.270 s
2	When The user clicks in the "Implementation Of BST" link	PASSED	0.200 s
3	Then The user should be directed to "Implementation Of BST" Page	PASSED	0.002 s

The user is able to navigate to a page having an tryEditor



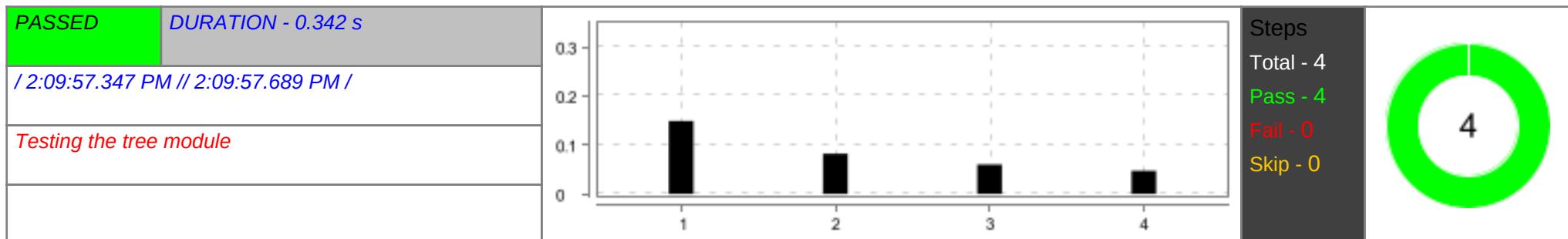
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Implementation Of BST" page after logged in	PASSED	0.063 s
2	When The user clicks Try Here button	PASSED	0.204 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.035 s

The user is able to run code in tryEditor



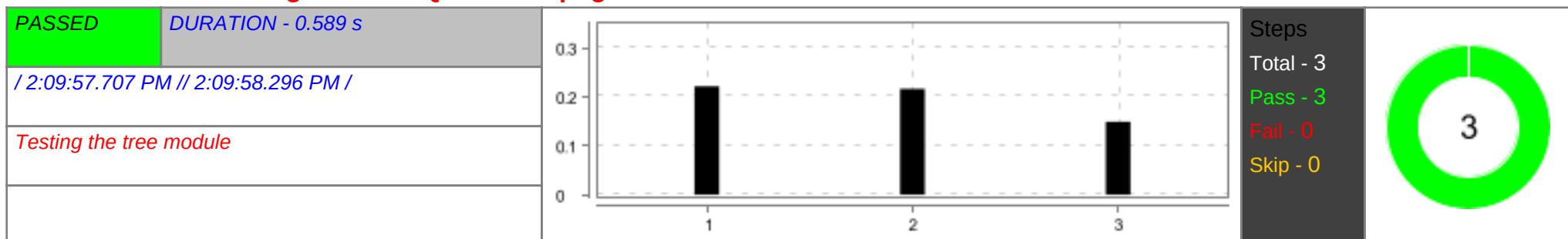
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.144 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.095 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.082 s
4	Then The user should be presented with Run output	PASSED	0.026 s

The user is able to get the error message for invalid syntax



#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.149 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.082 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.060 s
4	Then The user should get the error message	PASSED	0.047 s

The user validating Practice Questions page

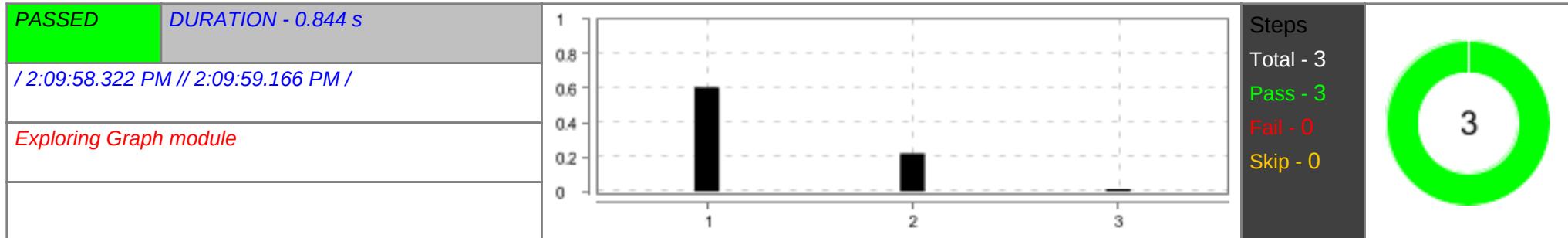


#	Step / Hook Details	Status	Duration
1	Given The user is in the "Tree" page after logged in	PASSED	0.221 s
2	When The user clicks in the "Overview of Trees" link	PASSED	0.216 s
3	Then The user should be directed to "Practice Questions" of tree Page	PASSED	0.149 s

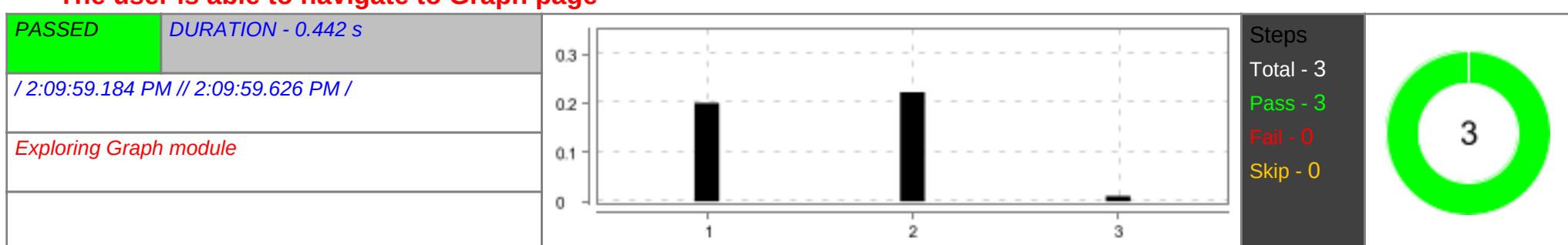
Exploring Graph module



User navigated to "Graph" page



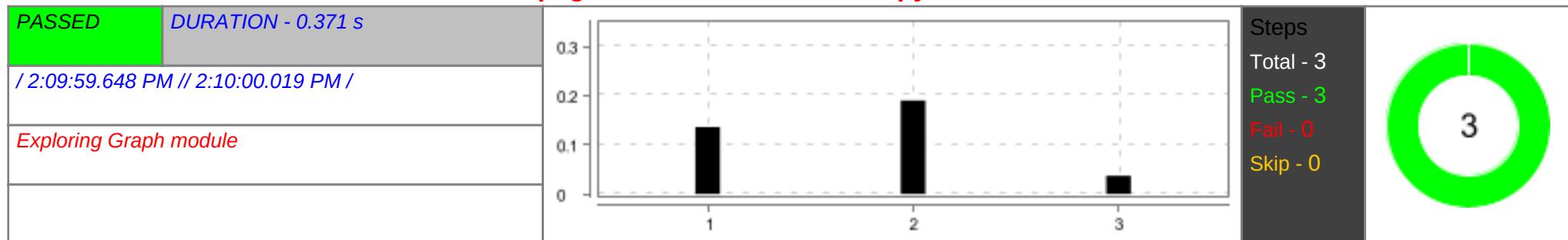
The user is able to navigate to Graph page



#	Step / Hook Details	Status	Duration
1	Given The user is in the "Graph" page after logged in	PASSED	0.200 s
2	When The user clicks "Graph" sub link of Graph Page	PASSED	0.222 s

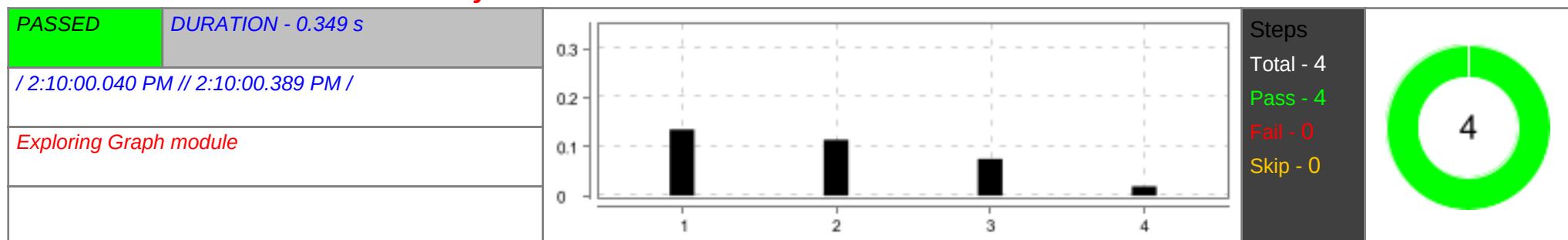
#	Step / Hook Details	Status	Duration
3	Then The user should be directed to "Graph" of Graph Page	PASSED	0.011 s

The user should be directed to editor page with run button to test python code



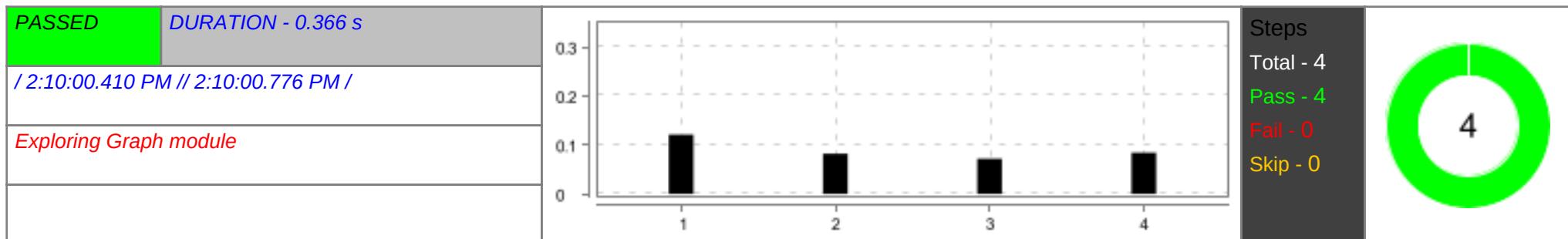
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Graph" sub link of Graph page	PASSED	0.136 s
2	When The user clicks Try Here button	PASSED	0.190 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.037 s

The user is able to run code in tryEditor



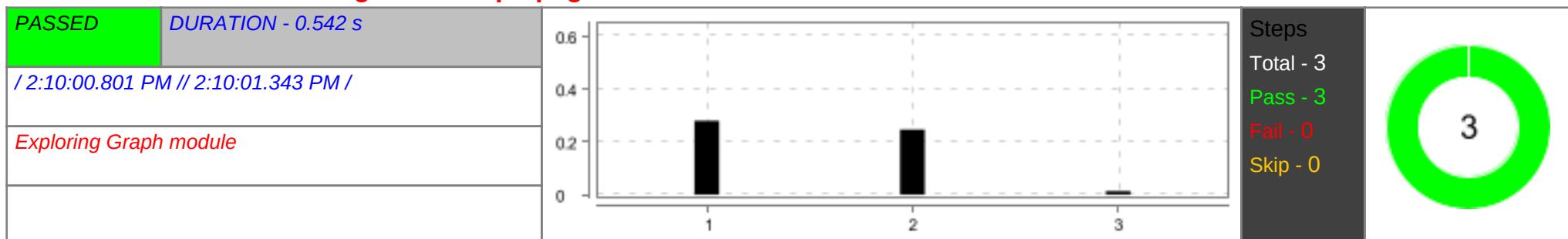
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.135 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.114 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.075 s
4	Then The user should be presented with Run output	PASSED	0.019 s

The user is able to get the error message for invalid syntax



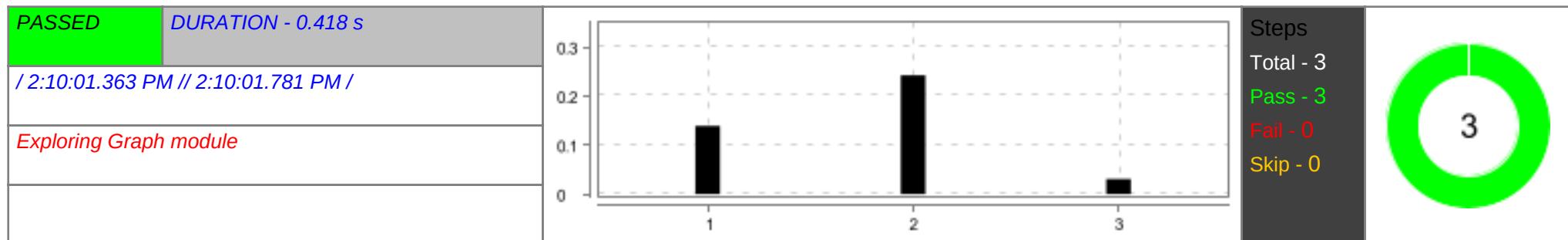
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.121 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.082 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.072 s
4	Then The user should get the error message	PASSED	0.084 s

The user is able to navigate to Graph page



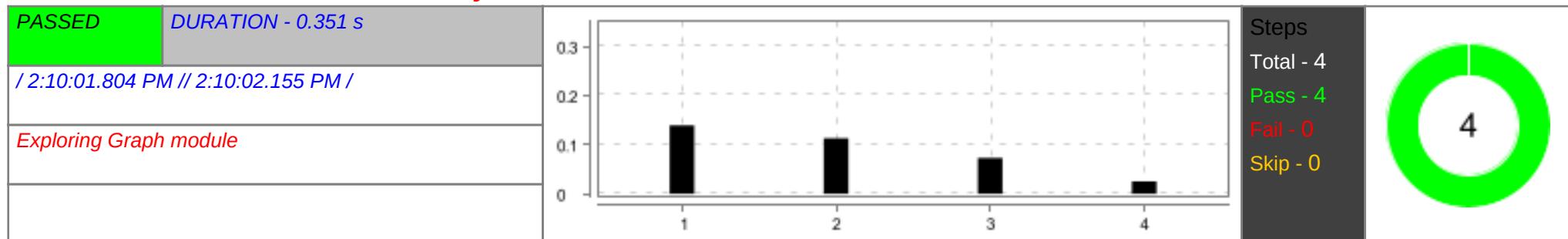
#	Step / Hook Details	Status	Duration
1	Given The user is in the "Graph" page after logged in	PASSED	0.280 s
2	When The user clicks "Graph Representations" sub link of Graph Page	PASSED	0.247 s
3	Then The user should be directed to "Graph Representations" of Graph Page	PASSED	0.013 s

User navigated to tryEditor page with Run button from Graph page



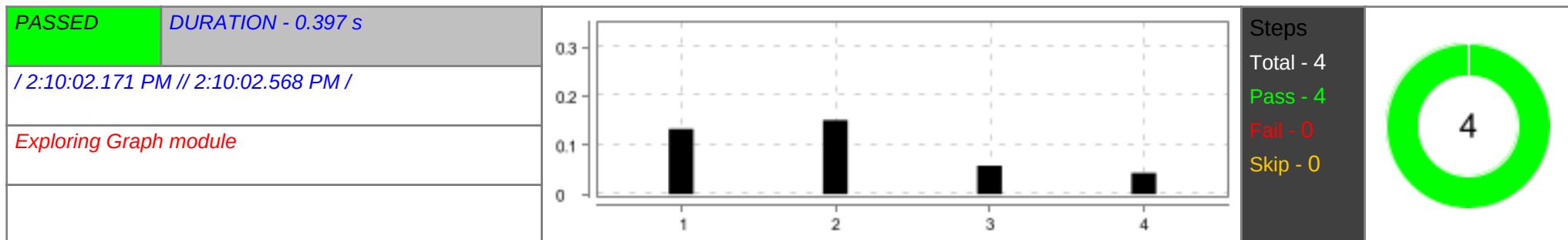
#	Step / Hook Details	Status	Duration
1	Given The user is on the "Graph Representations" sub link of Graph page	PASSED	0.139 s
2	When The user clicks Try Here button	PASSED	0.242 s
3	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.031 s

The user is able to run code in tryEditor



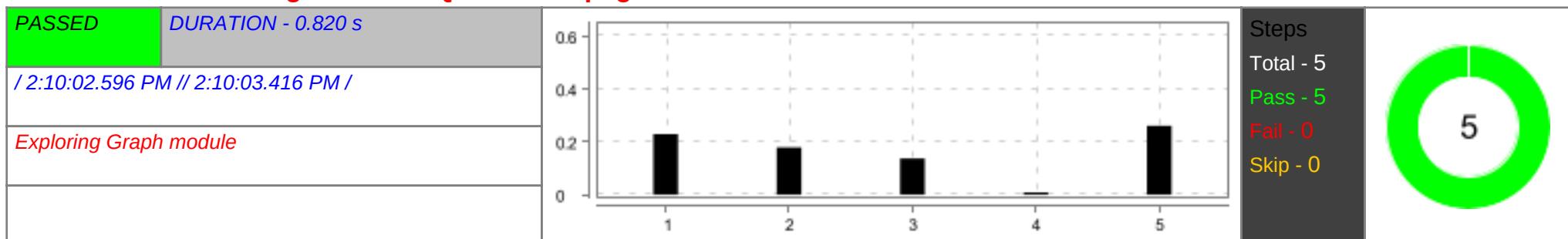
#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.139 s
2	When The user gets input from sheet "pythonCode" and 0	PASSED	0.113 s
3	And The user clicks on Run button after Entering valid python code in stack tryEditor	PASSED	0.073 s
4	Then The user should be presented with Run output	PASSED	0.025 s

The user is able to get the error message for invalid syntax



#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack page after having an tryEditor with a Run button to test	PASSED	0.133 s
2	When The user gets invalid input from sheet "pythonCode" and 1	PASSED	0.151 s
3	And The user clicks on Run button after Entering invalid python code in stack tryEditor	PASSED	0.058 s
4	Then The user should get the error message	PASSED	0.043 s

The user validating "Practice Questions" page



#	Step / Hook Details	Status	Duration
1	Given The user is in the "Graph" page after logged in	PASSED	0.230 s
2	When The user clicks "Graph Representations" sub link of Graph Page	PASSED	0.179 s
3	And The user clicks on the "Practice Questions" link	PASSED	0.137 s
4	Then The user should be directed to "Practice Questions" Page	PASSED	0.009 s
5	And The user clicks Sign Out button	PASSED	0.261 s