

Cucumber Report

Mar 27, 2025, 12:14:34 AM

Start : Mar 27, 12:10:30.948 AM

End : Mar 27, 12:14:33.784 AM

Duration : 4 m 2.836 s

Features

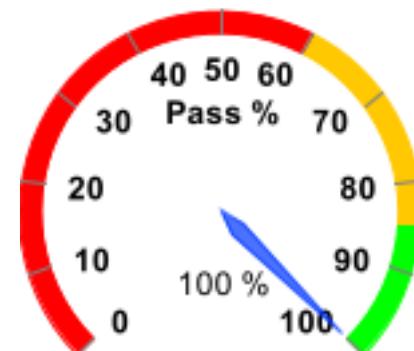
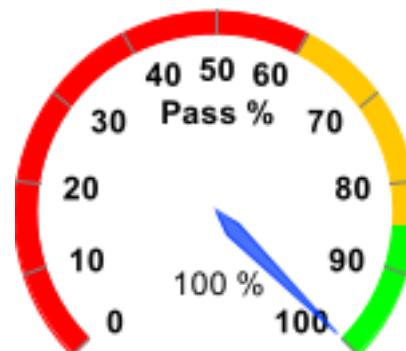
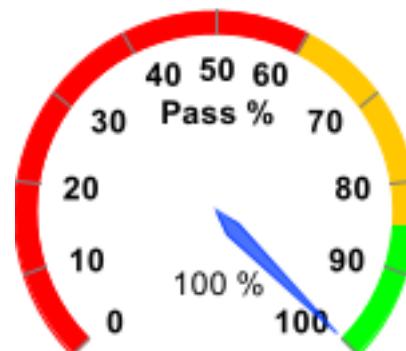
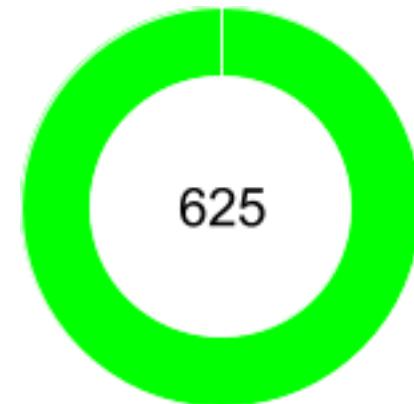
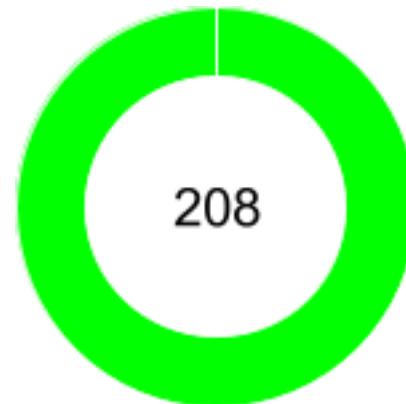
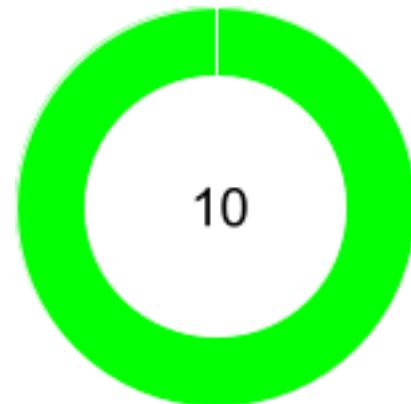
PASSED - 10
FAILED - 0
SKIPPED - 0

Scenarios

PASSED - 208
FAILED - 0
SKIPPED - 0

Steps

PASSED - 625
FAILED - 0
SKIPPED - 0



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>User Registration</u>	3.705 s	4	4	0	0	12	12	0	0
<u>Sign In and Sign Out in dsAlgo Portal</u>	3.657 s	8	8	0	0	24	24	0	0
<u>Home and DS Algo Portal Navigation and Functionality</u>	2.043 s	3	3	0	0	9	9	0	0
<u>Data Structures - Introduction Navigation</u>	9.402 s	8	8	0	0	24	24	0	0
<u>Array Navigation</u>	23.815 s	28	28	0	0	84	84	0	0
<u>Linked List Navigation</u>	46.062 s	33	33	0	0	99	99	0	0
<u>Stack DataStructure</u>	21.600 s	18	18	0	0	54	54	0	0
<u>Queue DataStructure</u>	20.141 s	23	23	0	0	69	69	0	0
<u>Tree Datastructure</u>	1 m 36.697 s	69	69	0	0	208	208	0	0
<u>Graph Datastructure</u>	15.536 s	14	14	0	0	42	42	0	0

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@Regression		208	208	0	0	10	10	0	0
@register1		1	1	0	0	1	1	0	0
@register2		1	1	0	0	1	1	0	0
@register3		1	1	0	0	1	1	0	0
@register4		1	1	0	0	1	1	0	0
@login1		1	1	0	0	1	1	0	0
@login2		1	1	0	0	1	1	0	0
@login3		1	1	0	0	1	1	0	0
@login4		1	1	0	0	1	1	0	0
@login5		3	3	0	0	1	1	0	0
@login6		1	1	0	0	1	1	0	0
@home1		1	1	0	0	1	1	0	0
@home2		1	1	0	0	1	1	0	0
@home3		1	1	0	0	1	1	0	0
@Array2		1	1	0	0	1	1	0	0
@Array3		1	1	0	0	1	1	0	0
@Array4		1	1	0	0	1	1	0	0

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@Array5		1	1	0	0	1	1	0	0
@Array6		1	1	0	0	1	1	0	0
@Array7		1	1	0	0	1	1	0	0
@Array8		1	1	0	0	1	1	0	0
@Array9		1	1	0	0	1	1	0	0
@Array10		1	1	0	0	1	1	0	0
@Array11		1	1	0	0	1	1	0	0
@Array12		1	1	0	0	1	1	0	0
@Array13		1	1	0	0	1	1	0	0
@Array14		1	1	0	0	1	1	0	0
@Array15		1	1	0	0	1	1	0	0
@Array16		1	1	0	0	1	1	0	0
@Array17		1	1	0	0	1	1	0	0
@Array18		1	1	0	0	1	1	0	0
@Array19		1	1	0	0	1	1	0	0
@Array20		1	1	0	0	1	1	0	0
@Array21		1	1	0	0	1	1	0	0

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@Array22		1	1	0	0	1	1	0	0
@Array23		1	1	0	0	1	1	0	0
@Array24		1	1	0	0	1	1	0	0
@Array25		1	1	0	0	1	1	0	0
@Array26		1	1	0	0	1	1	0	0
@Array27		1	1	0	0	1	1	0	0
@Array28		1	1	0	0	1	1	0	0
@Array29		1	1	0	0	1	1	0	0
@Linkedlist1		1	1	0	0	1	1	0	0
@Linkedlist2		1	1	0	0	1	1	0	0
@Linkedlist3		1	1	0	0	1	1	0	0
@Linkedlist4		1	1	0	0	1	1	0	0
@Linkedlist5		1	1	0	0	1	1	0	0
@Linkedlist6		1	1	0	0	1	1	0	0
@Linkedlist7		1	1	0	0	1	1	0	0
@Linkedlist8		1	1	0	0	1	1	0	0
@Linkedlist9		1	1	0	0	1	1	0	0

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@Linkedlist10		1	1	0	0	1	1	0	0
@Linkedlist11		1	1	0	0	1	1	0	0
@Linkedlist12		1	1	0	0	1	1	0	0
@Linkedlist13		1	1	0	0	1	1	0	0
@Linkedlist14		1	1	0	0	1	1	0	0
@Linkedlist15		1	1	0	0	1	1	0	0
@Linkedlist16		1	1	0	0	1	1	0	0
@Linkedlist17		1	1	0	0	1	1	0	0
@Linkedlist18		1	1	0	0	1	1	0	0
@Linkedlist19		1	1	0	0	1	1	0	0
@Linkedlist20		1	1	0	0	1	1	0	0
@Linkedlist21		1	1	0	0	1	1	0	0
@Linkedlist22		1	1	0	0	1	1	0	0
@Linkedlist23		1	1	0	0	1	1	0	0
@Linkedlist24		1	1	0	0	1	1	0	0
@Linkedlist25		1	1	0	0	1	1	0	0
@Linkedlist26		1	1	0	0	1	1	0	0

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@Linkedlist27		1	1	0	0	1	1	0	0
@Linkedlist28		1	1	0	0	1	1	0	0
@Linkedlist29		1	1	0	0	1	1	0	0
@Linkedlist30		1	1	0	0	1	1	0	0
@Linkedlist31		1	1	0	0	1	1	0	0
@Linkedlist32		1	1	0	0	1	1	0	0
@Linkedlist33		1	1	0	0	1	1	0	0
@Stack1		1	1	0	0	1	1	0	0
@Stack2		1	1	0	0	1	1	0	0
@Stack3		1	1	0	0	1	1	0	0
@Stack4		1	1	0	0	1	1	0	0
@Stack5		1	1	0	0	1	1	0	0
@Stack6		1	1	0	0	1	1	0	0
@Stack7		1	1	0	0	1	1	0	0
@Stack8		1	1	0	0	1	1	0	0
@Stack9		1	1	0	0	1	1	0	0
@Stack10		1	1	0	0	1	1	0	0

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@Stack11		1	1	0	0	1	1	0	0
@Stack12		1	1	0	0	1	1	0	0
@Stack13		1	1	0	0	1	1	0	0
@Stack14		1	1	0	0	1	1	0	0
@Stack15		1	1	0	0	1	1	0	0
@Stack16		1	1	0	0	1	1	0	0
@Stack17		1	1	0	0	1	1	0	0
@Stack18		1	1	0	0	1	1	0	0
@Tree1		1	1	0	0	1	1	0	0
@Tree2		1	1	0	0	1	1	0	0
@Tree3		1	1	0	0	1	1	0	0
@Tree4		1	1	0	0	1	1	0	0
@Tree5		1	1	0	0	1	1	0	0
@Tree6		1	1	0	0	1	1	0	0
@Tree7		1	1	0	0	1	1	0	0
@Tree8		1	1	0	0	1	1	0	0
@Tree9		1	1	0	0	1	1	0	0

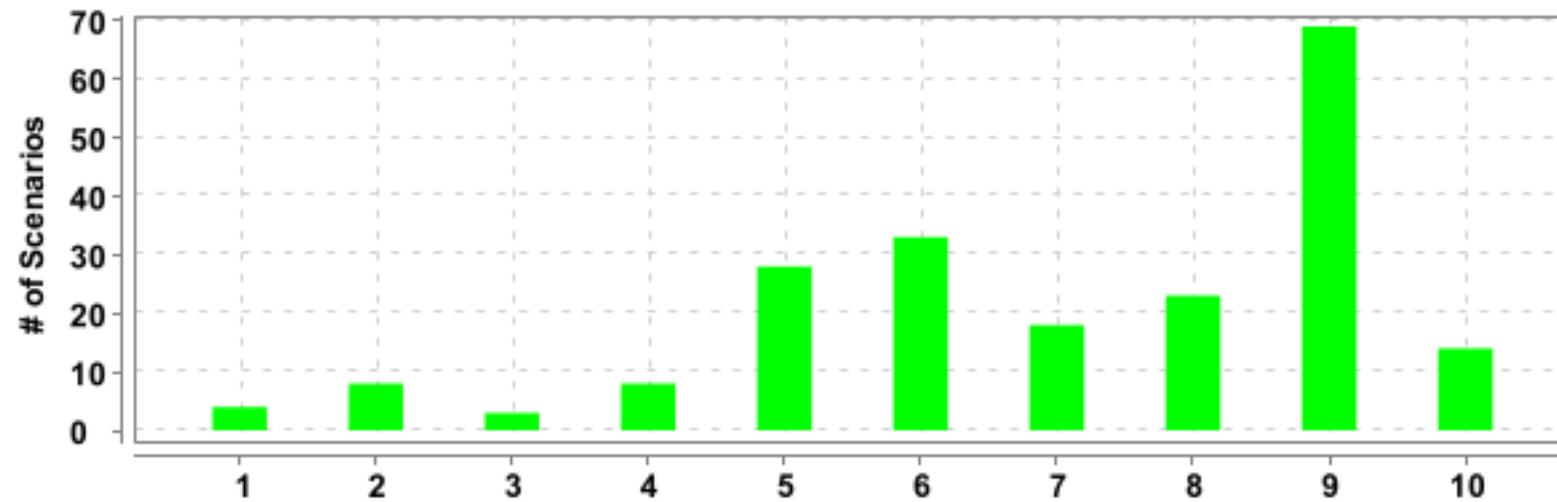
TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@Tree10		1	1	0	0	1	1	0	0
@Tree11		1	1	0	0	1	1	0	0
@Tree12		1	1	0	0	1	1	0	0
@Tree13		1	1	0	0	1	1	0	0
@Tree14		1	1	0	0	1	1	0	0
@Tree15		1	1	0	0	1	1	0	0
@Tree16		1	1	0	0	1	1	0	0
@Tree17		1	1	0	0	1	1	0	0
@Tree18		1	1	0	0	1	1	0	0
@Tree19		1	1	0	0	1	1	0	0
@Tree20		1	1	0	0	1	1	0	0
@Tree21		1	1	0	0	1	1	0	0
@Tree22		1	1	0	0	1	1	0	0
@Tree23		1	1	0	0	1	1	0	0
@Tree24		1	1	0	0	1	1	0	0
@Tree25		1	1	0	0	1	1	0	0
@Tree26		1	1	0	0	1	1	0	0

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@Tree27		1	1	0	0	1	1	0	0
@Tree28		1	1	0	0	1	1	0	0
@Tree29		1	1	0	0	1	1	0	0
@Tree30		1	1	0	0	1	1	0	0
@Tree31		1	1	0	0	1	1	0	0
@Tree32		1	1	0	0	1	1	0	0
@Tree33		1	1	0	0	1	1	0	0
@Tree34		1	1	0	0	1	1	0	0
@Tree35		1	1	0	0	1	1	0	0
@Tree36		1	1	0	0	1	1	0	0
@Tree37		1	1	0	0	1	1	0	0
@Tree38		1	1	0	0	1	1	0	0
@Tree39		1	1	0	0	1	1	0	0
@Tree40		1	1	0	0	1	1	0	0
@Tree41		1	1	0	0	1	1	0	0
@Tree42		1	1	0	0	1	1	0	0
@Tree43		1	1	0	0	1	1	0	0

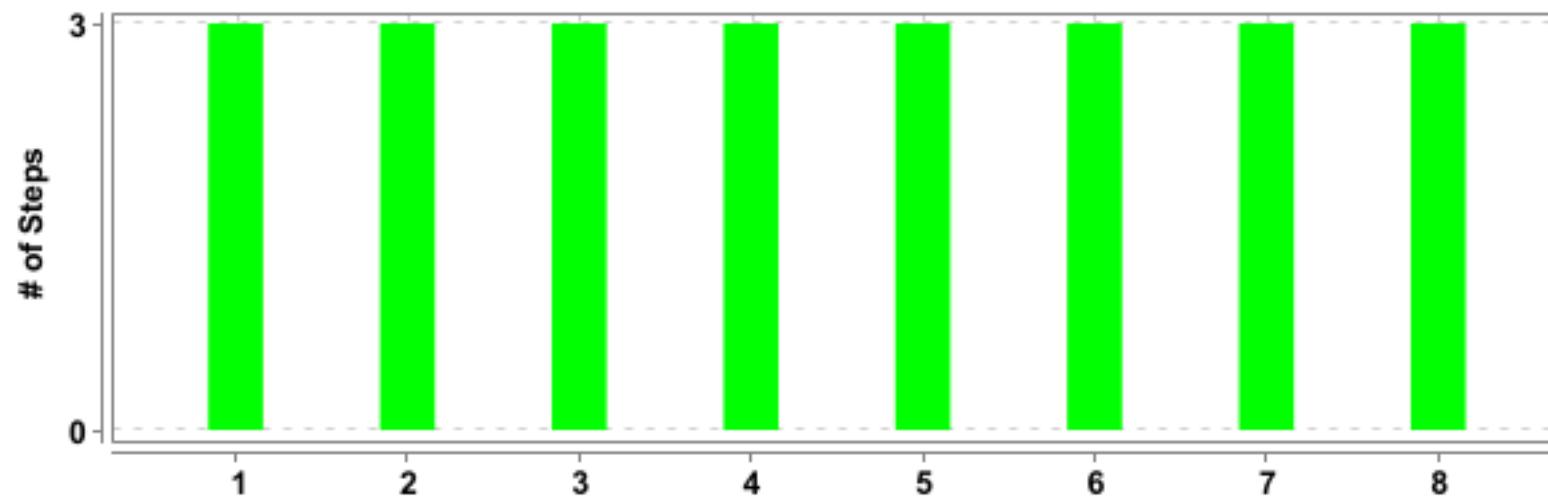
TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@Tree44		1	1	0	0	1	1	0	0
@Tree45		1	1	0	0	1	1	0	0
@Tree46		1	1	0	0	1	1	0	0
@Tree47		1	1	0	0	1	1	0	0
@Tree48		1	1	0	0	1	1	0	0
@Tree49		1	1	0	0	1	1	0	0
@Tree50		1	1	0	0	1	1	0	0
@Tree51		1	1	0	0	1	1	0	0
@Tree52		1	1	0	0	1	1	0	0
@Tree53		1	1	0	0	1	1	0	0
@Tree54		1	1	0	0	1	1	0	0
@Tree55		1	1	0	0	1	1	0	0
@Tree56		1	1	0	0	1	1	0	0
@Tree57		1	1	0	0	1	1	0	0
@Tree58		1	1	0	0	1	1	0	0
@Tree59		1	1	0	0	1	1	0	0
@Tree60		1	1	0	0	1	1	0	0

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@Tree61		1	1	0	0	1	1	0	0
@Tree62		1	1	0	0	1	1	0	0
@Tree63		1	1	0	0	1	1	0	0
@Tree64		1	1	0	0	1	1	0	0
@Tree65		1	1	0	0	1	1	0	0
@Tree66		1	1	0	0	1	1	0	0
@Tree67		1	1	0	0	1	1	0	0
@Tree68		1	1	0	0	1	1	0	0
@Tree69		1	1	0	0	1	1	0	0
@Graph1		1	1	0	0	1	1	0	0
@Graph2		1	1	0	0	1	1	0	0
@Graph3		1	1	0	0	1	1	0	0
@Graph4		1	1	0	0	1	1	0	0
@Graph5		1	1	0	0	1	1	0	0
@Graph6		1	1	0	0	1	1	0	0
@Graph7		1	1	0	0	1	1	0	0
@Graph8		1	1	0	0	1	1	0	0

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
	@Graph9	1	1	0	0	1	1	0	0
	@Graph10	1	1	0	0	1	1	0	0
	@Graph11	1	1	0	0	1	1	0	0
	@Graph12	1	1	0	0	1	1	0	0
	@Graph13	1	1	0	0	1	1	0	0
	@Graph14	1	1	0	0	1	1	0	0



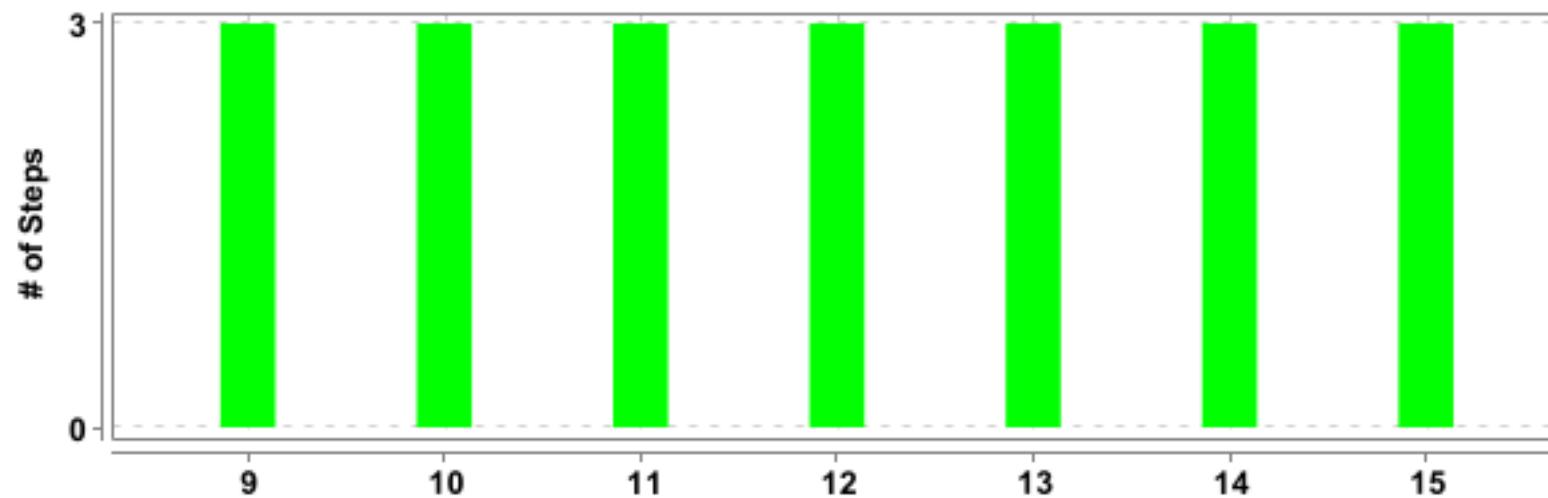
#	Feature Name	T	P	F	S	Duration
1	<u>User Registration</u>	4	4	0	0	3.705 s
2	<u>Sign In and Sign Out in dsAlgo Portal</u>	8	8	0	0	3.657 s
3	<u>Home and DS Algo Portal Navigation and Functionality</u>	3	3	0	0	2.043 s
4	<u>Data Structures - Introduction Navigation</u>	8	8	0	0	9.402 s
5	<u>Array Navigation</u>	28	28	0	0	23.815 s
6	<u>Linked List Navigation</u>	33	33	0	0	46.062 s
7	<u>Stack DataStructure</u>	18	18	0	0	21.600 s
8	<u>Queue DataStructure</u>	23	23	0	0	20.141 s
9	<u>Tree Datastructure</u>	69	69	0	0	1 m 36.697 s
10	<u>Graph Datastructure</u>	14	14	0	0	15.536 s



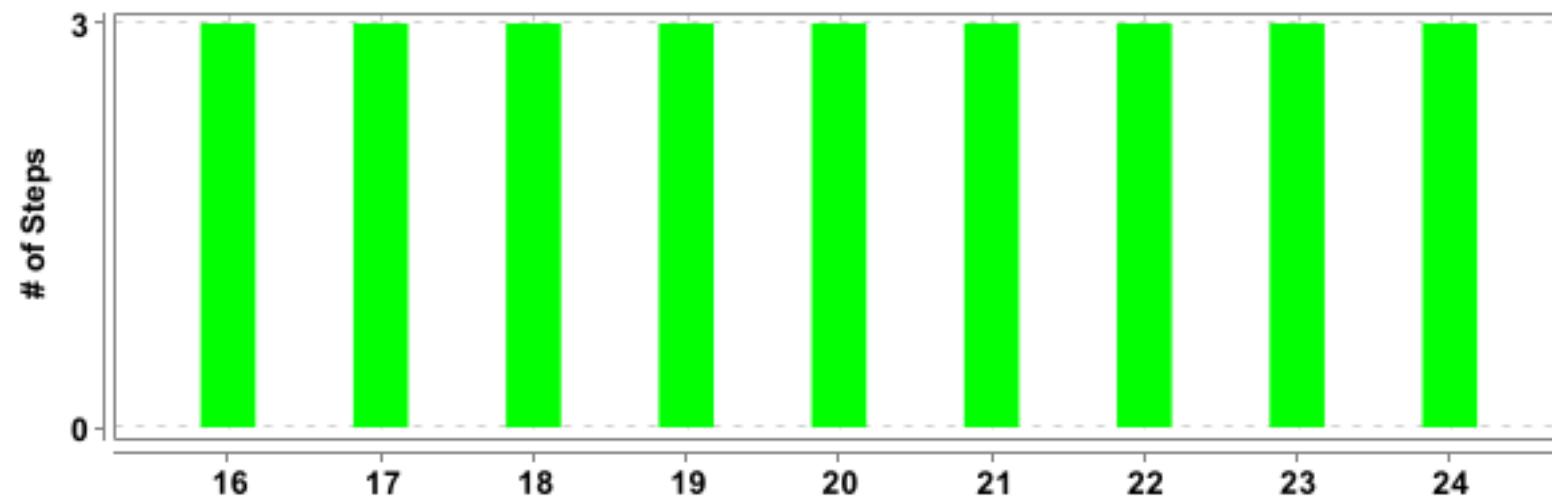
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>User Registration</u>	<u>Verify that user receives error message for all empty fields during registration</u>	3	3	0	0	1.897 s
2		<u>Verify that user receives error message for empty Username Confirmation field during registration</u>	3	3	0	0	0.826 s
3		<u>Verify that user receives error message for mismatched Password and Password Confirmation field during *</u>	3	3	0	0	0.547 s
4		<u>Verify that user is able to land on Homepage after registration with valid fields</u>	3	3	0	0	0.342 s
5	<u>Sign In and Sign Out in dsAlgo Portal</u>	<u>Verify that the user can navigate to registration from login</u>	3	3	0	0	0.549 s
6		<u>Verify that user receives an error message for all empty fields during login</u>	3	3	0	0	0.251 s
7		<u>Verify that user receives an error message for empty Password field during login</u>	3	3	0	0	0.293 s

* The feature name and/or scenario name has been cropped to fit in the available space.

#	Feature Name	Scenario Name	T	P	F	S	Duration
8		<u>Verify that user receives an error message for empty Username field during login</u>	3	3	0	0	0.328 s

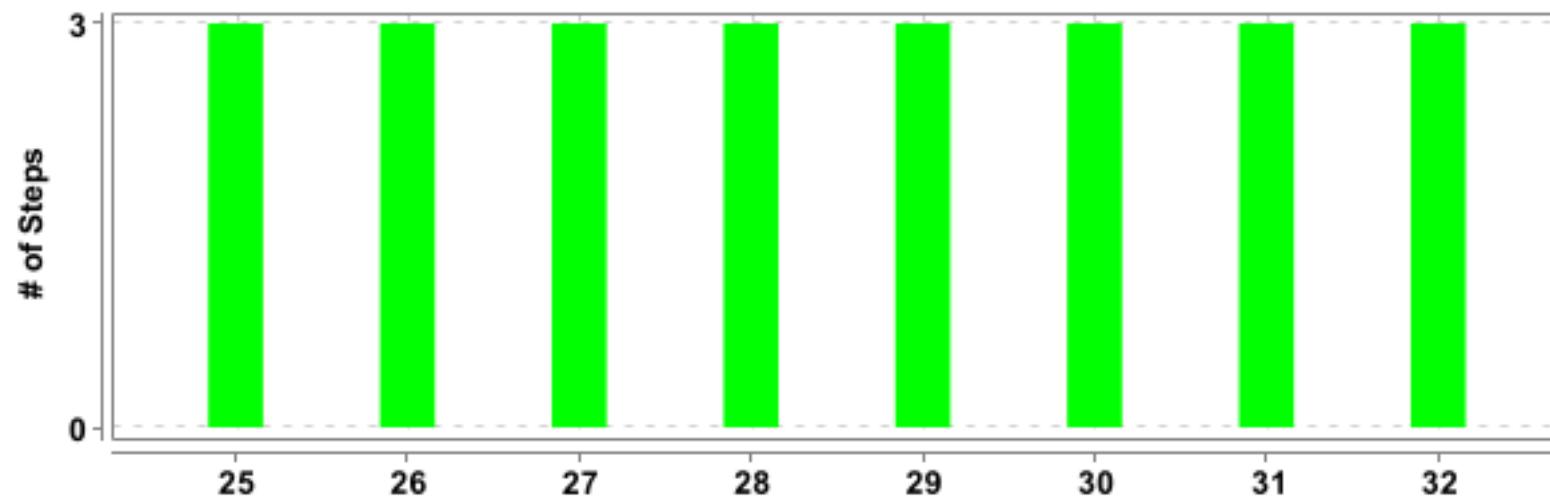


#	Feature Name	Scenario Name	T	P	F	S	Duration
9	<u>Sign In and Sign Out in dsAlgo Portal</u>	<u>Verify that user receives an error message for invalid Username during login</u>	3	3	0	0	0.626 s
10		<u>Verify that user receives an error message for invalid Username during login</u>	3	3	0	0	0.600 s
11		<u>Verify that user receives an error message for invalid Username during login</u>	3	3	0	0	0.515 s
12		<u>Verify that user is able to land on the Home page after entering valid credentials</u>	3	3	0	0	0.359 s
13	<u>Home and DS Algo Portal Navigation and Functionality</u>	<u>Verify the Home page for a user</u>	3	3	0	0	1.052 s
14		<u>Verify that user sees a warning message when selecting Data Structures from the dropdown without Sign in</u>	3	3	0	0	0.585 s
15		<u>Verify that user is able to navigate to Tree Data Structures page</u>	3	3	0	0	0.378 s



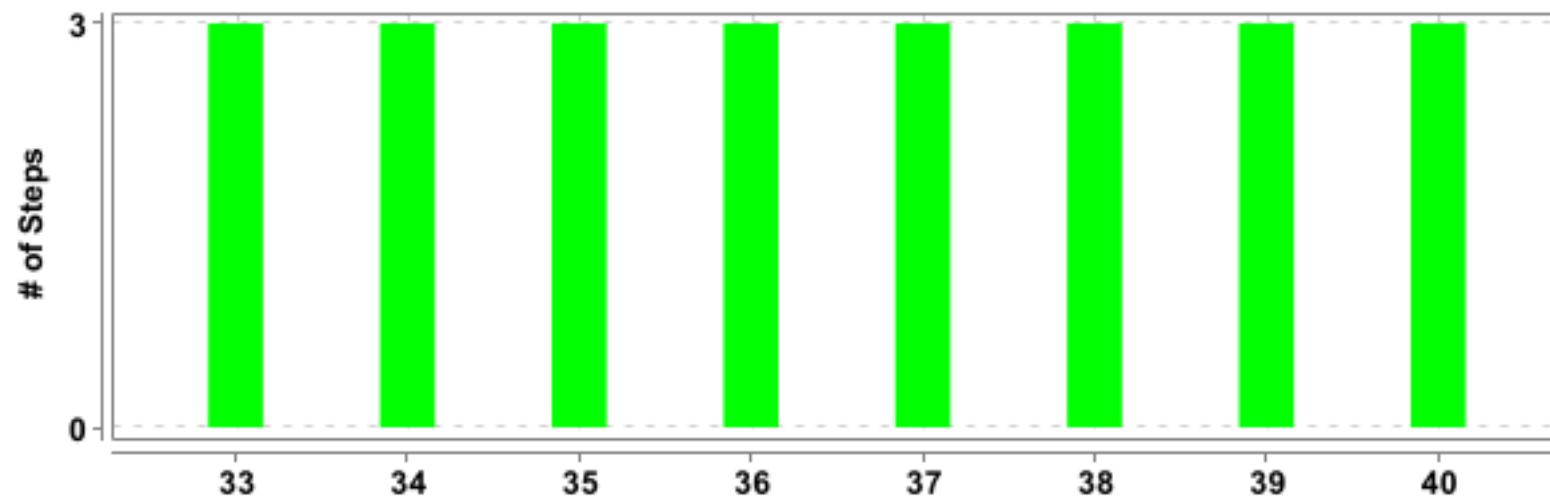
#	Feature Name	Scenario Name	T	P	F	S	Duration
16	<u>Data Structures - Introduction Navigation</u>	<u>Verify that the user can navigate to Data Structures - Introduction page</u>	3	3	0	0	0.601 s
17		<u>Verify that the user is able to navigate to the Time Complexity Page</u>	3	3	0	0	0.782 s
18		<u>Verify that user is able to navigate to Practice Questions page</u>	3	3	0	0	0.992 s
19		<u>Verify that user is able to navigate to try Editor page</u>	3	3	0	0	1.933 s
20		<u>Verify that user receives error when click on Run button without entering code</u>	3	3	0	0	1.448 s
21		<u>Verify that user receives an error for invalid Python code in Try Editor page of Time Complexity</u>	3	3	0	0	1.510 s
22		<u>Verify that user is able to see output for valid Python code in Try Editor page of Time Complexity</u>	3	3	0	0	1.608 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
23		<u>Verify that user able to logout from the Tree data structure</u>	3	3	0	0	0.431 s
24	<u>Array Navigation</u>	<u>Verify that user is able to login with valid credentials</u>	3	3	0	0	0.216 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
25	<u>Array Navigation</u>	<u>Verify that user is able to navigate to Array data structure page</u>	3	3	0	0	0.687 s
26		<u>Verify that user is able to navigate to Arrays in Python page</u>	3	3	0	0	0.668 s
27		<u>Verify that user is able to navigate to try Editor page for Arrays in Python page</u>	3	3	0	0	0.439 s
28		<u>Verify that user receives error when click on Run button without entering code</u>	3	3	0	0	1.879 s
29		<u>Verify that user receives error for invalid python code read from "pythonCode" and 1</u>	3	3	0	0	1.684 s
30		<u>Verify that user is able to see output for valid python code read from "pythonCode" and 0</u>	3	3	0	0	1.483 s
31		<u>Verify that user is able to navigate to Arrays using List page</u>	3	3	0	0	0.823 s

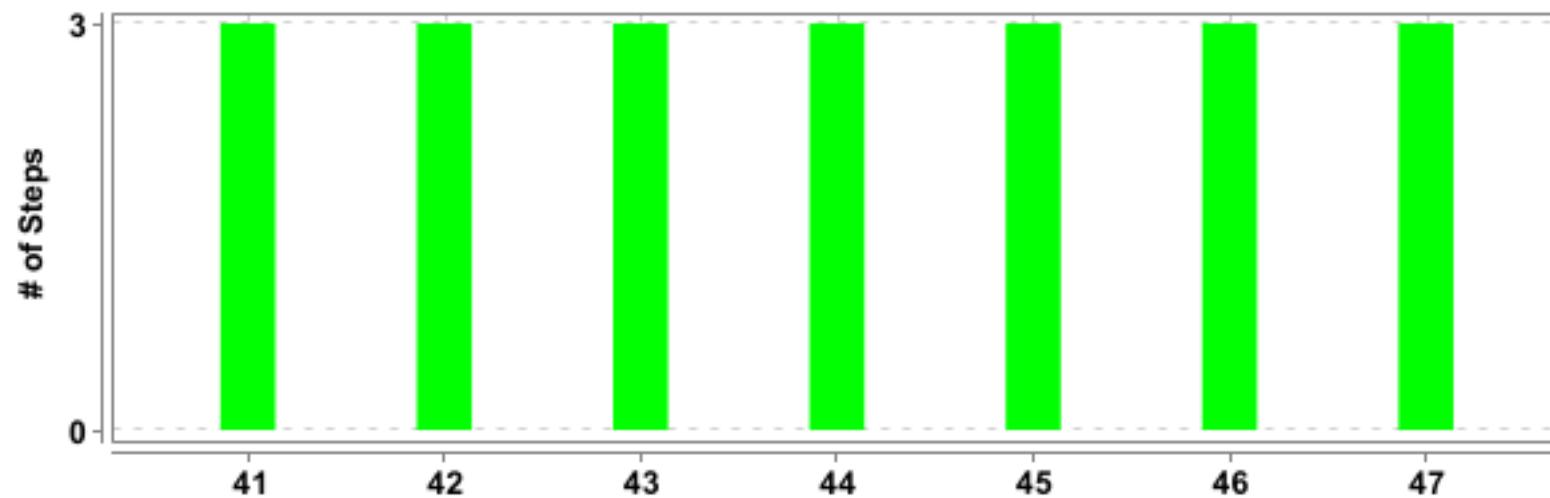
#	Feature Name	Scenario Name	T	P	F	S	Duration
32		<u>Verify that user receives error for invalid python code read from "pythonCode" and 1</u>	3	3	0	0	2.382 s



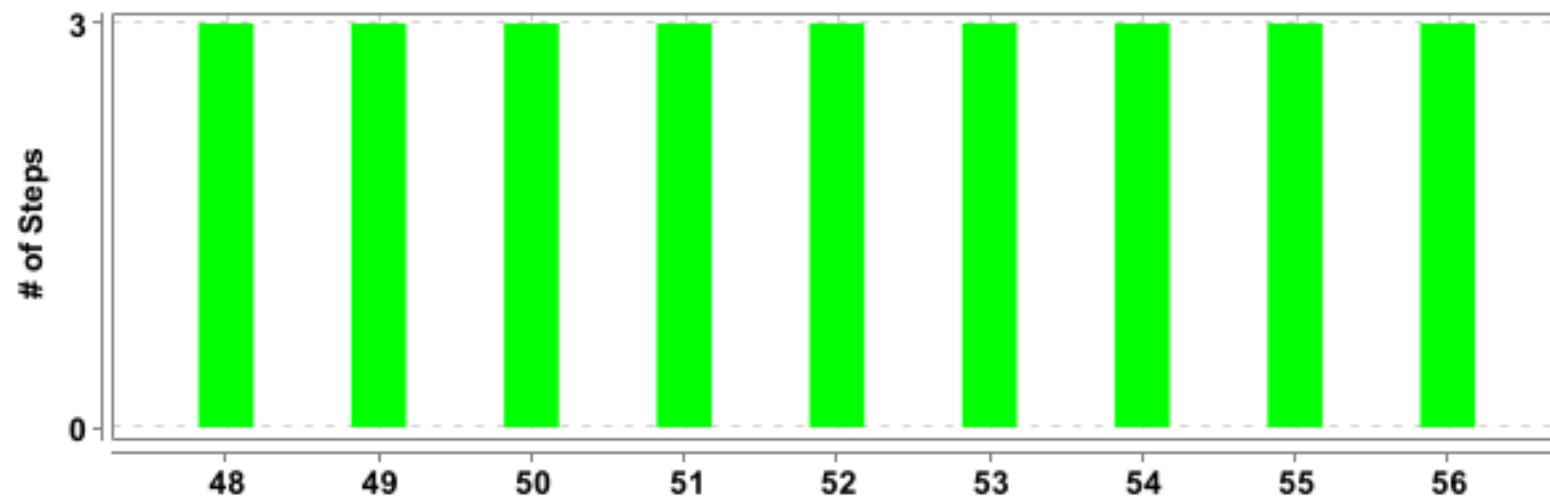
#	Feature Name	Scenario Name	T	P	F	S	Duration
33	<u>Array Navigation</u>	<u>Verify that user is able to see output for valid python code read from "pythonCode" and 0</u>	3	3	0	0	1.448 s
34		<u>Verify that user is able to navigate to Basic Operations in Lists page</u>	3	3	0	0	0.949 s
35		<u>Verify that user receives error for invalid python code read from "pythonCode" and 1</u>	3	3	0	0	1.553 s
36		<u>Verify that user is able to see output for valid python code read from "pythonCode" and 0 for Basic Operations in Lists *</u>	3	3	0	0	1.645 s
37		<u>Verify that user is able to navigate to Applications of Array page</u>	3	3	0	0	0.482 s
38		<u>Verify that user is able to navigate to try Editor page</u>	3	3	0	0	0.481 s
39		<u>Verify that user receives error for invalid python code read from "pythonCode" and 1</u>	3	3	0	0	1.506 s

* The feature name and/or scenario name has been cropped to fit in the available space.

#	Feature Name	Scenario Name	T	P	F	S	Duration
40		<u>Verify that user is able to see output for valid python code read from "pythonCode" and 0</u>	3	3	0	0	1.372 s

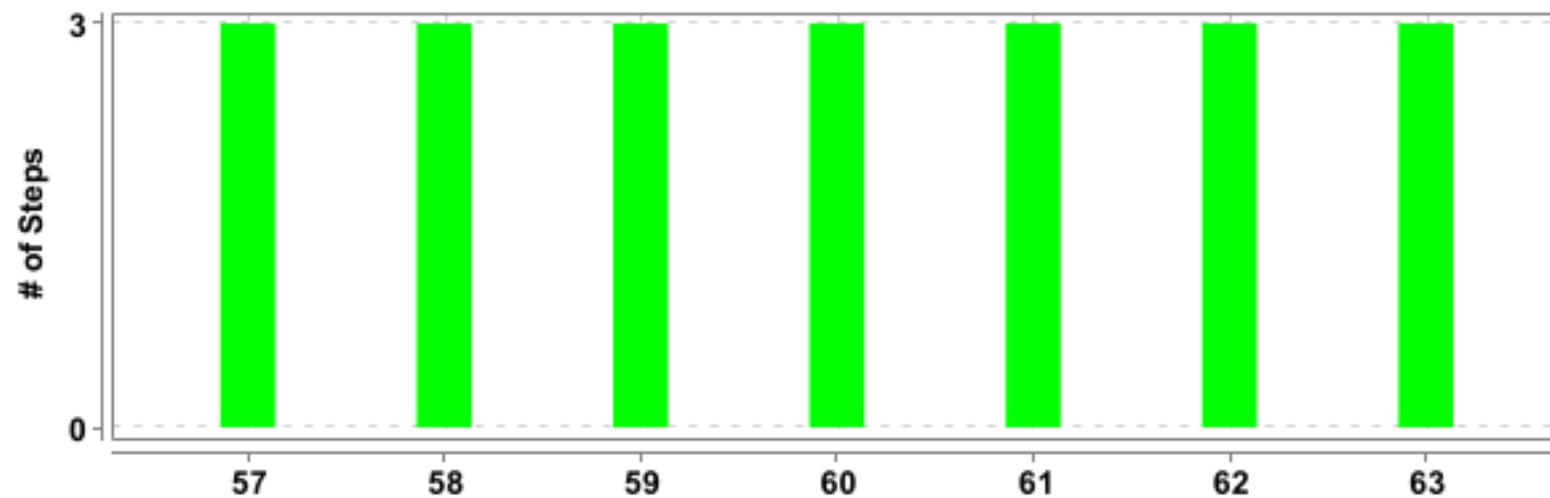


#	Feature Name	Scenario Name	T	P	F	S	Duration
41	<u>Array Navigation</u>	<u>Verify that user is able to navigate to Practice Questions Page for Applications of Array page</u>	3	3	0	0	0.279 s
42		<u>Verify that user is able to navigate to Search the array Page from Practice question page of Applications of Array page</u>	3	3	0	0	0.490 s
43		<u>Verify that user receives error when click on Run button without entering code</u>	3	3	0	0	0.099 s
44		<u>Verify that user is able to run valid python code read from "pythonCode" and 2</u>	3	3	0	0	0.377 s
45		<u>Verify that user is able to navigate to Max Consecutive Ones Page from Practice questions page</u>	3	3	0	0	0.435 s
46		<u>Verify that user is able to run valid python code read from "pythonCode" and 4 for Max Consecutive Ones question</u>	3	3	0	0	0.352 s
47		<u>Verify that user is able to navigate to Find Numbers with Even Number of Digits Page from Practice questions page</u>	3	3	0	0	0.405 s

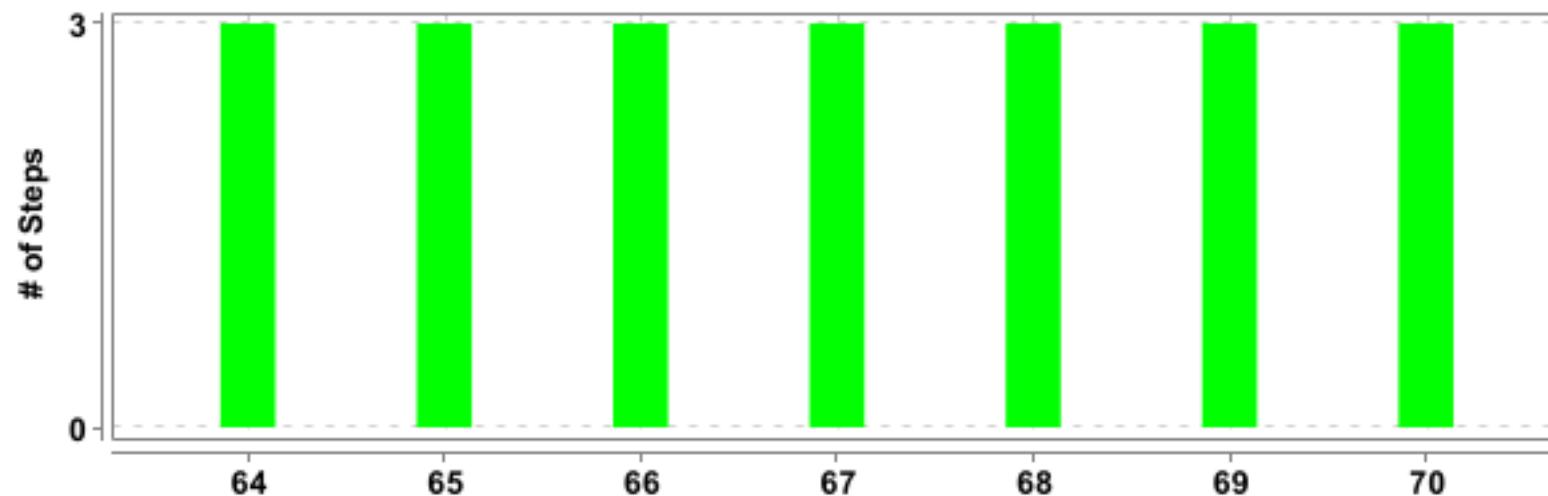


#	Feature Name	Scenario Name	T	P	F	S	Duration
48	<u>Array Navigation</u>	<u>Verify that user is able to see output for valid python code read from "pythonCode" and 6</u>	3	3	0	0	0.553 s
49		<u>Verify that user is able to navigate to Squares of a Sorted Array Page from Practice questions page</u>	3	3	0	0	0.361 s
50		<u>Verify that user is able to see output for valid python code read from "pythonCode" and 8</u>	3	3	0	0	0.412 s
51		<u>Verify that user is able to log out successfully from dsAlgo portal</u>	3	3	0	0	0.041 s
52	<u>Linked List Navigation</u>	<u>Verify the user is able to Sign in to DSAlgo Portal</u>	3	3	0	0	0.200 s
53		<u>Verify the user is able to go to LinkedList page</u>	3	3	0	0	1.026 s
54		<u>Verify that user is able to navigate to Introduction page</u>	3	3	0	0	1.028 s
55		<u>Verify that user is able to navigate to tryEditor page for Introduction page</u>	3	3	0	0	0.487 s

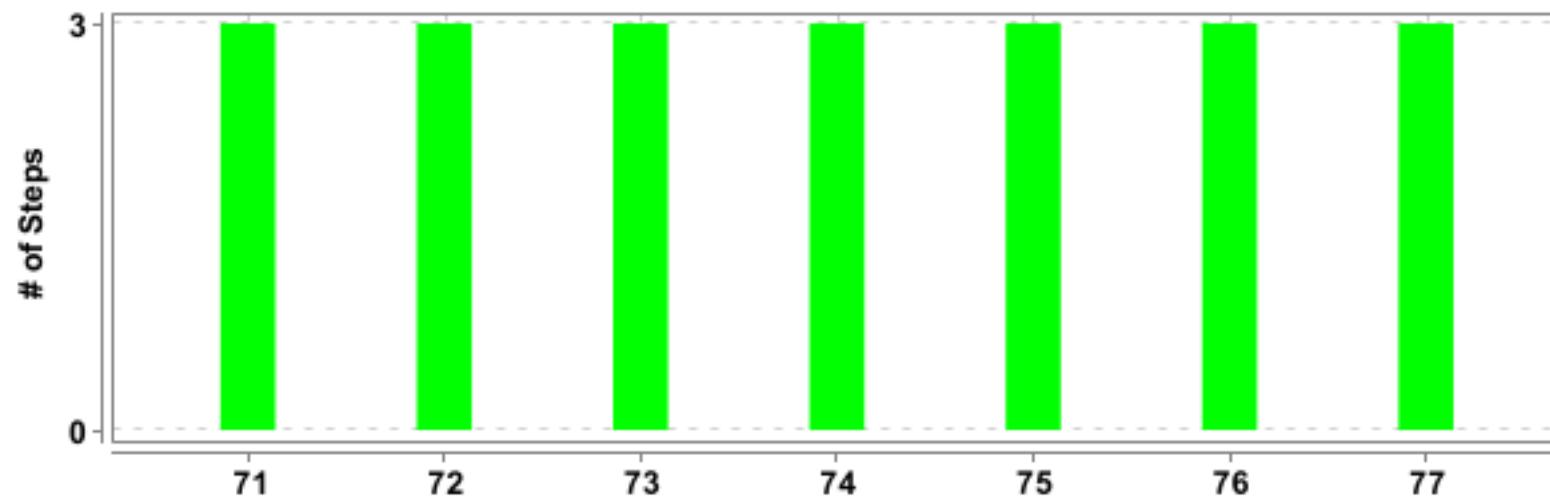
#	Feature Name	Scenario Name	T	P	F	S	Duration
56		<u>Verify that user receives error for when click on Run button without entering code in the tryEditor area</u>	3	3	0	0	1.629 s



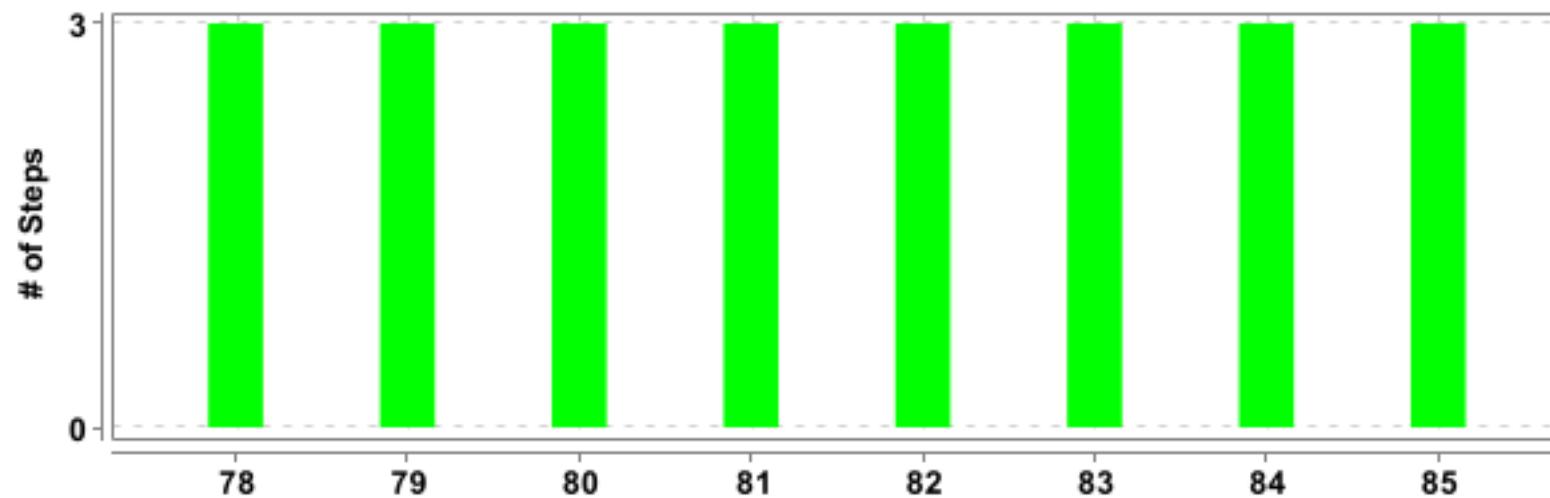
#	Feature Name	Scenario Name	T	P	F	S	Duration
57	<u>Linked List Navigation</u>	<u>Verify that user is able to see output for valid python code read from "pythonCode" and 0</u>	3	3	0	0	1.588 s
58		<u>Verify that user receives error for invalid python code read from "pythonCode" and 1</u>	3	3	0	0	1.332 s
59		<u>Verify that user is able to navigate to Creating Linked List page</u>	3	3	0	0	0.295 s
60		<u>Verify that user is able to navigate to Try Editor in Creating Linked List page</u>	3	3	0	0	0.421 s
61		<u>Verify that user receives error for invalid python code read from "pythonCode" and 1</u>	3	3	0	0	1.856 s
62		<u>Verify that user is able to see output for valid python code read from "pythonCode" and 0</u>	3	3	0	0	1.612 s
63		<u>Verify that user is able to navigate to Types of Linked List page</u>	3	3	0	0	0.919 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
64	<u>Linked List Navigation</u>	<u>Verify that user is able to navigate to Try Editor in Types of Linked List page</u>	3	3	0	0	0.408 s
65		<u>Verify that user receives error for invalid python code read from "pythonCode" and 1</u>	3	3	0	0	1.524 s
66		<u>Verify that user is able to see output for valid python code read from "pythonCode" and 0</u>	3	3	0	0	1.385 s
67		<u>Verify that user is able to navigate to Implement Linked List in Python page</u>	3	3	0	0	0.286 s
68		<u>Verify that user is able to navigate to try Editor page for Implement Linked List in Python page</u>	3	3	0	0	0.384 s
69		<u>Verify that user receives error for invalid python code read from "pythonCode" and 1</u>	3	3	0	0	1.505 s
70		<u>Verify that user is able to see output for valid python code read from "pythonCode" and 0</u>	3	3	0	0	1.427 s

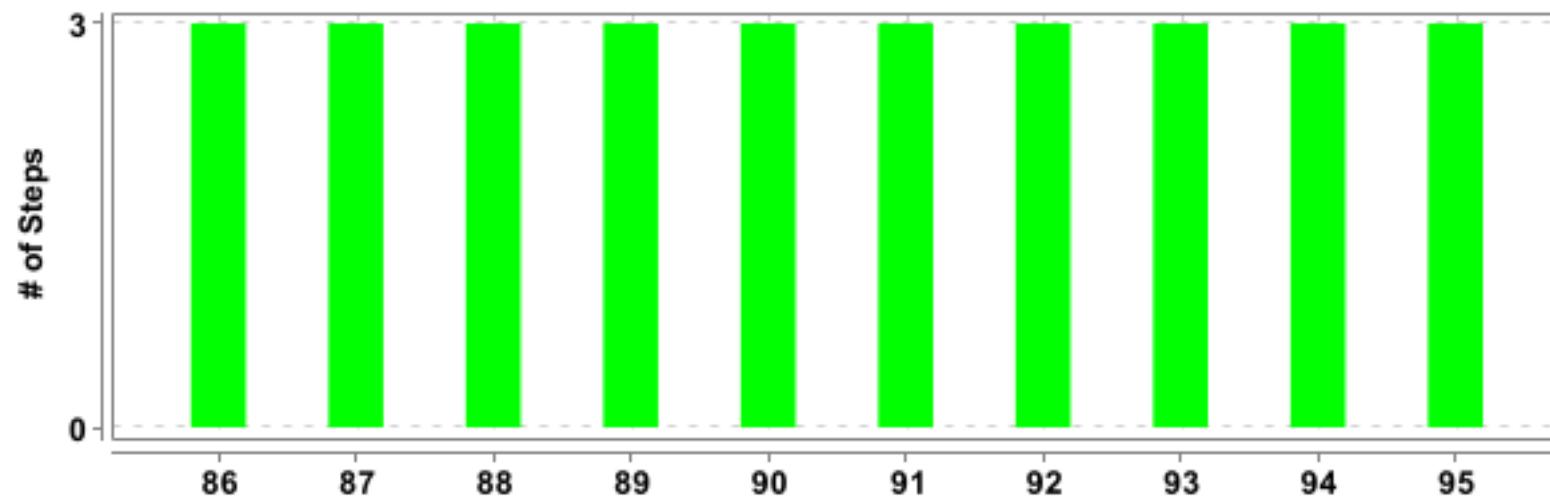


#	Feature Name	Scenario Name	T	P	F	S	Duration
71	<u>Linked List Navigation</u>	<u>Verify that user is able to navigate to Traversal Page for Linked List page</u>	3	3	0	0	0.454 s
72		<u>Verify that user is able to navigate to try Editor page for Traversal page</u>	3	3	0	0	0.413 s
73		<u>Verify that user receives error for invalid python code read from "pythonCode" and 1</u>	3	3	0	0	1.743 s
74		<u>Verify that user is able to see output for valid python code read from "pythonCode" and 0</u>	3	3	0	0	1.365 s
75		<u>Verify that user is able to navigate to Insertion page from Linked List page</u>	3	3	0	0	0.353 s
76		<u>Verify that user is able to navigate to try Editor page from Insertion page</u>	3	3	0	0	0.378 s
77		<u>Verify that user is able to see output for valid python code read from "pythonCode" and 0</u>	3	3	0	0	1.471 s

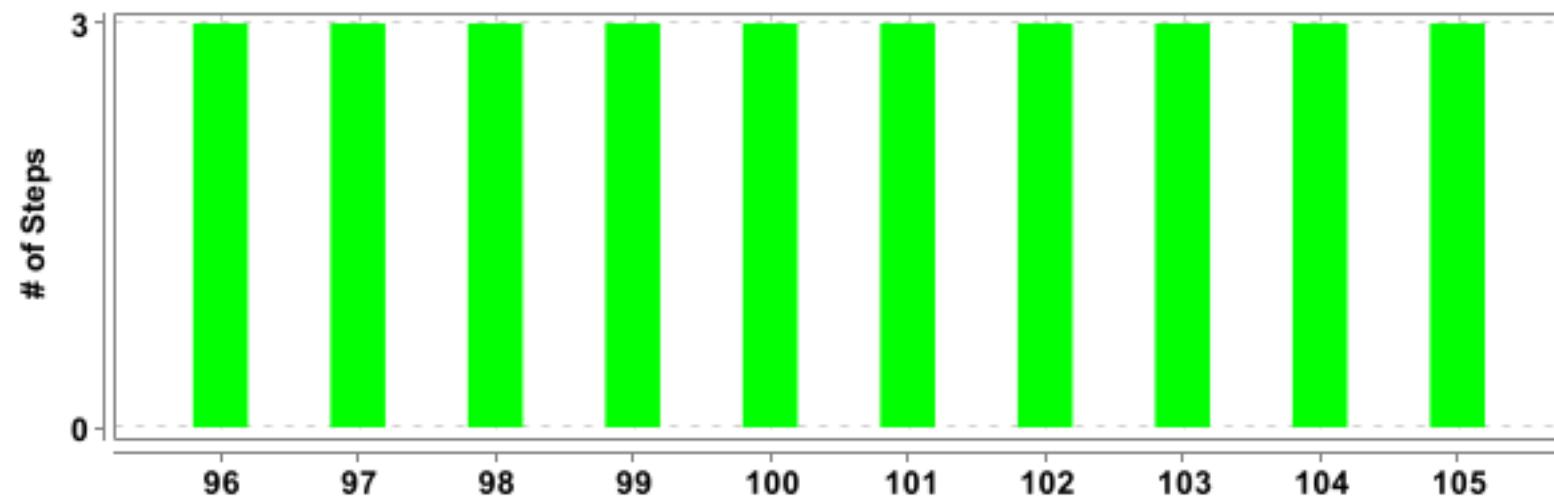


#	Feature Name	Scenario Name	T	P	F	S	Duration
78	<u>Linked List Navigation</u>	<u>Verify that user receives error for invalid python code read from "pythonCode" and 1</u>	3	3	0	0	3.291 s
79		<u>Verify that user is able to navigate to Deletion Page from Linked List page</u>	3	3	0	0	0.549 s
80		<u>Verify that user is able to navigate to try Editor page for Deletion page</u>	3	3	0	0	0.383 s
81		<u>Verify that user receives error for invalid python code read from "pythonCode" and 1</u>	3	3	0	0	1.973 s
82		<u>Verify that user is able to see output for valid python code read from "pythonCode" and 0</u>	3	3	0	0	13.731 s
83		<u>Verify that user is able to navigate to Practice Questions page from Linked List page</u>	3	3	0	0	0.301 s
84		<u>Verify that user is able to log out successfully from dsAlgo portal</u>	3	3	0	0	0.028 s

#	Feature Name	Scenario Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
85	<u>Stack DataStructure</u>	<u>Navigate to Stack Data Structure Page</u>	3	3	0	0	0.648 s

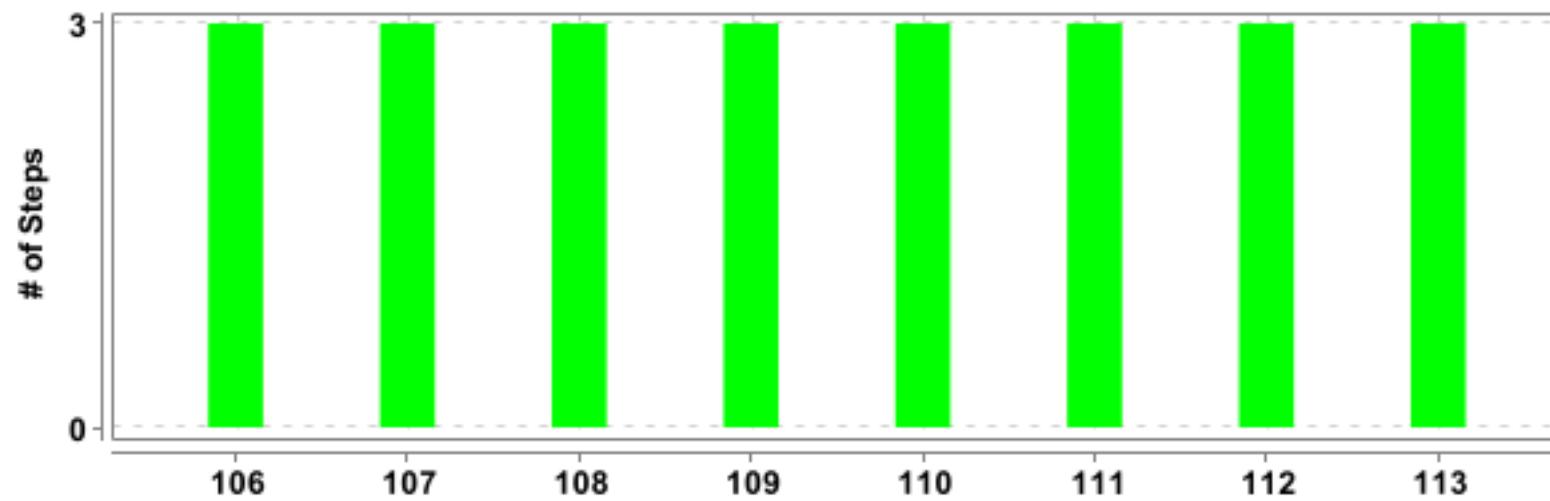


#	Feature Name	Scenario Name	T	P	F	S	Duration
86	<u>Stack DataStructure</u>	<u>Navigate to Operations in Stack Page</u>	3	3	0	0	0.500 s
87		<u>Navigate to TryEditor for Operations in Stack</u>	3	3	0	0	0.414 s
88		<u>Error on Clicking Run Without Code in Operations in Stack</u>	3	3	0	0	1.137 s
89		<u>Error for Invalid Python Code in Operations in Stack</u>	3	3	0	0	1.645 s
90		<u>Display Output for Valid Python Code in Operations in Stack</u>	3	3	0	0	1.370 s
91		<u>Navigate to Practice Questions Page for Operations in Stack</u>	3	3	0	0	0.292 s
92		<u>Navigate to Implementation Page</u>	3	3	0	0	0.360 s
93		<u>Navigate to TryEditor for Implementation Page</u>	3	3	0	0	0.492 s
94		<u>Error on Clicking Run Without Code in Implementation Page</u>	3	3	0	0	1.679 s
95		<u>Error for Invalid Python Code in Implementation Page</u>	3	3	0	0	2.001 s



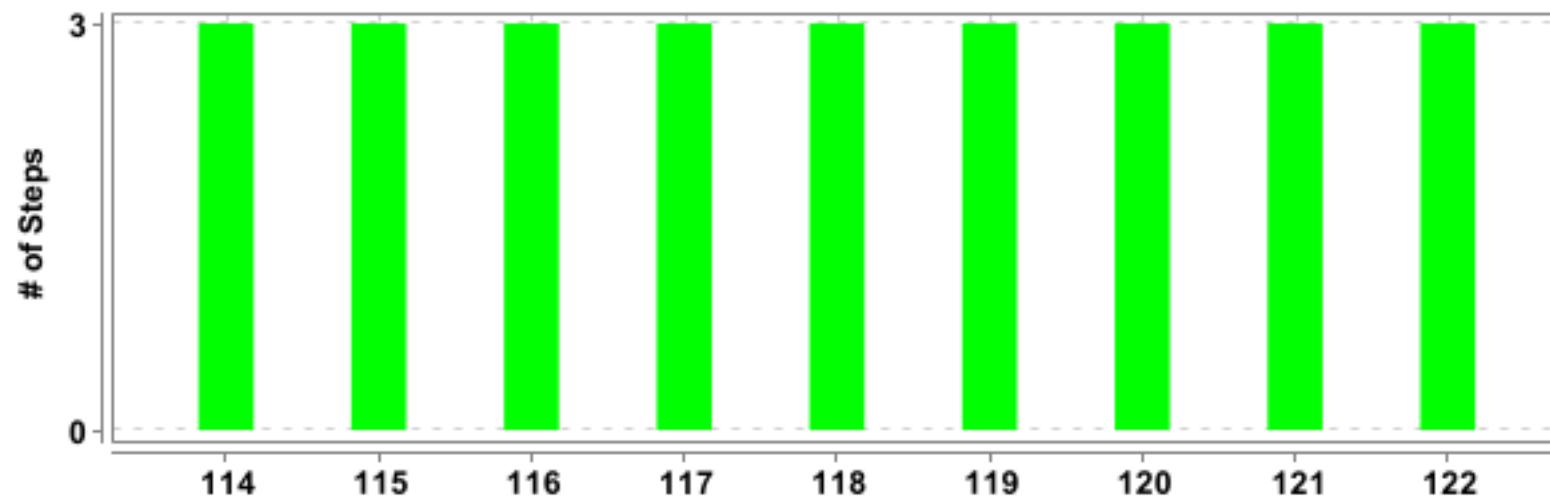
#	Feature Name	Scenario Name	T	P	F	S	Duration
96	<u>Stack DataStructure</u>	<u>Display Output for Valid Python Code in Implementation Page</u>	3	3	0	0	5.778 s
97		<u>Navigate to Applications Page</u>	3	3	0	0	0.466 s
98		<u>Navigate to TryEditor for Applications Page</u>	3	3	0	0	0.396 s
99		<u>Error on Clicking Run Without Code in Applications Page</u>	3	3	0	0	1.141 s
10-0		<u>Error for Invalid Python Code in Applications Page</u>	3	3	0	0	1.472 s
10-1		<u>Display Output for Valid Python Code in Applications Page</u>	3	3	0	0	1.615 s
10-2		<u>Verify that user able to logout from the Stack data structure</u>	3	3	0	0	0.028 s
10-3		<u>Navigate to Queue Data Structure Page</u>	3	3	0	0	0.739 s
10-4		<u>Navigate to Implementation of Queue in Python page</u>	3	3	0	0	0.462 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
10-5		<u>Navigate to try editor page for Implementation of Queue in Python</u>	3	3	0	0	0.397 s



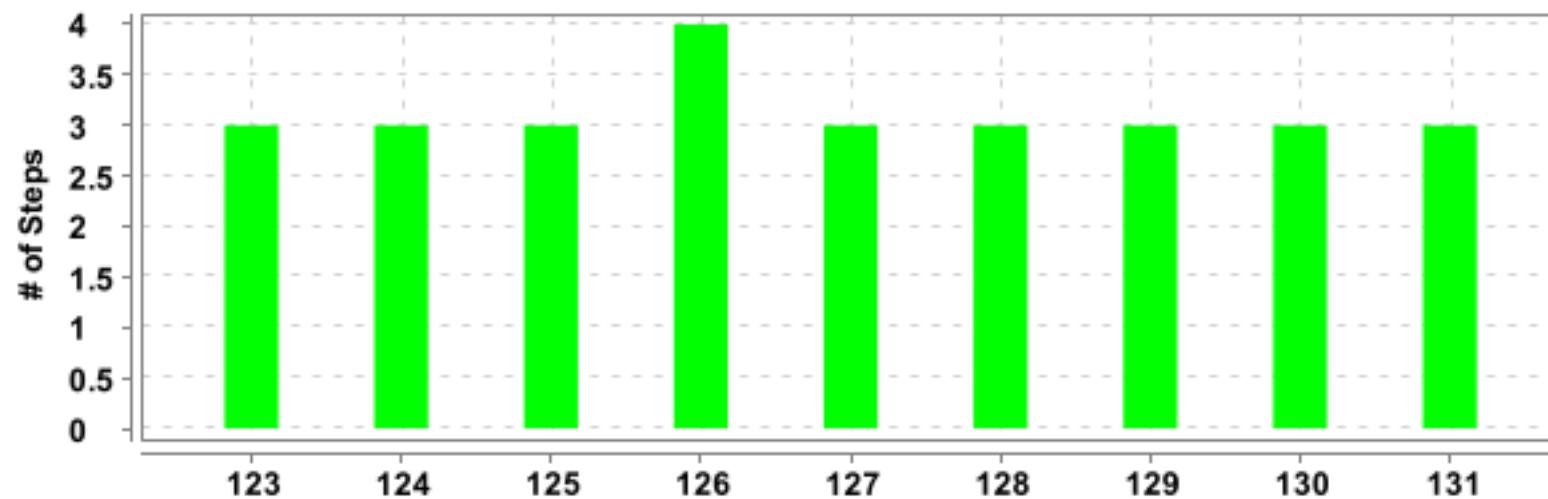
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-6	<u>Queue DataStructure</u>	<u>Error on clicking Run button without entering code for Implementation of Queue in Python</u>	3	3	0	0	1.163 s
10-7		<u>Error for invalid Python code for Implementation of Queue in Python</u>	3	3	0	0	1.366 s
10-8		<u>Output for valid Python code for Implementation of Queue in Python</u>	3	3	0	0	1.352 s
10-9		<u>Navigate to Practice Questions Page for Implementation of Queue in Python</u>	3	3	0	0	0.329 s
11-0		<u>Navigate to Implementation using collections.deque page</u>	3	3	0	0	0.303 s
11-1		<u>Navigate to try editor page for Implementation using collections.deque</u>	3	3	0	0	0.426 s
11-2		<u>Error on clicking Run button without entering code for Implementation using collections.deque</u>	3	3	0	0	1.217 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
11-3		<u>Error for invalid Python code for Implementation using collections.deque</u>	3	3	0	0	1.675 s



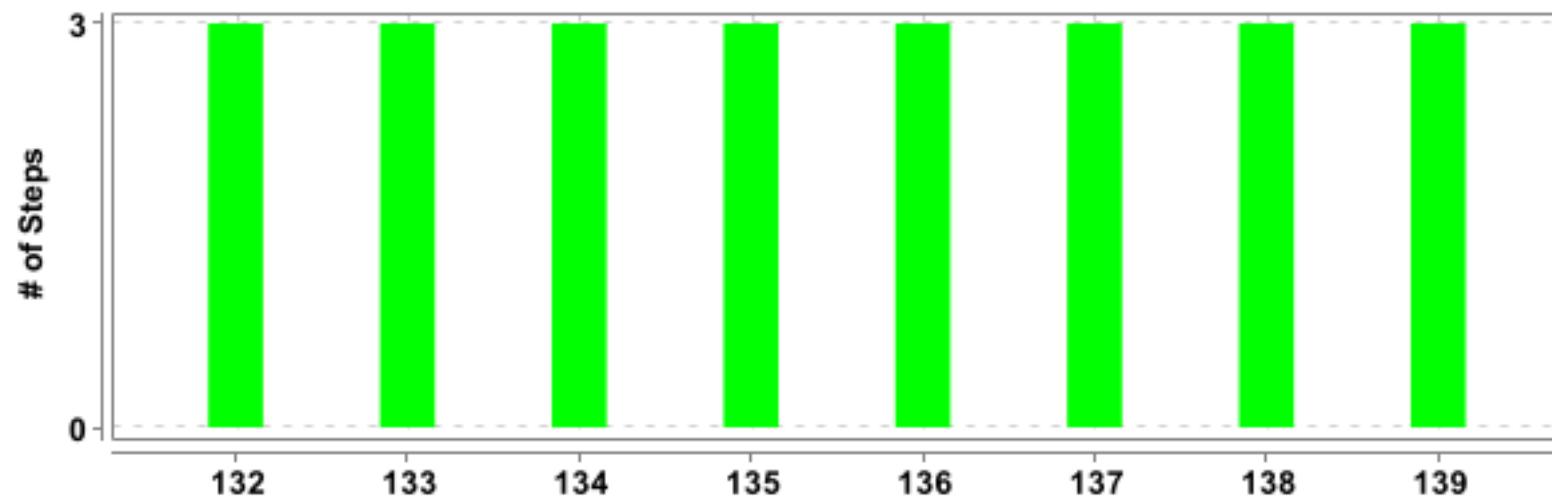
#	Feature Name	Scenario Name	T	P	F	S	Duration
11-4	<u>Queue DataStructure</u>	<u>Output for valid Python code for Implementation using collections.deque</u>	3	3	0	0	1.301 s
11-5		<u>Navigate to Implementation using array page</u>	3	3	0	0	0.315 s
11-6		<u>Navigate to try editor page for Implementation using array page</u>	3	3	0	0	0.403 s
11-7		<u>Error on clicking Run button without entering code for Implementation using array page</u>	3	3	0	0	1.188 s
11-8		<u>Error for invalid Python code for Implementation using array page</u>	3	3	0	0	1.337 s
11-9		<u>Output for valid Python code for Implementation using array</u>	3	3	0	0	1.257 s
12-0		<u>Navigate to Queue Operations page</u>	3	3	0	0	0.326 s
12-1		<u>Navigate to try editor page for Queue Operations</u>	3	3	0	0	0.504 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
12-2		<u>Error on clicking Run button without entering code for Queue Operations</u>	3	3	0	0	1.217 s



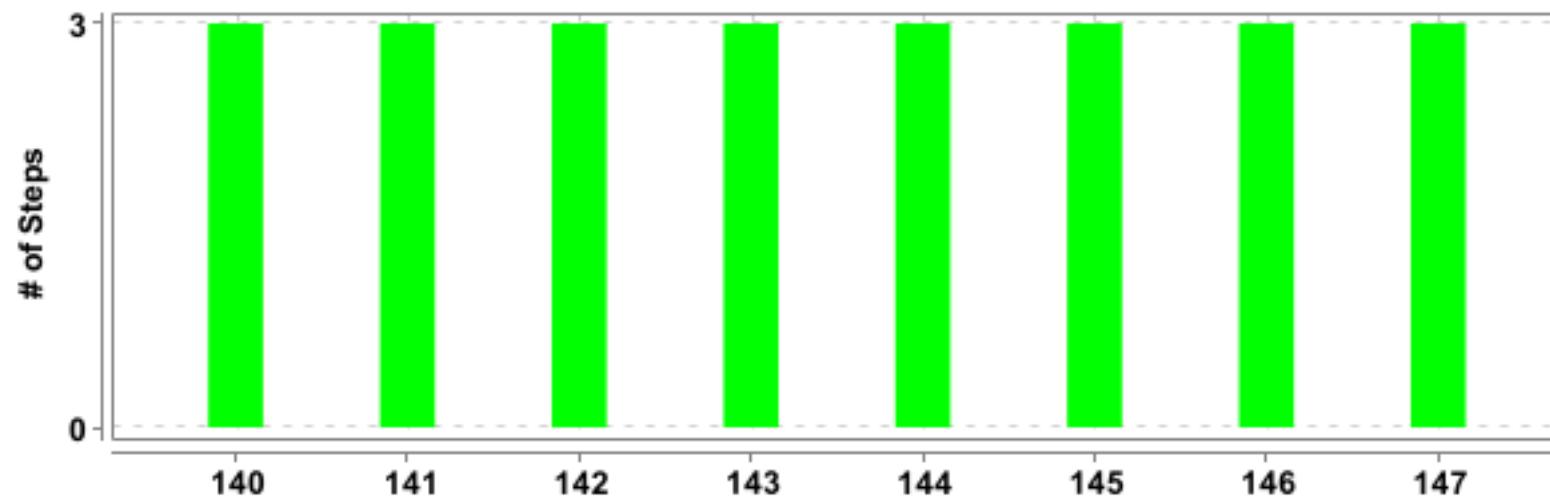
#	Feature Name	Scenario Name	T	P	F	S	Duration
12-3	<u>Queue DataStructure</u>	<u>Error for invalid Python code for Queue Operations</u>	3	3	0	0	1.339 s
12-4		<u>Output for valid Python code for Queue Operations</u>	3	3	0	0	1.295 s
12-5		<u>Verify that user able to logout from the Queue data structure</u>	3	3	0	0	0.024 s
12-6	<u>Tree Datastructure</u>	<u>Verify that user is able to navigate to Tree data structure page</u>	4	4	0	0	1.754 s
12-7		<u>Verify that user is able to navigate to Tree Data Structures page</u>	3	3	0	0	0.561 s
12-8		<u>Verify that user is able to navigate to Overview of Trees page</u>	3	3	0	0	1.598 s
12-9		<u>Verify that user is able to navigate to try Editor page for Overview of Trees page</u>	3	3	0	0	0.486 s
13-0		<u>Verify that user receives error when click on Run button without entering code in Overview of Trees TryEditor page</u>	3	3	0	0	1.573 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
13-1		<u>Verify that user receives error for invalid python code in Overview of Trees TryEditor page</u>	3	3	0	0	1.671 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
13-2	<u>Tree Datastructure</u>	<u>Verify that user is able to see output for valid python code in Overview of Trees TryEditor page</u>	3	3	0	0	1.354 s
13-3		<u>Verify that user is able to navigate to Practice Questions inthe Trees Data Structure page</u>	3	3	0	0	0.932 s
13-4		<u>Verify that user is able to navigate to Terminologies page</u>	3	3	0	0	0.784 s
13-5		<u>Verify that user is able to navigate to try Editor page for Terminologies page</u>	3	3	0	0	1.075 s
13-6		<u>Verify that user receives error when click on Run button without entering code in Terminologies TryEditor page</u>	3	3	0	0	1.508 s
13-7		<u>Verify that user receives error for invalid python code in Terminologies TryEditor page</u>	3	3	0	0	1.769 s
13-8		<u>Verify that user is able to see output for valid python code in Terminologies TryEditor page</u>	3	3	0	0	1.666 s

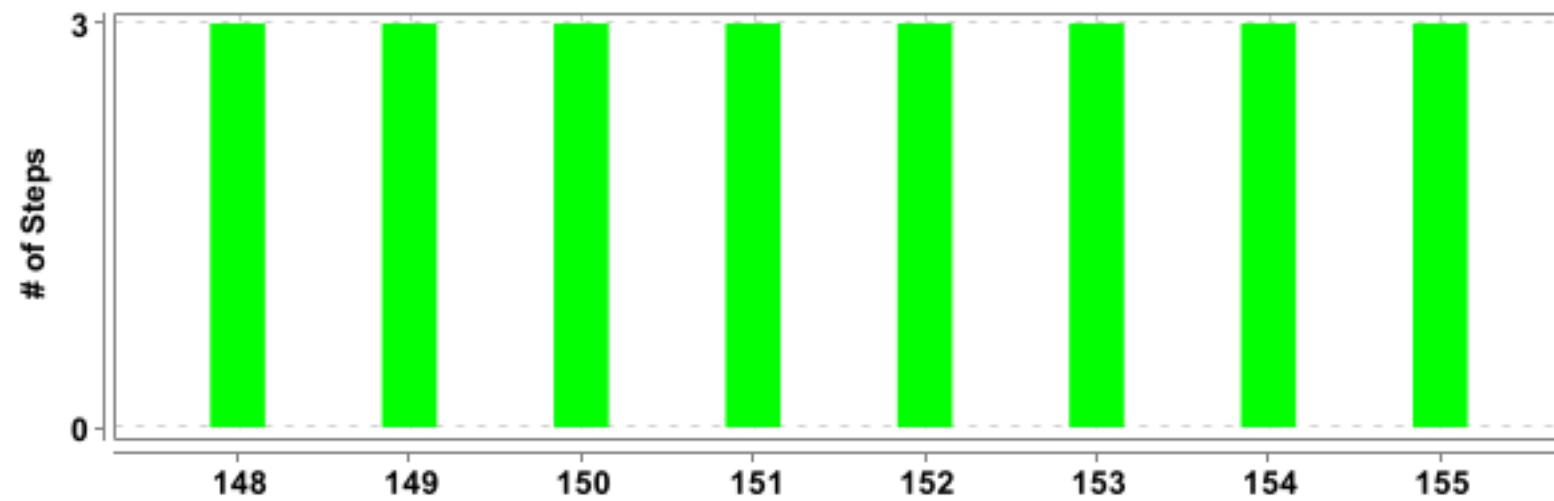
#	Feature Name	Scenario Name	T	P	F	S	Duration
13-9		<u>Verify that user is able to navigate to Types of Trees page</u>	3	3	0	0	0.975 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
14-0	<u>Tree Datastructure</u>	<u>Verify that user is able to navigate to try Editor page for Types of Trees page</u>	3	3	0	0	1.188 s
14-1		<u>Verify that user receives error when click on Run button without entering code in Types of Trees TryEditor page</u>	3	3	0	0	1.368 s
14-2		<u>Verify that user receives error for invalid python code in Types of Tree TryEditor page</u>	3	3	0	0	1.824 s
14-3		<u>Verify that user is able to see output for valid python code in Types of Trees TryEditor page</u>	3	3	0	0	1.674 s
14-4		<u>Verify that user is able to navigate to Tree Traversal page</u>	3	3	0	0	1.386 s
14-5		<u>Verify that user is able to navigate to try Editor page for Tree Traversal page</u>	3	3	0	0	1.920 s
14-6		<u>Verify that user receives error when click on Run button without entering code in Tree Travesal TryEditor page for *</u>	3	3	0	0	1.458 s

* The feature name and/or scenario name has been cropped to fit in the available space.

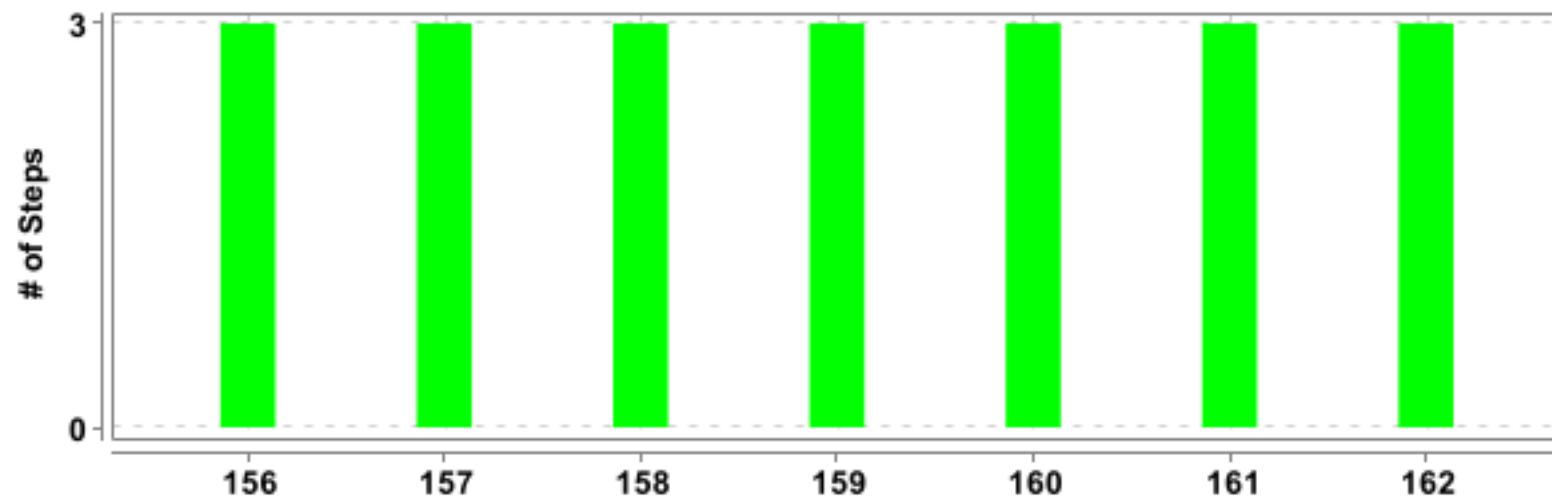
#	Feature Name	Scenario Name	T	P	F	S	Duration
14-7		<u>Verify that user receives error for invalid python code in Tree Traversal TryEditor page</u>	3	3	0	0	1.498 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
14-8	<u>Tree Datastructure</u>	<u>Verify that user is able to see output for valid python code in Tree Traversal TryEditor page</u>	3	3	0	0	1.408 s
14-9		<u>Verify that user is able to navigate to Traversals-Illustration page</u>	3	3	0	0	0.951 s
15-0		<u>Verify that user is able to navigate to TryEditor page for Traversals-Illustration page</u>	3	3	0	0	1.116 s
15-1		<u>Verify that user receives error when click on Run button without entering code in Traversals-Illustration TryEditor *</u>	3	3	0	0	1.321 s
15-2		<u>Verify that user receives error for invalid python code in Traversals-Illustration TryEditor page</u>	3	3	0	0	1.507 s
15-3		<u>Verify that user is able to see output for valid python code in Traversals-Illustration TryEditor page</u>	3	3	0	0	1.581 s
15-4		<u>Verify that user is able to navigate to Binary trees page</u>	3	3	0	0	1.040 s

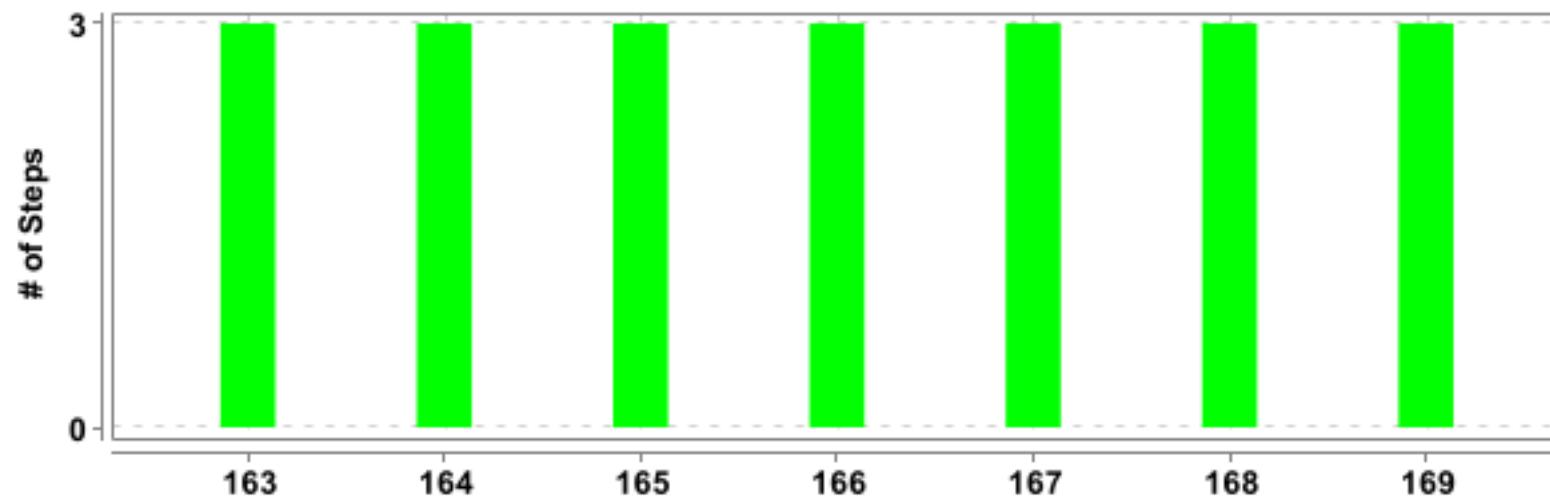
* The feature name and/or scenario name has been cropped to fit in the available space.

#	Feature Name	Scenario Name	T	P	F	S	Duration
15-5		<u>Verify that user is able to navigate to try Editor page for Binary trees page</u>	3	3	0	0	1.080 s



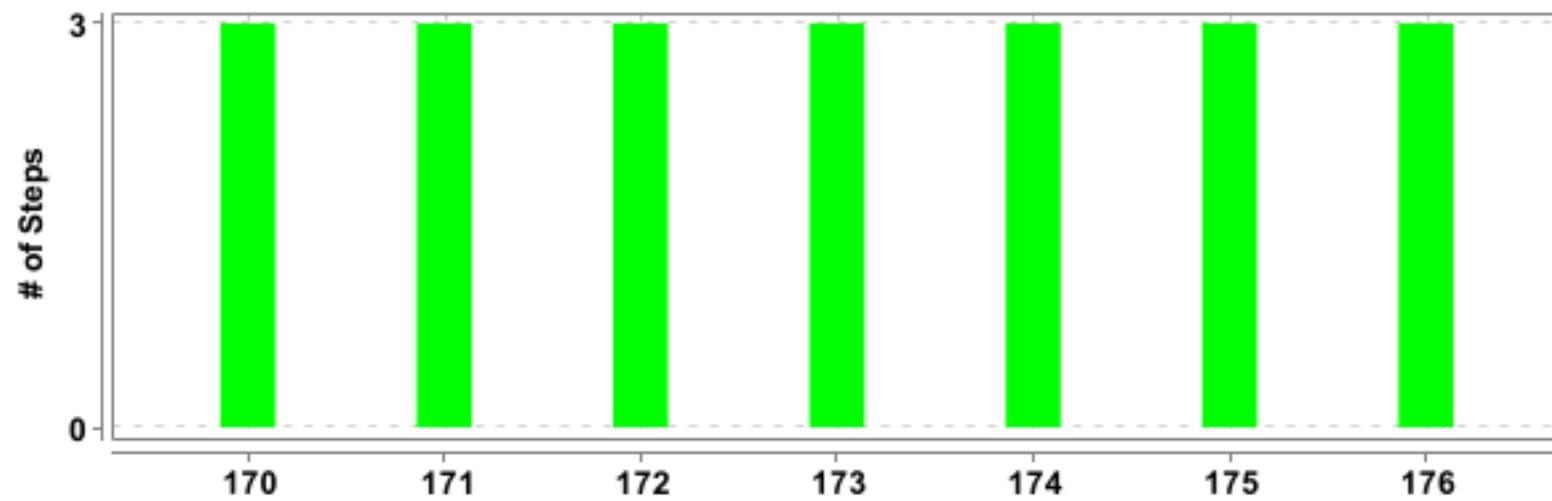
#	Feature Name	Scenario Name	T	P	F	S	Duration
15-6	<u>Tree Datastructure</u>	<u>Verify that user receives error when click on Run button without entering code in Binary trees TryEditor page</u>	3	3	0	0	1.528 s
15-7		<u>Verify that user receives error for invalid python code in Binary trees TryEditor page</u>	3	3	0	0	1.575 s
15-8		<u>Verify that user is able to see output for valid python code in Binary trees TryEditor page</u>	3	3	0	0	1.468 s
15-9		<u>Verify that user is able to navigate to Types of Binary trees page</u>	3	3	0	0	1.013 s
16-0		<u>Verify that user is able to navigate to try Editor page for Types of Binary Trees page</u>	3	3	0	0	1.280 s
16-1		<u>Verify that user receives error when click on Run button without entering code in Types of Binary Trees TryEditor *</u>	3	3	0	0	1.622 s
16-2		<u>Verify that user receives error for invalid python code in Types of Binary Trees TryEditor page</u>	3	3	0	0	1.878 s

* The feature name and/or scenario name has been cropped to fit in the available space.



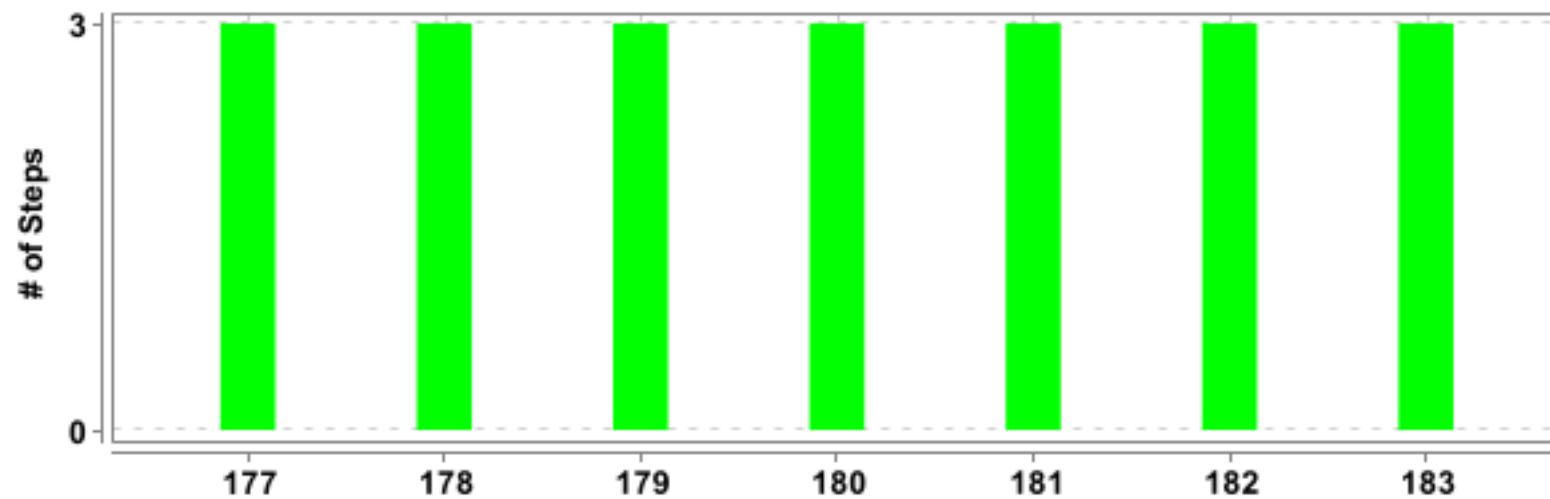
#	Feature Name	Scenario Name	T	P	F	S	Duration
16-3	<u>Tree Datastructure</u>	<u>Verify that user is able to see output for valid python code in Types of Binary Trees TryEditor page</u>	3	3	0	0	1.513 s
16-4		<u>Verify that user is able to navigate to Implementation in Python page</u>	3	3	0	0	0.928 s
16-5		<u>Verify that user is able to navigate to try Editor page for Implementation in Python page</u>	3	3	0	0	1.241 s
16-6		<u>Verify that user receives error when click on Run button without entering code in Implementation in Python TryEdi *</u>	3	3	0	0	1.247 s
16-7		<u>Verify that user receives error for invalid python code in Implementation in Python TryEditor page</u>	3	3	0	0	1.509 s
16-8		<u>Verify that user is able to see output for valid python code in Implementation in Python TryEditor page</u>	3	3	0	0	1.518 s
16-9		<u>Verify that user is able to navigate to Binary Tree Traversals page</u>	3	3	0	0	0.943 s

* The feature name and/or scenario name has been cropped to fit in the available space.



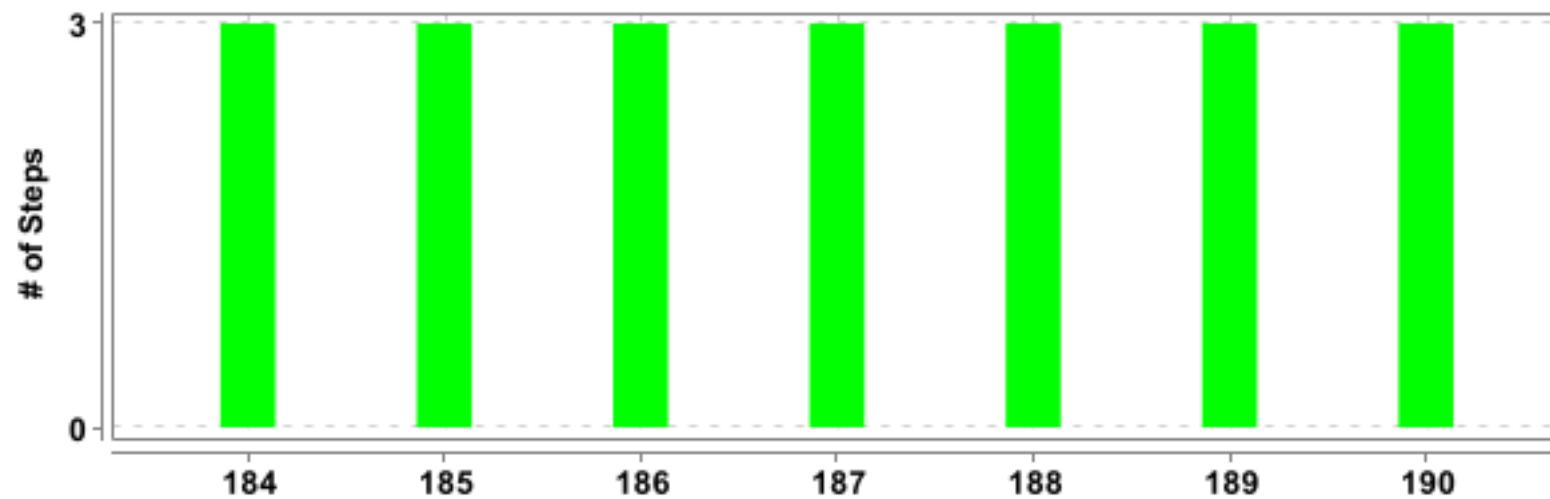
#	Feature Name	Scenario Name	T	P	F	S	Duration
17-0	<u>Tree Datastructure</u>	<u>Verify that user is able to navigate to Try Editor page for Binary Tree Traversals page</u>	3	3	0	0	1.361 s
17-1		<u>Verify that user receives error when click on Run button without entering code in Binary Tree Traversals TryEditor *</u>	3	3	0	0	1.525 s
17-2		<u>Verify that user receives error for invalid python code in Binary Tree Traversals TryEditor page</u>	3	3	0	0	1.582 s
17-3		<u>Verify that user is able to see output for valid python code in Binary Tree Traversals TryEditor page</u>	3	3	0	0	1.423 s
17-4		<u>Verify that user is able to navigate to Implementation of Binary Trees page</u>	3	3	0	0	0.895 s
17-5		<u>Verify that user is able to navigate to try Editor page for Implementation of Binary Trees page</u>	3	3	0	0	1.124 s
17-6		<u>Verify that user receives error when click on Run button without entering code in Implementation of Binary Trees *</u>	3	3	0	0	1.291 s

* The feature name and/or scenario name has been cropped to fit in the available space.



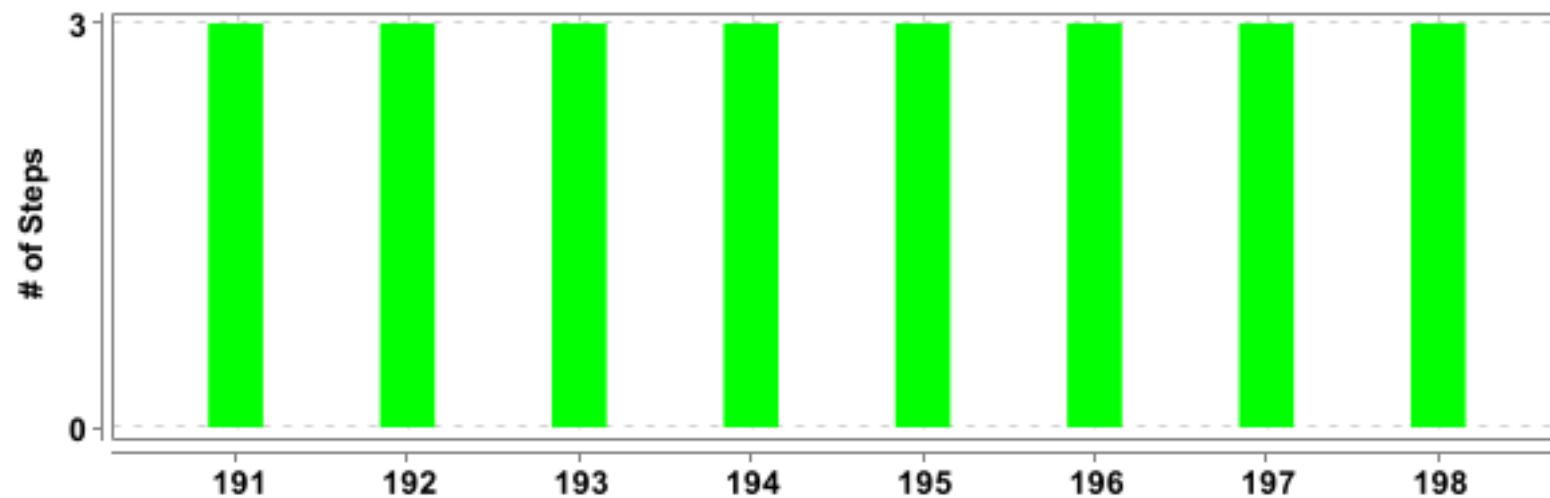
#	Feature Name	Scenario Name	T	P	F	S	Duration
17-7	<u>Tree Datastructure</u>	<u>Verify that user receives error for invalid python code in Implementation of Binary Trees TryEditor page</u>	3	3	0	0	1.324 s
17-8		<u>Verify that user is able to see output for valid python code in Implementation of Binary Trees TryEditor page</u>	3	3	0	0	1.418 s
17-9		<u>Verify that user is able to navigate to Applications of Binary trees page</u>	3	3	0	0	1.055 s
18-0		<u>Verify that user is able to navigate to try Editor page for Applications of Binary trees page</u>	3	3	0	0	0.860 s
18-1		<u>Verify that user receives error when click on Run button without entering code in Applications of Binary trees *</u>	3	3	0	0	2.217 s
18-2		<u>Verify that user receives error for invalid python code in Applications of Binary trees TryEditor page</u>	3	3	0	0	3.581 s
18-3		<u>Verify that user is able to see output for valid python code in Applications of Binary trees TryEditor page</u>	3	3	0	0	2.511 s

* The feature name and/or scenario name has been cropped to fit in the available space.



#	Feature Name	Scenario Name	T	P	F	S	Duration
18-4	<u>Tree Datastructure</u>	<u>Verify that user is able to navigate to Binary Search Trees page</u>	3	3	0	0	1.249 s
18-5		<u>Verify that user is able to navigate to try Editor page for Binary Search Trees page</u>	3	3	0	0	1.267 s
18-6		<u>Verify that user receives error when click on Run button without entering code in Binary Search Trees TryEditor page</u>	3	3	0	0	2.311 s
18-7		<u>Verify that user receives error for invalid python code in Binary Search Trees TryEditor page</u>	3	3	0	0	2.078 s
18-8		<u>Verify that user is able to see output for valid python code in Binary Search Trees TryEditor page</u>	3	3	0	0	1.324 s
18-9		<u>Verify that user is able to navigate to Implementation Of BST page</u>	3	3	0	0	1.087 s
19-0		<u>Verify that user is able to navigate to try Editor page for Implementation Of BST page</u>	3	3	0	0	1.124 s

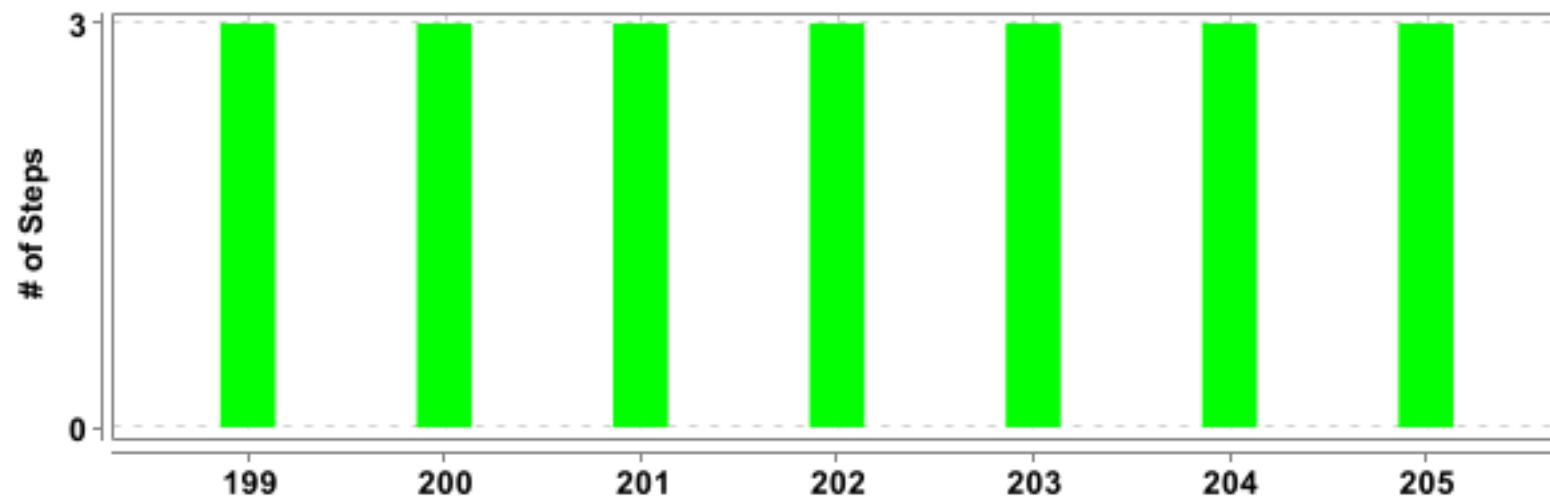
* The feature name and/or scenario name has been cropped to fit in the available space.



#	Feature Name	Scenario Name	T	P	F	S	Duration
19-1	<u>Tree Datastructure</u>	<u>Verify that user receives error when click on Run button without entering code in Implementation Of BST TryEditor *</u>	3	3	0	0	1.346 s
19-2		<u>Verify that user receives error for invalid python code in Implementation Of BST TryEditor page</u>	3	3	0	0	1.468 s
19-3		<u>Verify that user is able to see output for valid python code in Implementation Of BST TryEditor page</u>	3	3	0	0	1.333 s
19-4		<u>Verify that user able to logout from the Tree data structure</u>	3	3	0	0	0.039 s
19-5	<u>Graph Datastructure</u>	<u>Verify that user is able to navigate to Graph data structure page</u>	3	3	0	0	0.794 s
19-6		<u>Verify that user is able to navigate to Graph Data Structures page</u>	3	3	0	0	0.805 s
19-7		<u>Verify that user is able to navigate to Graph page of Graph-Data structures page</u>	3	3	0	0	1.268 s

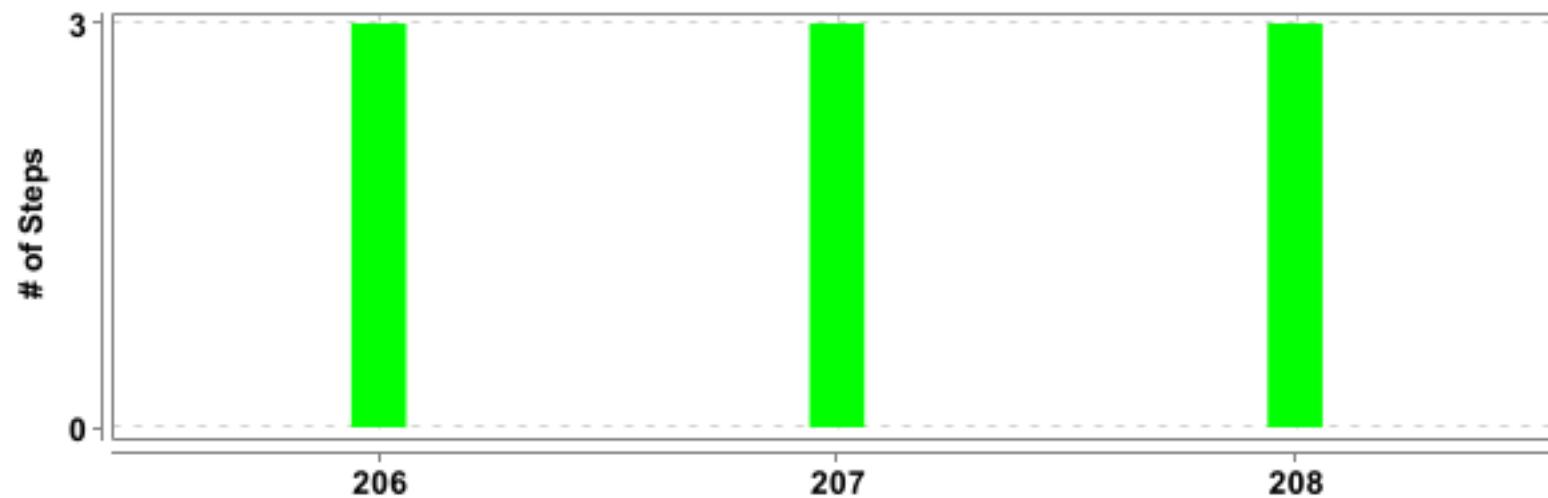
* The feature name and/or scenario name has been cropped to fit in the available space.

#	Feature Name	Scenario Name	T	P	F	S	Duration
19-8		<i>Verify that user is able to navigate to Try Editor page of Graph</i>	3	3	0	0	1.044 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
19-9	<u>Graph Datastructure</u>	<u>Verify that user receives an error when clicking on Run button without entering code in Graph Try Editor page</u>	3	3	0	0	1.233 s
20-0		<u>Verify that user receives an error for invalid Python code read from "pythonCode" and 1 in Graph Page</u>	3	3	0	0	1.343 s
20-1		<u>Verify that user is able to see output for valid Python code from "pythonCode" and 0 in Graph Page</u>	3	3	0	0	1.424 s
20-2		<u>Verify that user is able to navigate to Practice Questions in the Graph Data Structure page</u>	3	3	0	0	1.001 s
20-3		<u>Verify that user is able to navigate to Graph Representations page</u>	3	3	0	0	1.346 s
20-4		<u>Verify that user is able to navigate to Try Editor page for the Graph Representations page</u>	3	3	0	0	0.532 s
20-5		<u>Verify that user receives an error when clicking on Run button without entering code in Try Editor page of Graph *</u>	3	3	0	0	1.481 s

* The feature name and/or scenario name has been cropped to fit in the available space.



#	Feature Name	Scenario Name	T	P	F	S	Duration
20-6	<u>Graph Datastructure</u>	<u>Verify that user receives an error for invalid Python code in Try Editor page of Graph Representations</u>	3	3	0	0	1.344 s
20-7		<u>Verify that user is able to see output for valid Python code in Try Editor page of Graph Representations</u>	3	3	0	0	1.282 s
20-8		<u>Verify that user able to logout from the Graph data structure</u>	3	3	0	0	0.526 s

User Registration

PASSED	DURATION - 3.705 s		
/ 12:10:30.948 AM // 12:10:34.653 AM /		Scenarios Total - 4 Pass - 4 Fail - 0 Skip - 0	Steps Total - 12 Pass - 12 Fail - 0 Skip - 0

Verify that user receives error message for all empty fields during registration

PASSED	DURATION - 1.897 s
/ 12:10:30.951 AM // 12:10:32.848 AM /	
<i>User Registration</i>	
@Regression @register1	

A histogram showing the duration of three steps. Step 1 is the dominant time consumer, while Steps 2 and 3 are much faster.

Step	Duration (s)
1	~1.7
2	~0.1
3	~0.05

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

A donut chart illustrating the step status distribution. All three steps (1, 2, and 3) are categorized as Pass.

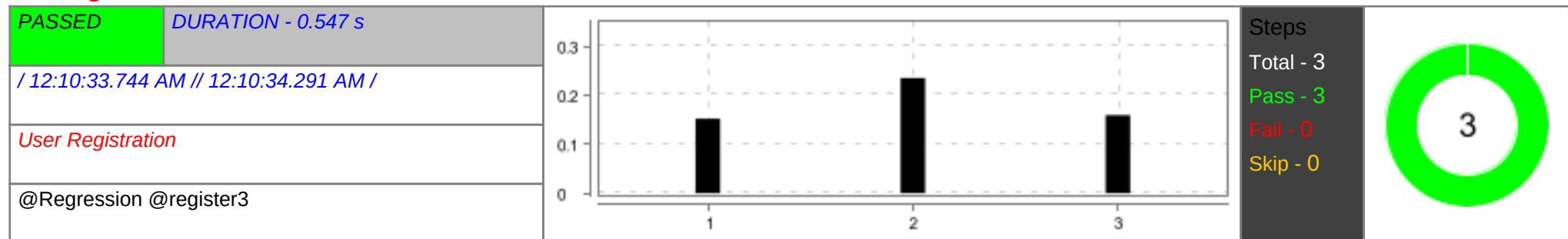
#	Step / Hook Details	Status	Duration
1	Given The user is on the user registration page	PASSED	1.707 s
2	When The user clicks Register button with "username" , "password" and "confirm_password" empty	PASSED	0.070 s
3	Then The error message should be displayed under username	PASSED	0.045 s

Verify that user receives error message for empty Username Confirmation field during registration

PASSED	DURATION - 0.826 s		
	/ 12:10:32.893 AM // 12:10:33.719 AM /		
	User Registration		
	@Regression @register2		
		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	

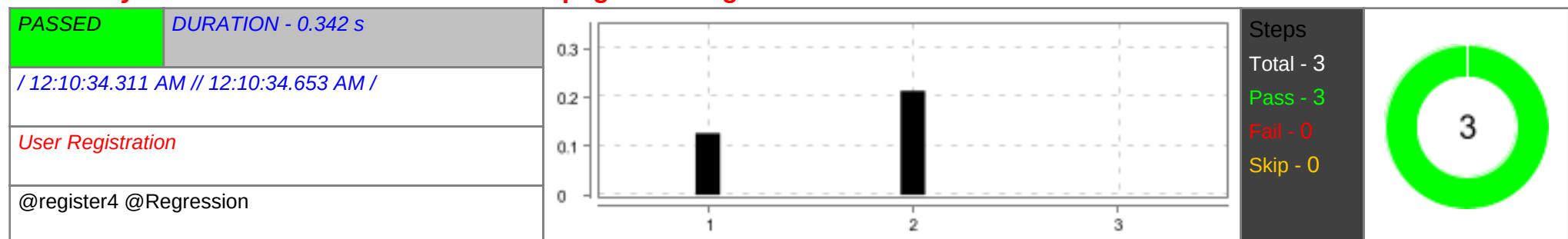
#	Step / Hook Details	Status	Duration
1	Given The user is on the user registration page	PASSED	0.172 s
2	When The user clicks Register button after entering Password and Password Confirmation with Username field empty 1	PASSED	0.632 s
3	Then The error message should be displayed "password_mismatch:The two password fields didn't match."	PASSED	0.017 s

Verify that user receives error message for mismatched Password and Password Confirmation field during registration



#	Step / Hook Details	Status	Duration
1	Given The user is on the user registration page	PASSED	0.152 s
2	When The user clicks Register button after entering different passwords in Password and Password Confirmation fields 2	PASSED	0.235 s
3	Then The user should be able to see a password warning "password_mismatch:The two password fields didn't match."	PASSED	0.159 s

Verify that user is able to land on Homepage after registration with valid fields



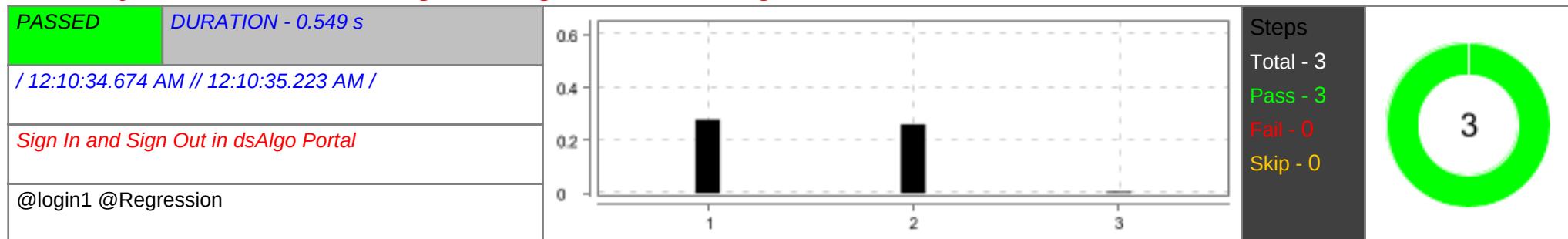
#	Step / Hook Details	Status	Duration
1	Given The user is on the user registration page	PASSED	0.126 s
2	When The user clicks Register button after entering a valid username, password, and password confirmation in related textboxes 3	PASSED	0.213 s

#	Step / Hook Details	Status	Duration
3	Then The user should be redirected to Home Page of DS Algo with success message	PASSED	0.000 s

Sign In and Sign Out in dsAlgo Portal

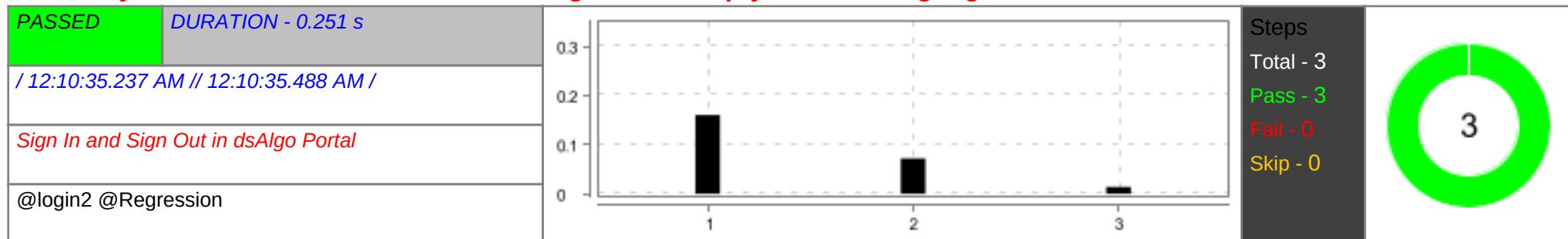


Verify that the user can navigate to registration from login



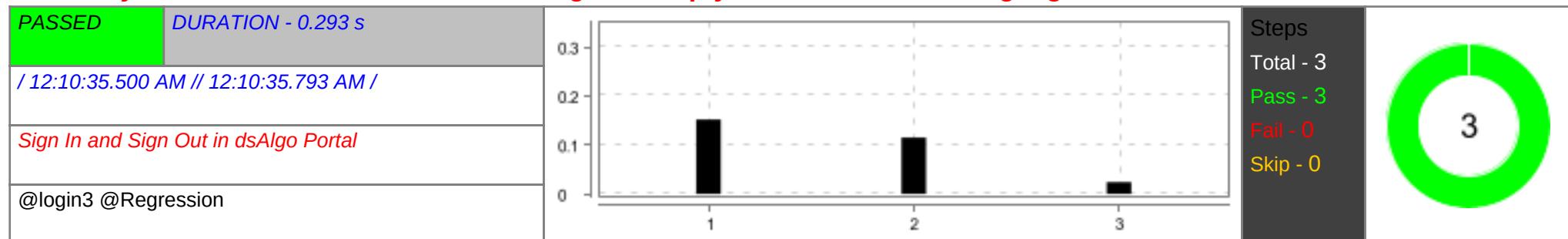
#	Step / Hook Details	Status	Duration
1	Given The user is on the login page	PASSED	0.279 s
2	When The user clicks on the Register link	PASSED	0.261 s
3	Then The user should be redirected to the registration page	PASSED	0.005 s

Verify that user receives an error message for all empty fields during login



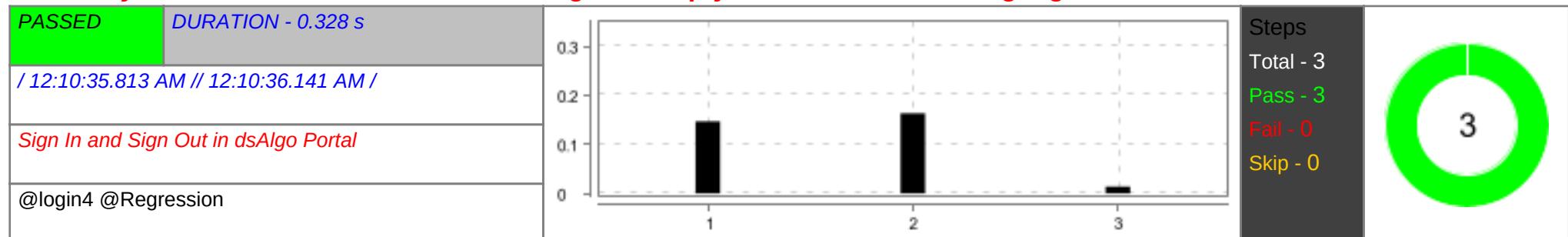
#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign in Page	PASSED	0.160 s
2	When The user clicks the login button after leaving the "Username" textbox and "Password" textbox empty	PASSED	0.072 s
3	Then The error message Please fill out this field. appears below Username textbox during login	PASSED	0.014 s

Verify that user receives an error message for empty Password field during login



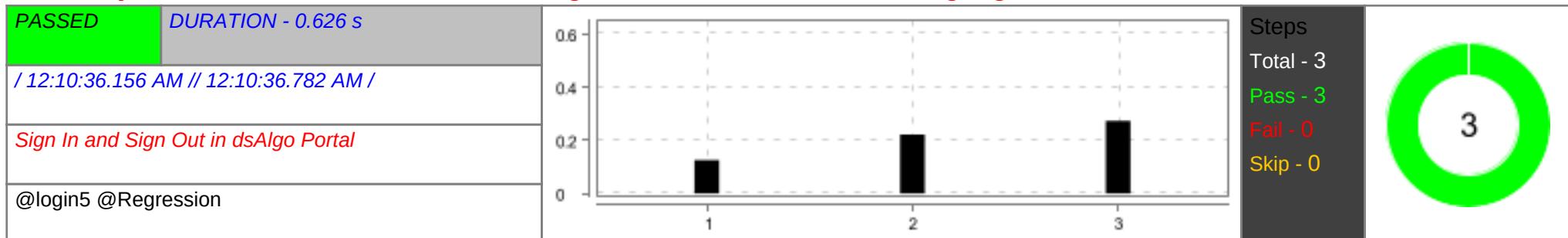
#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign in Page	PASSED	0.152 s
2	When The user clicks the login button after entering the "Username" and leaves "Password" textbox empty	PASSED	0.115 s
3	Then The error message Please fill out this field. appears below Password textbox during login	PASSED	0.024 s

Verify that user receives an error message for empty Username field during login



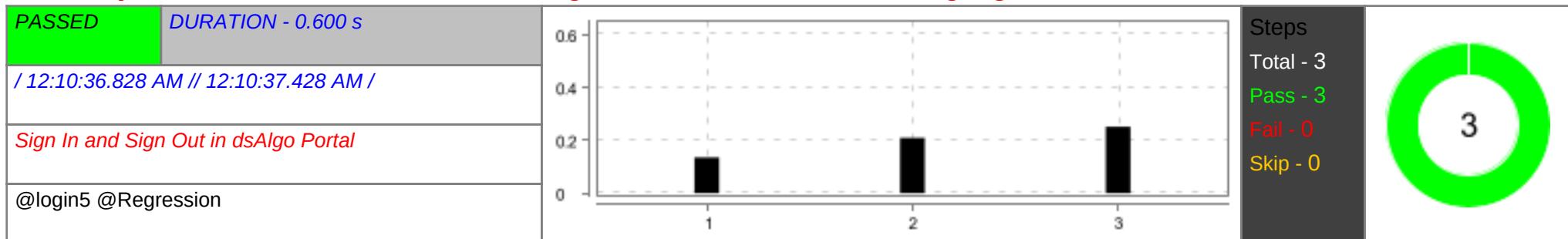
#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign in Page	PASSED	0.147 s
2	When The user clicks the login button after entering the Password only	PASSED	0.163 s
3	Then The error message appears below Username textbox	PASSED	0.014 s

Verify that user receives an error message for invalid Username during login



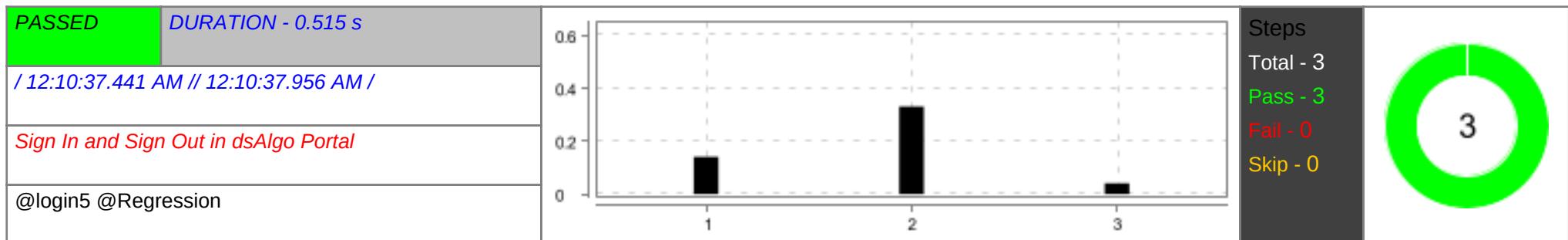
#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign in Page	PASSED	0.126 s
2	When The user clicks the login button after entering an invalid username and valid password from excel 1	PASSED	0.222 s
3	Then The user should see an error message "Invalid Username and Password"	PASSED	0.274 s

Verify that user receives an error message for invalid Username during login

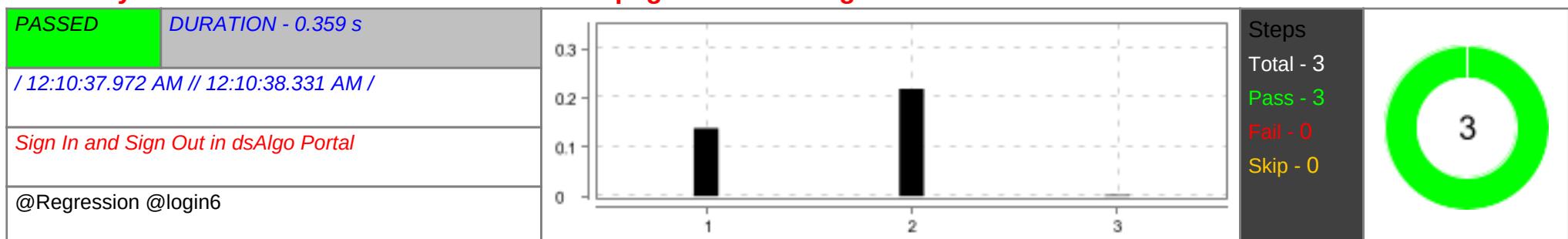


#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign in Page	PASSED	0.135 s
2	When The user clicks the login button after entering an invalid username and valid password from excel 2	PASSED	0.210 s
3	Then The user should see an error message "Invalid Username and Password"	PASSED	0.252 s

Verify that user receives an error message for invalid Username during login

**Step / Hook Details**

#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign in Page	PASSED	0.141 s
2	When The user clicks the login button after entering an invalid username and valid password from excel 3	PASSED	0.332 s
3	Then The user should see an error message "Invalid Username and Password"	PASSED	0.041 s

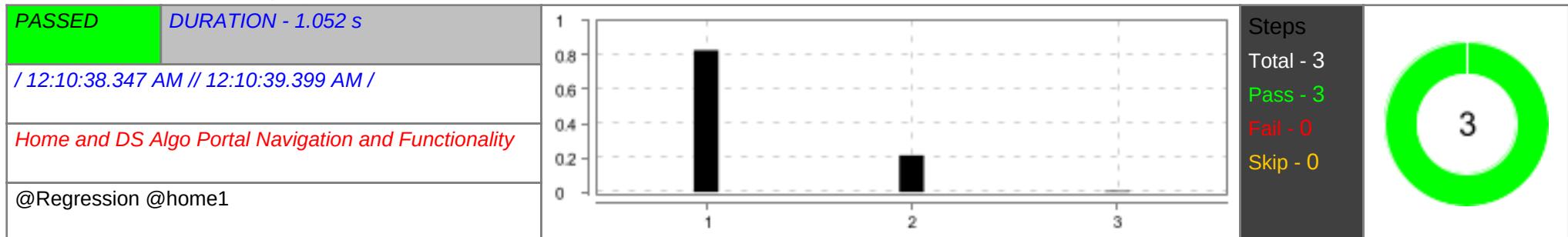
Verify that user is able to land on the Home page after entering valid credentials**Step / Hook Details**

#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign in Page	PASSED	0.138 s
2	When The user clicks the login button after entering valid username and valid password from excel 4	PASSED	0.218 s
3	Then The user should land in Data Structure Home Page with message You are logged in	PASSED	0.002 s

Home and DS Algo Portal Navigation and Functionality



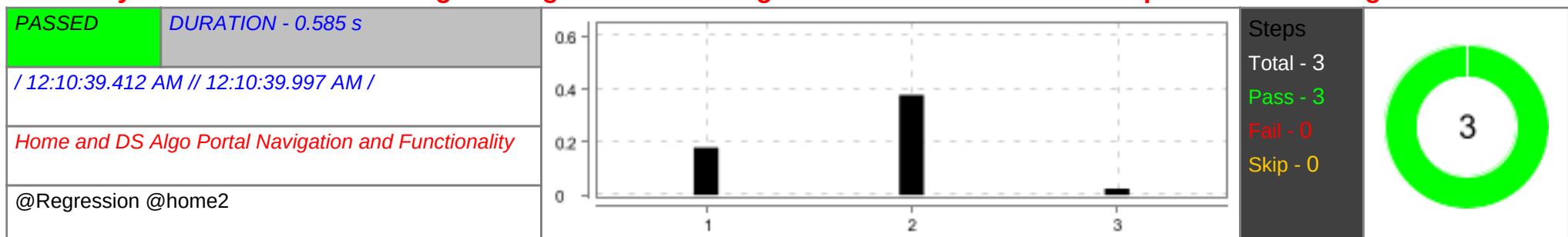
Verify the Home page for a user



Step / Hook Details

#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Portal	PASSED	0.828 s
2	When The user clicks the Get Started button	PASSED	0.214 s
3	Then The user should be navigated to the home page	PASSED	0.006 s

Verify that user sees a warning message when selecting Data Structures from the dropdown without Sign in

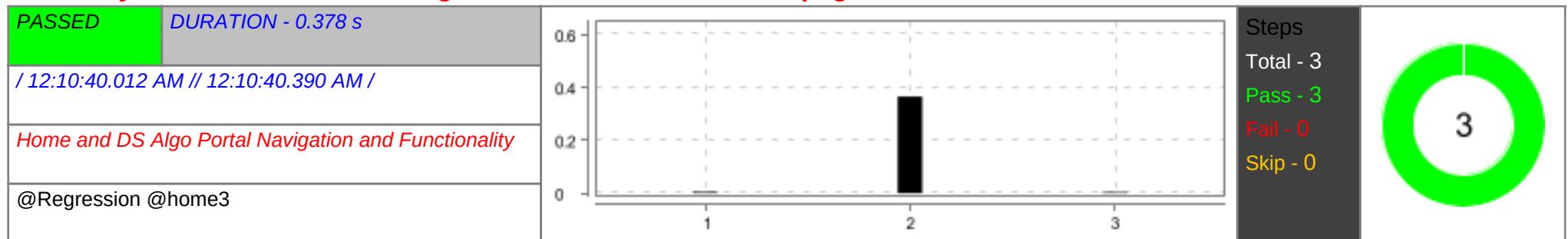


Step / Hook Details

#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.179 s
2	When The user selects Tree Data Structures from the drop-down without Sign in	PASSED	0.378 s

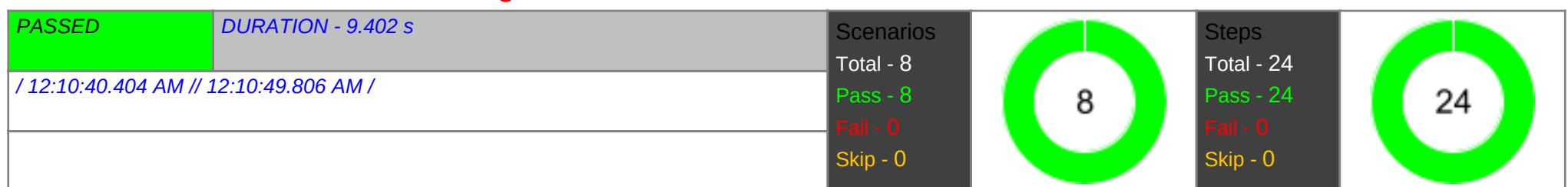
#	Step / Hook Details	Status	Duration
3	Then The user should see a warning message	PASSED	0.024 s

Verify that user is able to navigate to Tree Data Structures page

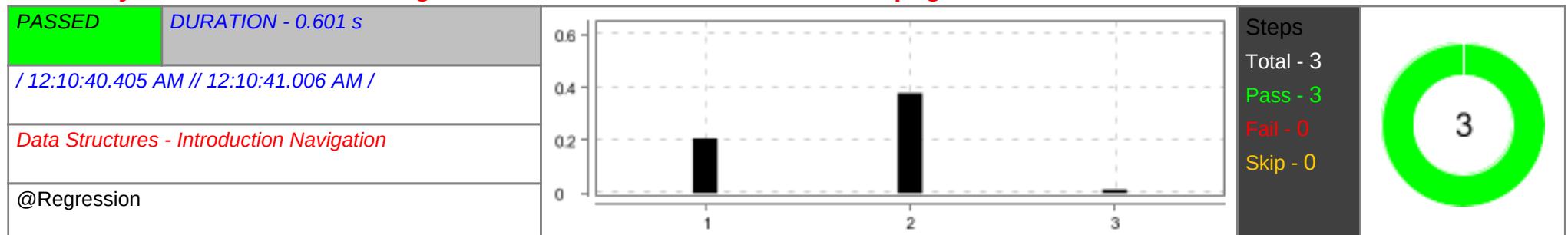


#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page after signed in	PASSED	0.005 s
2	When The user selects Tree item from the drop-down menu	PASSED	0.366 s
3	Then The user should land on the Tree Data Structure page	PASSED	0.004 s

Data Structures - Introduction Navigation



Verify that the user can navigate to Data Structures - Introduction page



#	Step / Hook Details	Status	Duration
1	Given The user is in the Home page after logged in the DsAlgo portal	PASSED	0.207 s
2	When The user clicks on the Getting Started button in Data Structures Introduction	PASSED	0.378 s
3	Then The user should land in Data Structures Introduction Page	PASSED	0.012 s

Verify that the user is able to navigate to the Time Complexity Page

PASSED	DURATION - 0.782 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:10:41.016 AM // 12:10:41.798 AM /				
Data Structures - Introduction Navigation				
@Regression				

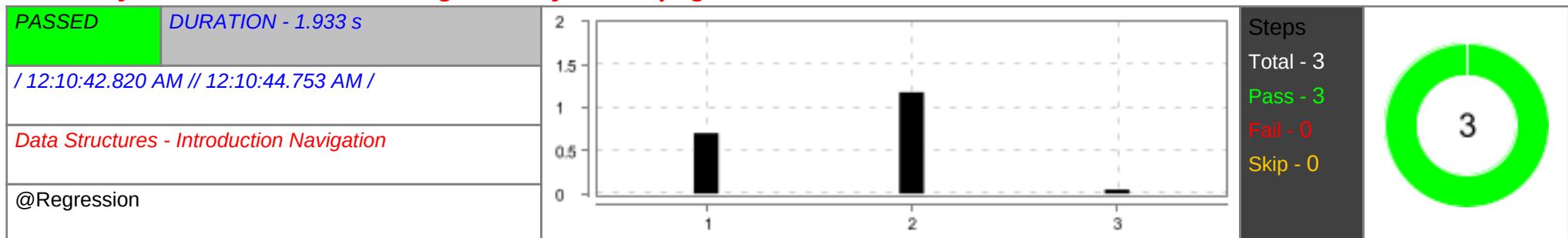
#	Step / Hook Details	Status	Duration
1	Given The user is in the Data Structure Introduction page	PASSED	0.439 s
2	When The user clicks on the Time Complexity link	PASSED	0.325 s
3	Then The user should be able to land on the Time complexity page	PASSED	0.014 s

Verify that user is able to navigate to Practice Questions page

PASSED	DURATION - 0.992 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:10:41.813 AM // 12:10:42.805 AM /				
Data Structures - Introduction Navigation				
@Regression				

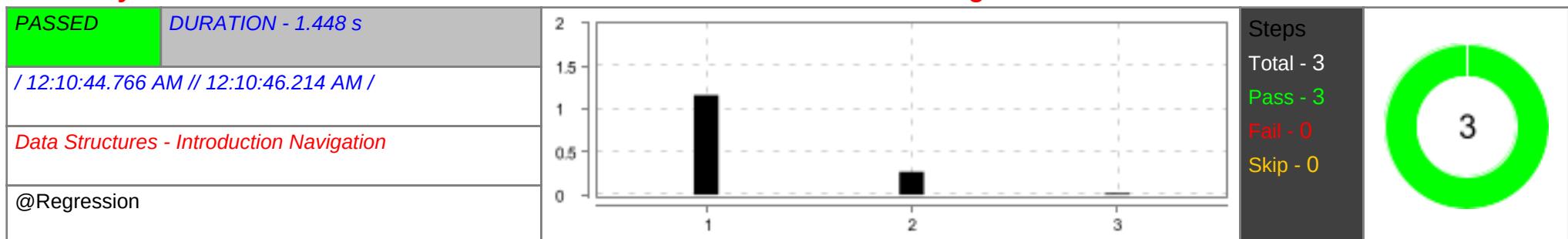
#	Step / Hook Details	Status	Duration
1	Given The user is in the Time Complexity page	PASSED	0.712 s
2	When The user clicks the Practice Questions button in the DataStructure page	PASSED	0.271 s
3	Then The user should be redirected to Practice Questions of Data structures-Introduction	PASSED	0.006 s

Verify that user is able to navigate to try Editor page



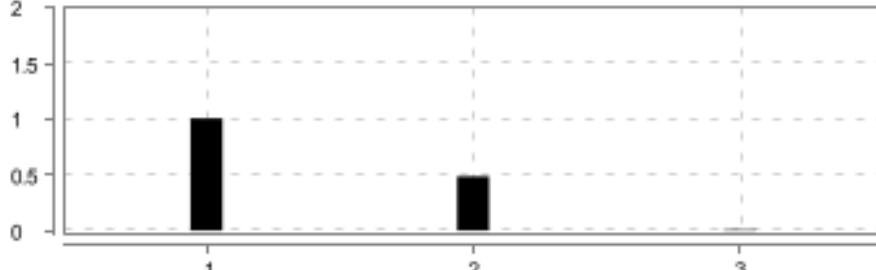
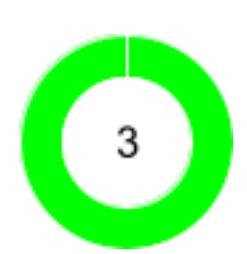
#	Step / Hook Details	Status	Duration
1	Given The user is in the Time Complexity page	PASSED	0.703 s
2	When The user clicks Try Here button for the time complexity page	PASSED	1.180 s
3	Then The user should be redirected to a page having an try Editor with a Run button to test	PASSED	0.046 s

Verify that user receives error when click on Run button without entering code



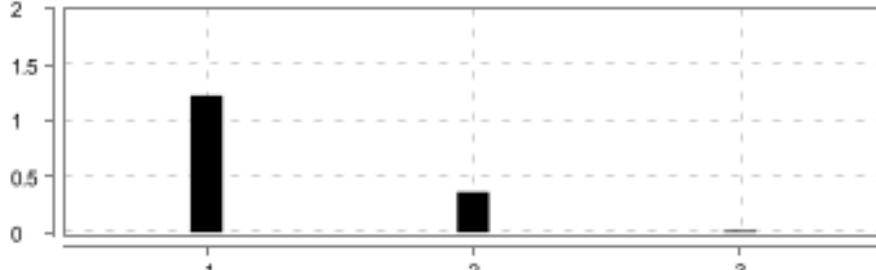
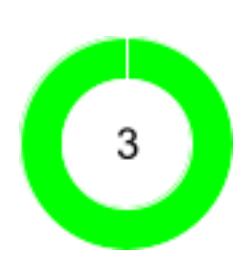
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page	PASSED	1.161 s
2	When The user clicks the Run button without entering the code in the tryEditor for this dataStructure	PASSED	0.266 s
3	Then The user should able to see an error message in alert window	PASSED	0.017 s

Verify that user receives an error for invalid Python code in Try Editor page of Time Complexity

PASSED	DURATION - 1.510 s	 <p>A bar chart with three vertical bars representing step execution times. The x-axis is labeled 1, 2, and 3. The y-axis ranges from 0 to 2. Step 1 has a bar at approximately 1.0, and step 2 has a bar at approximately 0.5.</p>	Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:10:46.225 AM // 12:10:47.735 AM /				
Data Structures - Introduction Navigation				
@Regression				

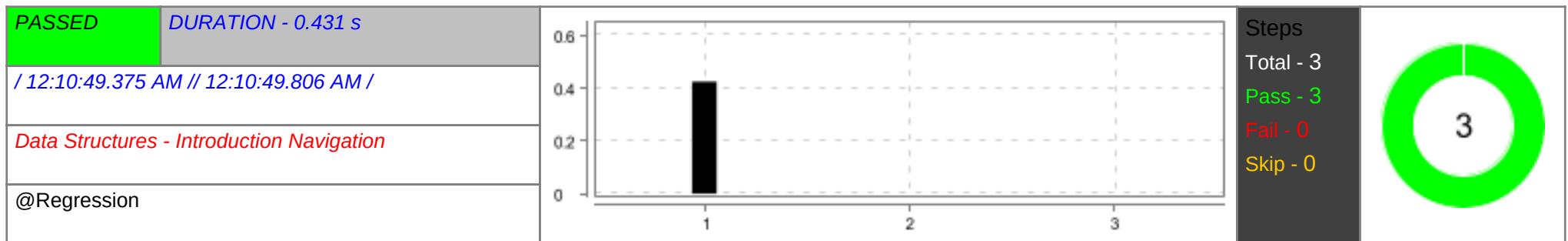
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page	PASSED	1.010 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button	PASSED	0.487 s
3	Then The user should able to see an error message in alert window	PASSED	0.010 s

Verify that user is able to see output for valid Python code in Try Editor page of Time Complexity

PASSED	DURATION - 1.608 s	 <p>A bar chart with three vertical bars representing step execution times. The x-axis is labeled 1, 2, and 3. The y-axis ranges from 0 to 2. Step 1 has a bar at approximately 1.2, and step 2 has a bar at approximately 0.3.</p>	Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:10:47.747 AM // 12:10:49.355 AM /				
Data Structures - Introduction Navigation				
@Regression				

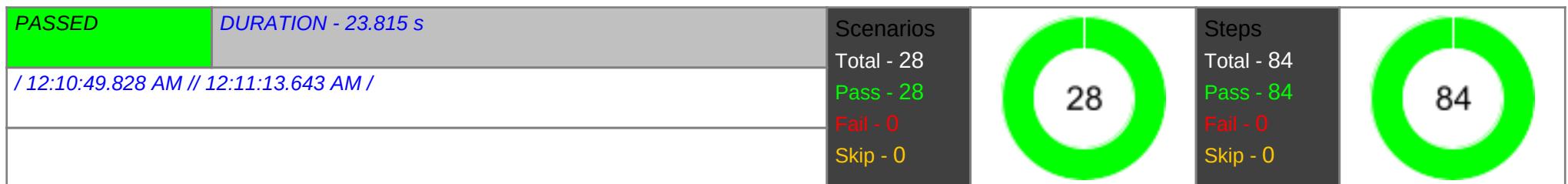
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page	PASSED	1.226 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button	PASSED	0.362 s
3	Then The user should able to see output in the console	PASSED	0.016 s

Verify that user able to logout from the Tree data structure

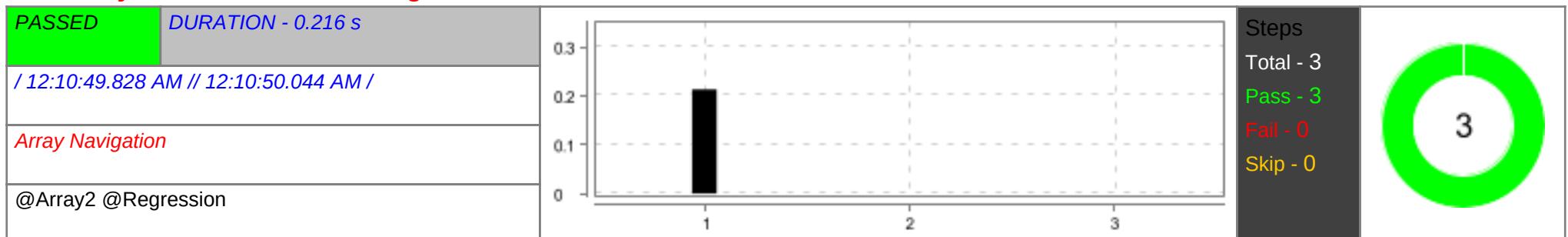


#	Step / Hook Details	Status	Duration
1	Given The user is in the DataStructure-Intro page	PASSED	0.425 s
2	When The User clicks signout button from the DataStructure-Intro page	PASSED	0.000 s
3	Then The user should Logged out successfully	PASSED	0.000 s

Array Navigation



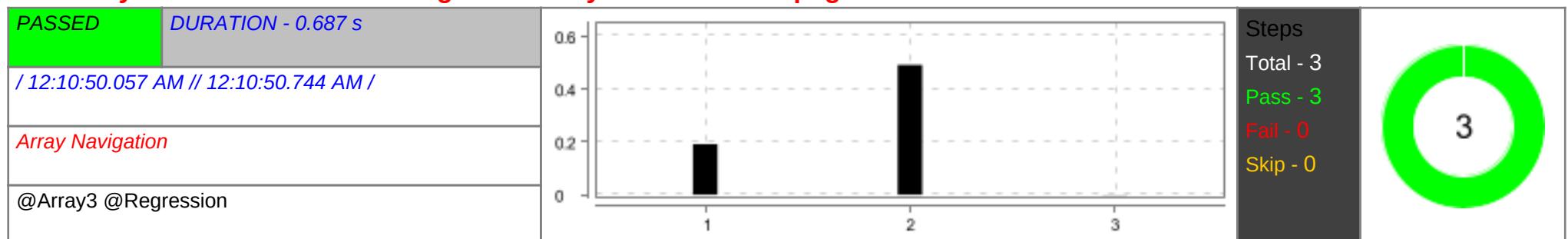
Verify that user is able to login with valid credentials



#	Step / Hook Details	Status	Duration
1	Given The user is in the Home page	PASSED	0.213 s
2	When The user clicks on Sign in and enter username and password and clicks on Login button	PASSED	0.000 s

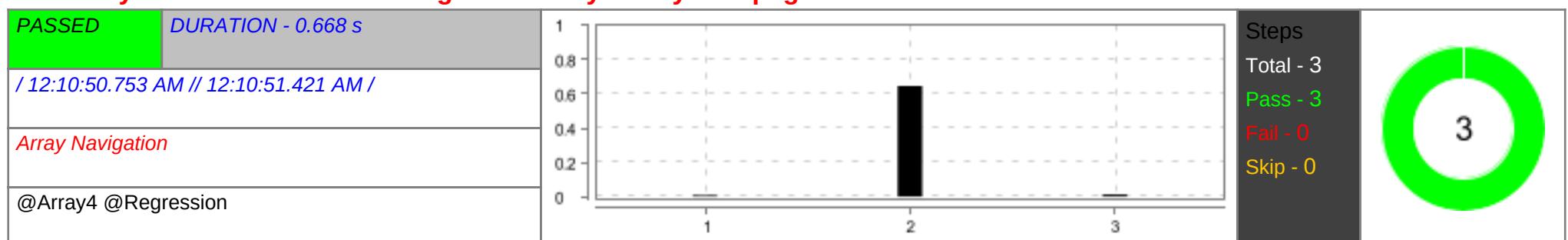
#	Step / Hook Details	Status	Duration
3	Then The user should be logged in successfully	PASSED	0.000 s

Verify that user is able to navigate to Array data structure page



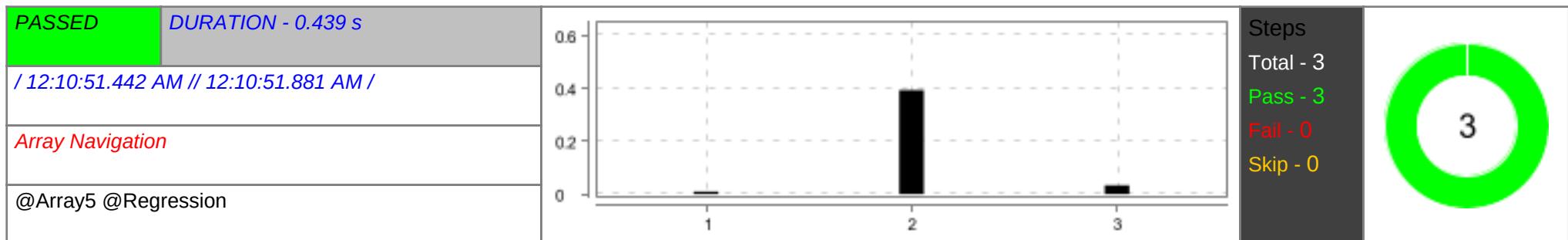
#	Step / Hook Details	Status	Duration
1	Given The user is in the Home page after Sign in with valid credentials	PASSED	0.192 s
2	When The user clicks the Getting Started button in Array Panel	PASSED	0.492 s
3	Then The user should be directed to Array Data Structure Page	PASSED	0.001 s

Verify that user is able to navigate to Arrays in Python page



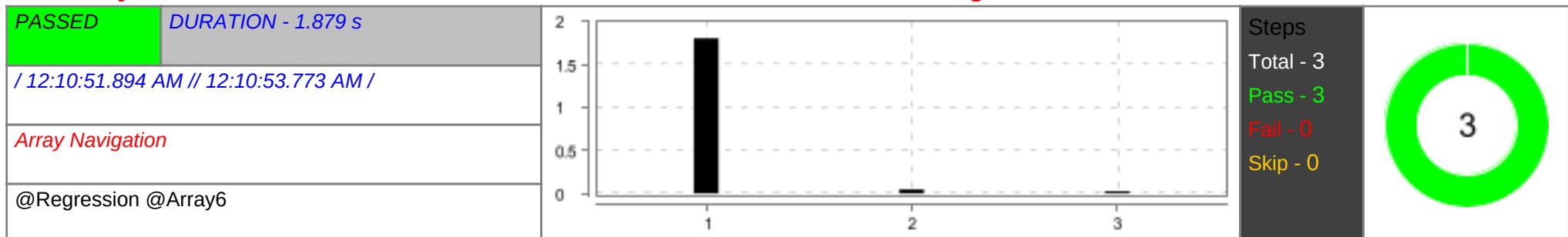
#	Step / Hook Details	Status	Duration
1	Given The user is in the Array page after Sign in	PASSED	0.008 s
2	When The user clicks Arrays in Python link	PASSED	0.646 s
3	Then The user should be redirected to Arrays in Python page	PASSED	0.012 s

Verify that user is able to navigate to try Editor page for Arrays in Python page



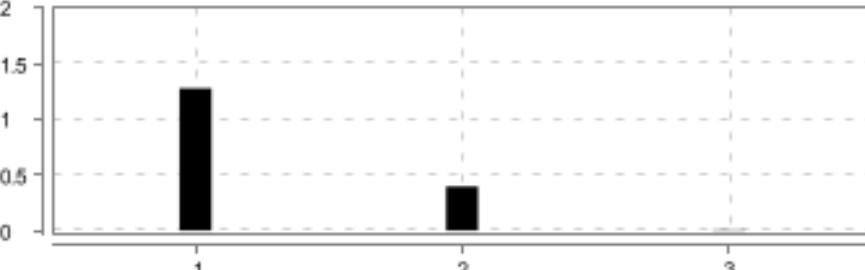
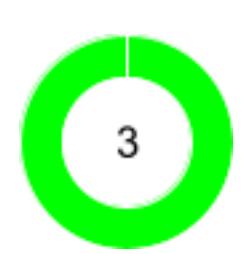
#	Step / Hook Details	Status	Duration
1	Given The user is on the Arrays in Python page	PASSED	0.010 s
2	When The user clicks Try Here button in Arrays in Python page	PASSED	0.394 s
3	Then The user should be redirected to a page having an try Editor with a Run button to test	PASSED	0.033 s

Verify that user receives error when click on Run button without entering code



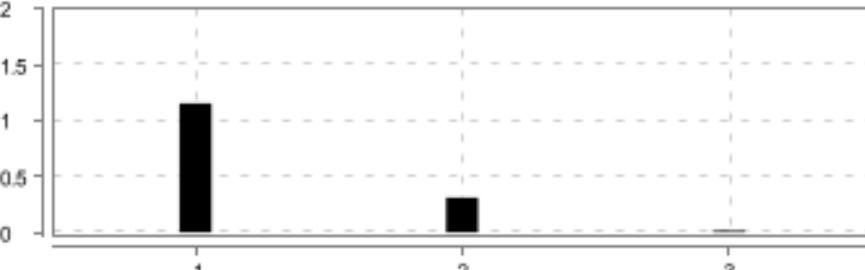
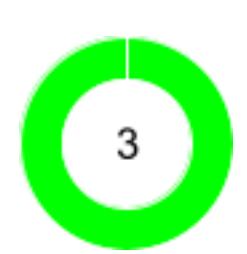
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page for Arrays in Python page	PASSED	1.807 s
2	When The user clicks the Run Button without entering the code in the Editor	PASSED	0.047 s
3	Then The user should be able to see error message in alert pop-up	PASSED	0.024 s

Verify that user receives error for invalid python code read from "pythonCode" and 1

PASSED	DURATION - 1.684 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:10:53.784 AM // 12:10:55.468 AM /				
Array Navigation				
@Regression @Array7				

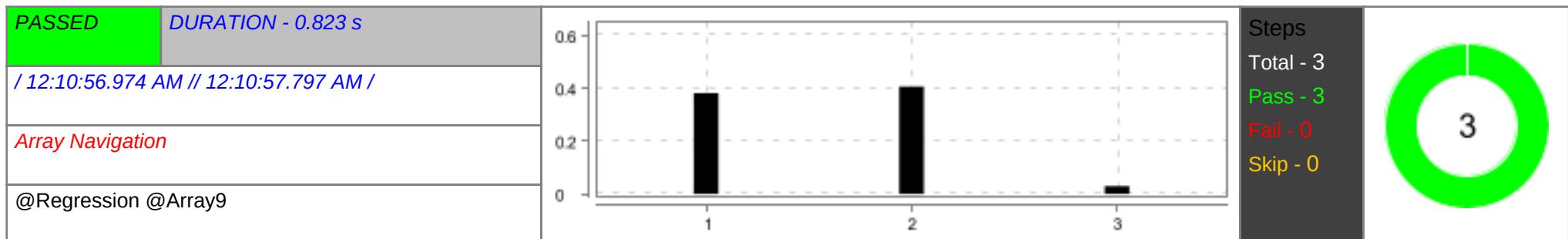
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Arrays in Python page	PASSED	1.280 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run Button	PASSED	0.396 s
3	Then The user should be able to see an error message in alert pop-up	PASSED	0.006 s

Verify that user is able to see output for valid python code read from "pythonCode" and 0

PASSED	DURATION - 1.483 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:10:55.480 AM // 12:10:56.963 AM /				
Array Navigation				
@Regression @Array8				

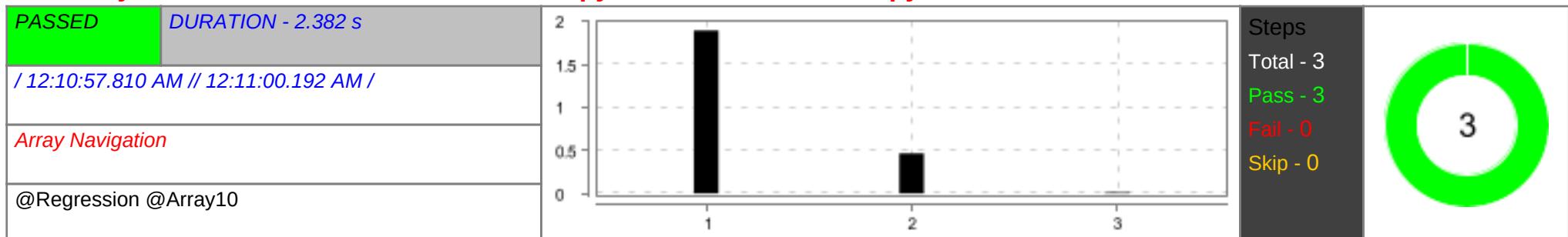
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Arrays in Python page	PASSED	1.155 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and click the Run Button	PASSED	0.310 s
3	Then The user should able to see output in the console	PASSED	0.014 s

Verify that user is able to navigate to Arrays using List page



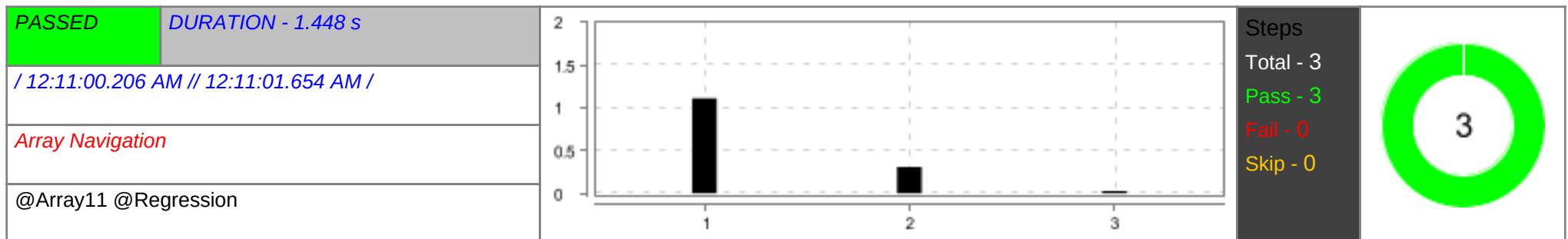
#	Step / Hook Details	Status	Duration
1	Given The user is on the Arrays using List page	PASSED	0.382 s
2	When The user clicks Try Here button in Arrays using List page	PASSED	0.407 s
3	Then The user should be redirected to a page having an try Editor with a Run button to test	PASSED	0.030 s

Verify that user receives error for invalid python code read from "pythonCode" and 1



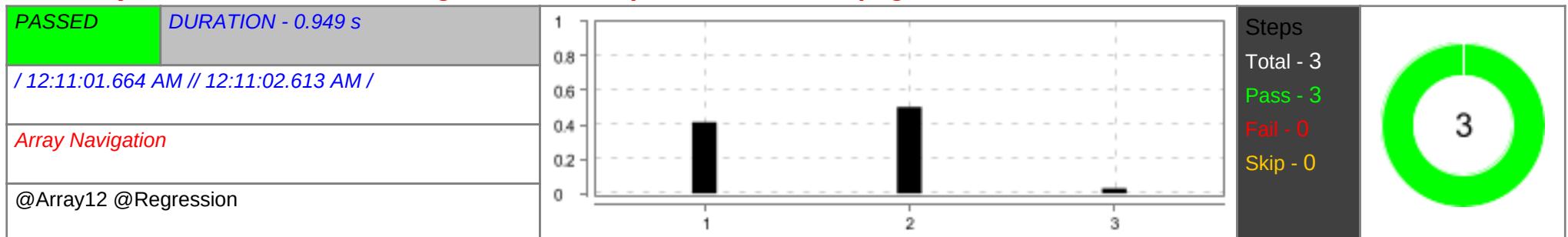
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Arrays using List page	PASSED	1.898 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in Arrays using List Editor and click the Run Button	PASSED	0.467 s
3	Then The user should able to see an error message in alert pop-up	PASSED	0.013 s

Verify that user is able to see output for valid python code read from "pythonCode" and 0



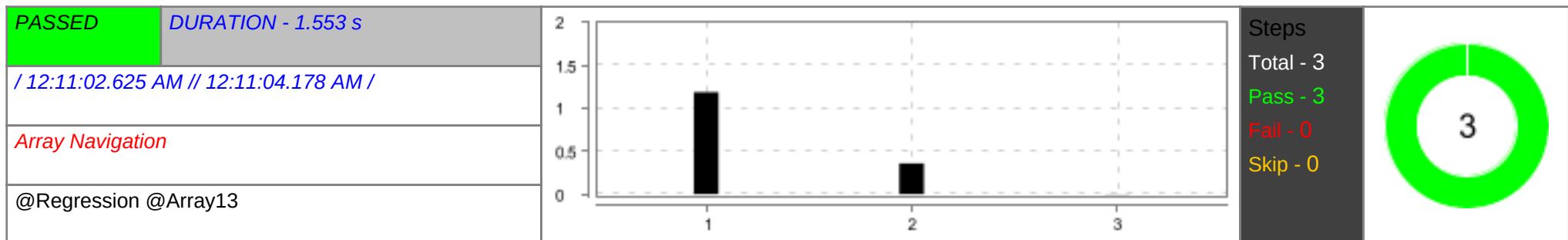
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Arrays using List page	PASSED	1.110 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in Arrays using List Editor and click the Run Button	PASSED	0.309 s
3	Then The user should able to see output for Arrays using list in the console	PASSED	0.027 s

Verify that user is able to navigate to Basic Operations in Lists page



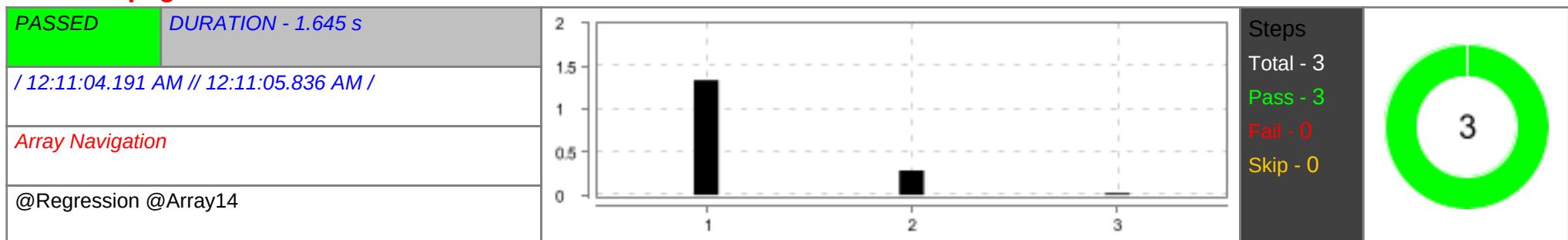
#	Step / Hook Details	Status	Duration
1	Given The user is on the Basic Operations in Lists page	PASSED	0.415 s
2	When The user clicks Try Here button in Basic Operations in Lists page	PASSED	0.503 s
3	Then The user should be redirected to a page having an try Editor with a Run button to test	PASSED	0.029 s

Verify that user receives error for invalid python code read from "pythonCode" and 1



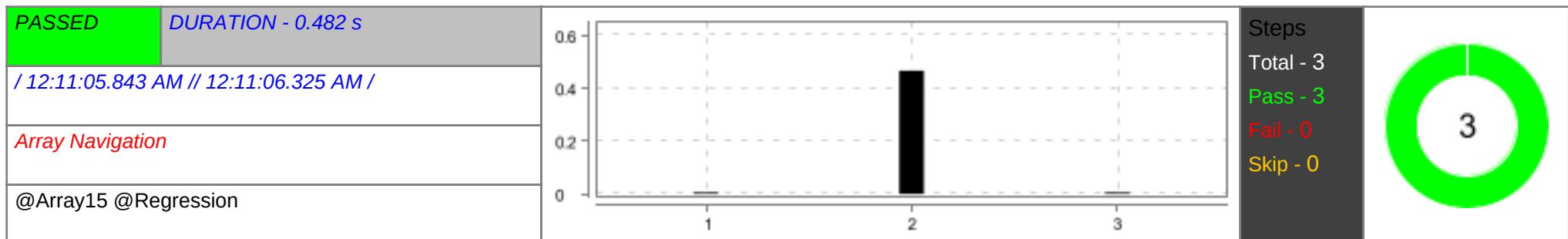
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Basic Operations in Lists page	PASSED	1.189 s
2	When The user read the invalid python code from excel "pythonCode" and 1 and enters in Basic Operations Editor and click the Run Button	PASSED	0.357 s
3	Then The user should able to see an error message for Basic Operations in alert pop-up	PASSED	0.004 s

Verify that user is able to see output for valid python code read from "pythonCode" and 0 for Basic Operations in Lists page



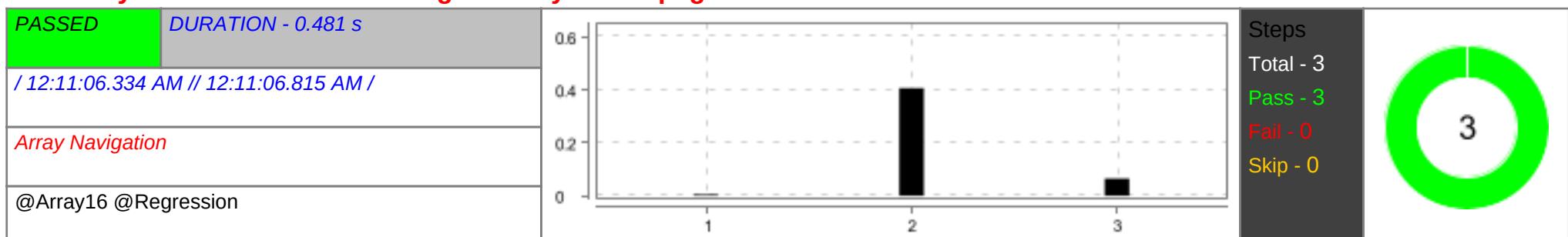
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Basic Operations in Lists page	PASSED	1.336 s
2	When The user write the valid python code from excel "pythonCode" and 0 and enters in Basic Operations Editor and click the Run Button	PASSED	0.285 s
3	Then The user should able to see output for Basic Operations in the console	PASSED	0.022 s

Verify that user is able to navigate to Applications of Array page



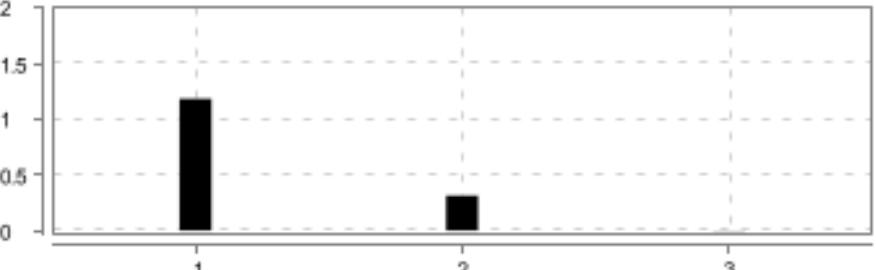
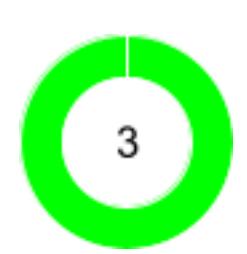
#	Step / Hook Details	Status	Duration
1	Given The user is in the Array page after Sign in	PASSED	0.006 s
2	When The user clicks Applications of Array link	PASSED	0.467 s
3	Then The user should be redirected to Applications of Array page	PASSED	0.006 s

Verify that user is able to navigate to try Editor page



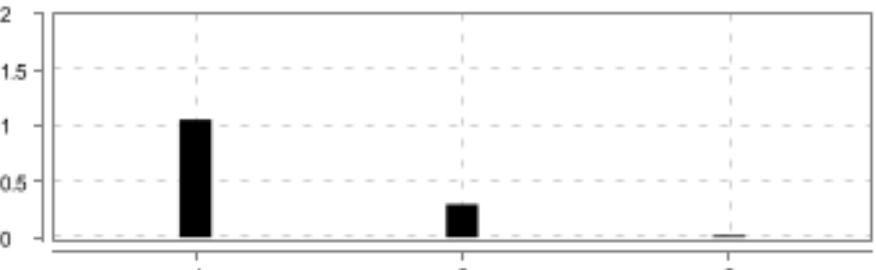
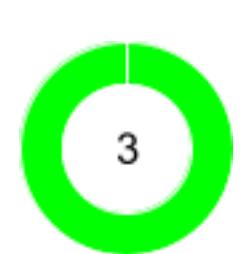
#	Step / Hook Details	Status	Duration
1	Given The user is on the Applications of Array page	PASSED	0.005 s
2	When The user clicks Try Here button in Application of Arrays page	PASSED	0.407 s
3	Then The user should be redirected to a page having an try Editor with a Run button to test	PASSED	0.065 s

Verify that user receives error for invalid python code read from "pythonCode" and 1

PASSED	DURATION - 1.506 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:11:06.834 AM // 12:11:08.340 AM /				
Array Navigation				
@Array17 @Regression				

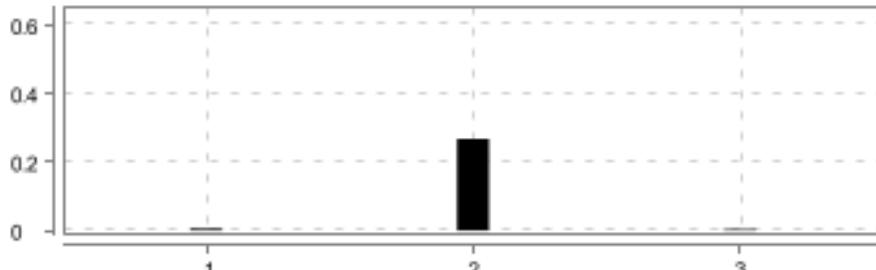
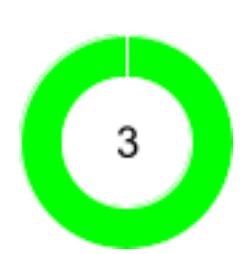
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Applications of Array page	PASSED	1.186 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in Applications of Arrays Editor and click the Run Button	PASSED	0.314 s
3	Then The user should able to see error message in alert pop-up	PASSED	0.003 s

Verify that user is able to see output for valid python code read from "pythonCode" and 0

PASSED	DURATION - 1.372 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:11:08.350 AM // 12:11:09.722 AM /				
Array Navigation				
@Array18 @Regression				

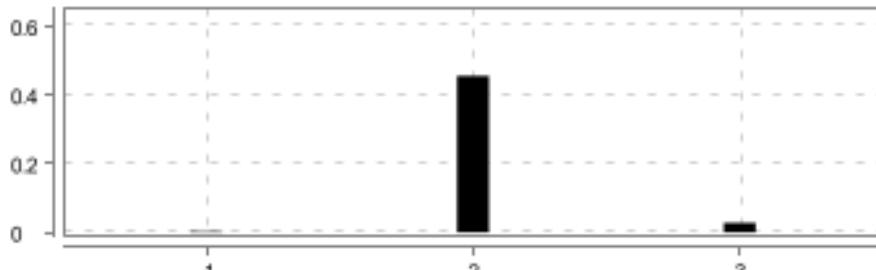
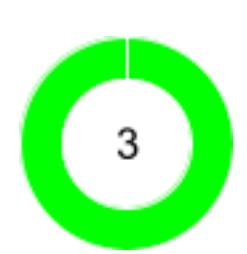
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Applications of Array page	PASSED	1.055 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in Application of Arrays Editor and click the Run Button	PASSED	0.296 s
3	Then The user should able to see output for Application of Arrays in the console	PASSED	0.019 s

Verify that user is able to navigate to Practice Questions Page for Applications of Array page

PASSED	DURATION - 0.279 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:11:09.730 AM // 12:11:10.009 AM /				
Array Navigation				
@Array19 @Regression				

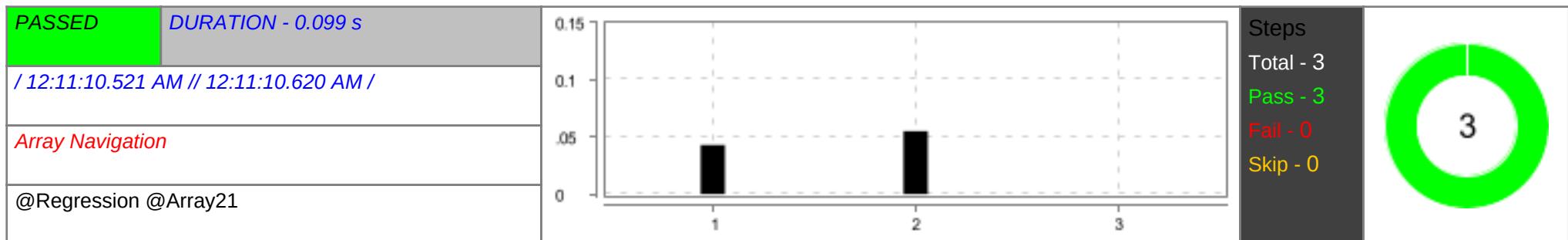
#	Step / Hook Details	Status	Duration
1	Given The user is in the Array page after Sign in	PASSED	0.006 s
2	When The user clicks Practice Questions link Applications of Array page	PASSED	0.268 s
3	Then The user should be redirected to Practice page	PASSED	0.004 s

Verify that user is able to navigate to Search the array Page from Practice question page of Applications of Array page

PASSED	DURATION - 0.490 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:11:10.022 AM // 12:11:10.512 AM /				
Array Navigation				
@Regression @Array20				

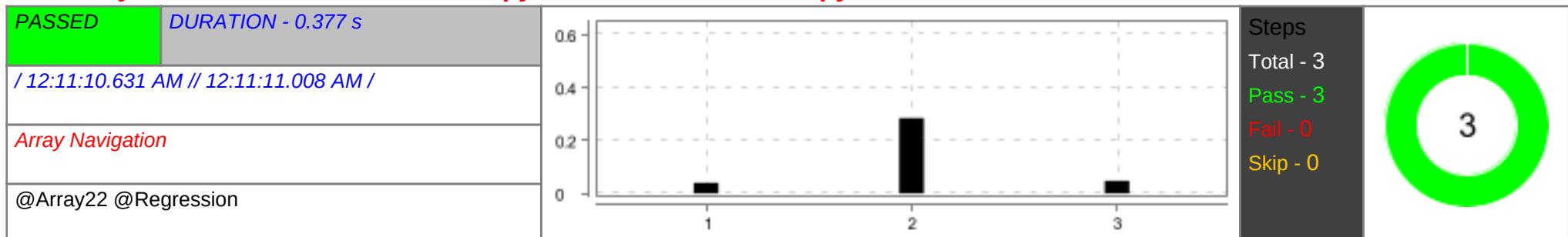
#	Step / Hook Details	Status	Duration
1	Given The user is in the practice page	PASSED	0.003 s
2	When The user clicks the Search the array link	PASSED	0.456 s
3	Then The user should be redirected to Question page contains a question, and try Editor with Run and Submit button	PASSED	0.028 s

Verify that user receives error when click on Run button without entering code



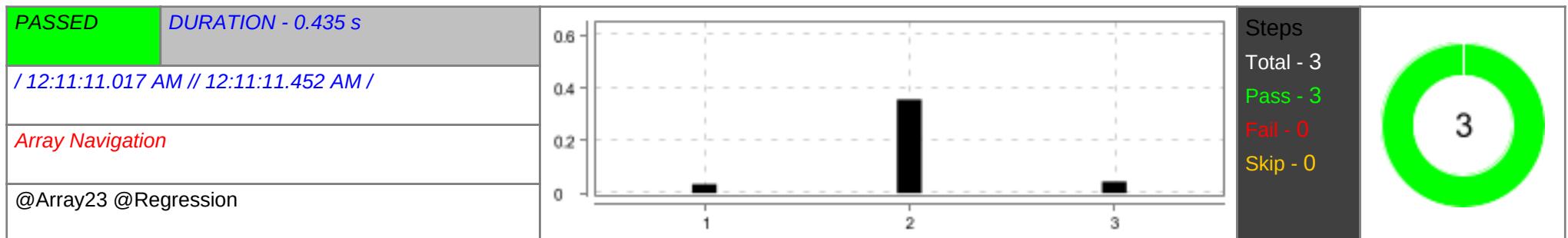
#	Step / Hook Details	Status	Duration
1	Given The user is in the try editor in question page	PASSED	0.043 s
2	When The user did not write the code for search element in Editor and Click the Run Button	PASSED	0.055 s
3	Then The user should be able to see error message for search element in alert pop-up	PASSED	0.000 s

Verify that user is able to run valid python code read from "pythonCode" and 2



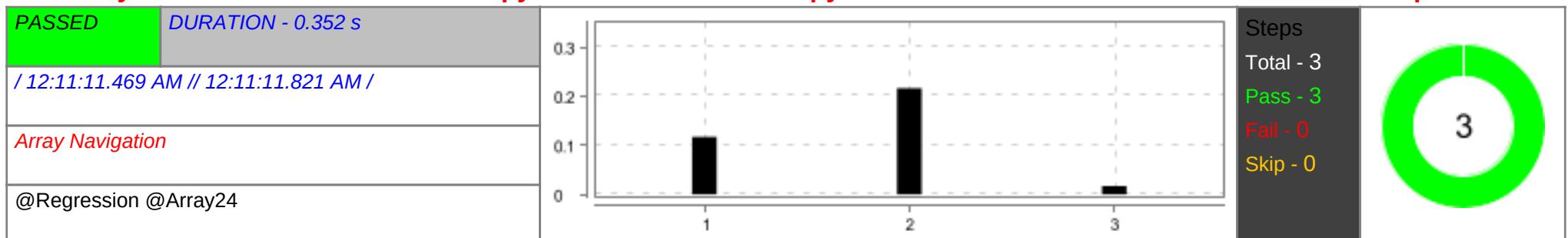
#	Step / Hook Details	Status	Duration
1	Given The user is in the try editor in question page	PASSED	0.040 s
2	When The user reads the valid python code for search element from excel "pythonCode" and 2 and enters in Editor and Click the Run Button	PASSED	0.285 s
3	Then The user should be able to see output for search element in the console	PASSED	0.048 s

Verify that user is able to navigate to Max Consecutive Ones Page from Practice questions page



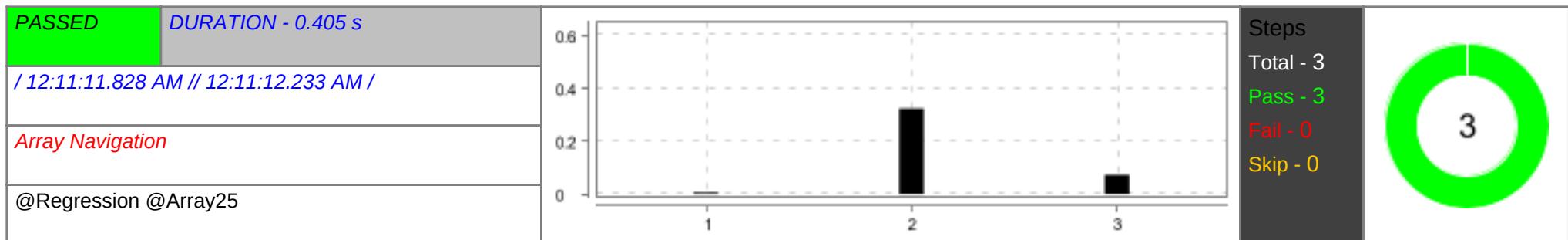
#	Step / Hook Details	Status	Duration
1	Given The user is in the practice page	PASSED	0.034 s
2	When The user clicks the Max ConsecutiveOnes link	PASSED	0.356 s
3	Then The user should be redirected to Question page contains a question, and try Editor with Run and Submit button	PASSED	0.044 s

Verify that user is able to run valid python code read from "pythonCode" and 4 for Max Consecutive Ones question



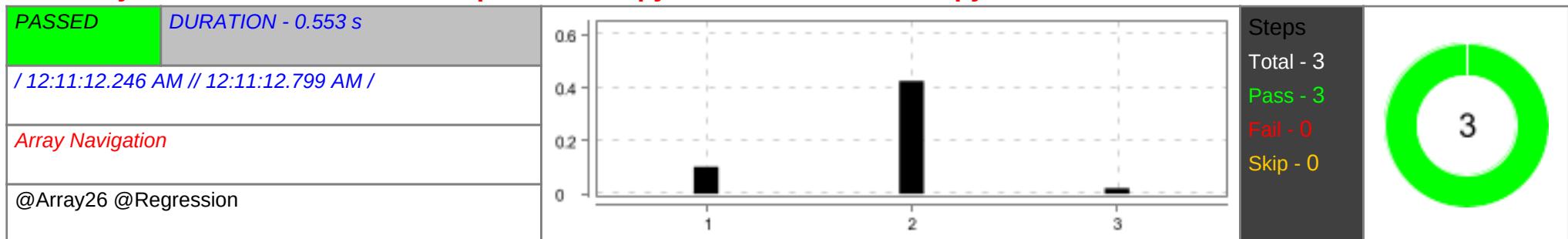
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor in question page	PASSED	0.117 s
2	When The user reads the valid python code from excel "pythonCode" and 4 and enters in Editor for maximum number of consecutive ones and Click the Run Button	PASSED	0.216 s
3	Then The user should able to see output for maximum number of consecutive ones in the console	PASSED	0.017 s

Verify that user is able to navigate to Find Numbers with Even Number of Digits Page from Practice questions page



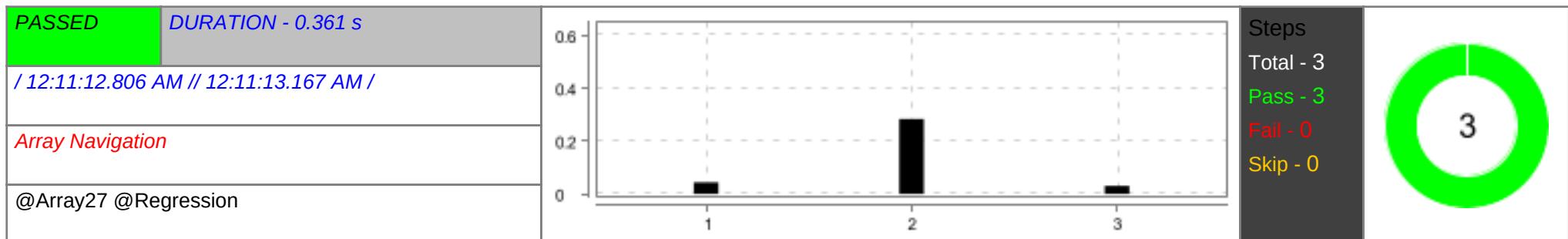
#	Step / Hook Details	Status	Duration
1	Given The user is in the practice page	PASSED	0.006 s
2	When The user clicks the Find Numbers with Even Number of Digits link	PASSED	0.324 s
3	Then The user should be redirected to Question page contains a question, and try Editor with Run and Submit button	PASSED	0.073 s

Verify that user is able to see output for valid python code read from "pythonCode" and 6



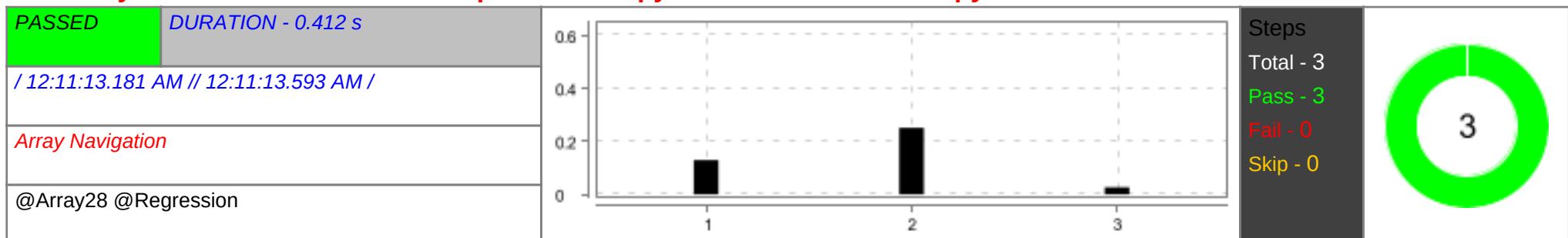
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor in question page	PASSED	0.102 s
2	When The user reads the valid python code from excel "pythonCode" and 6 and enters in Editor for even number of integers and Click the Run Button	PASSED	0.426 s
3	Then The user should be able to see output for even number of integers in the console	PASSED	0.021 s

Verify that user is able to navigate to Squares of a Sorted Array Page from Practice questions page



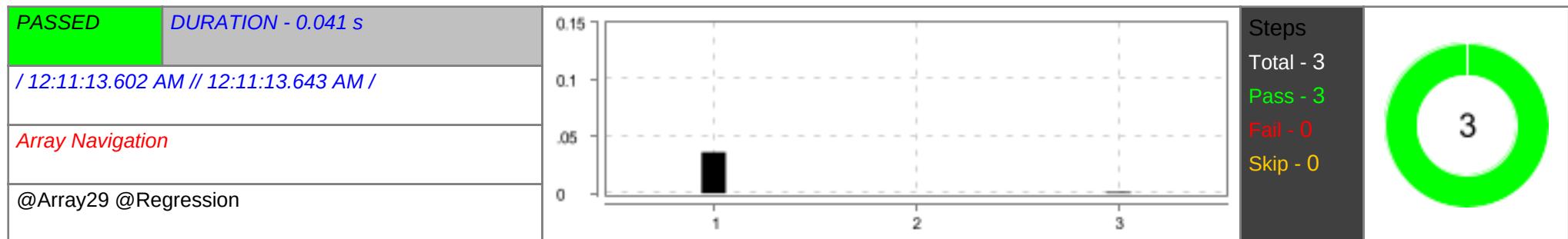
#	Step / Hook Details	Status	Duration
1	Given The user is in the practice page	PASSED	0.044 s
2	When The user clicks the Squares of a Sorted Array link	PASSED	0.284 s
3	Then The user should be redirected to Question page contains a question, and try Editor with Run and Submit button	PASSED	0.031 s

Verify that user is able to see output for valid python code read from "pythonCode" and 8



#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor in question page	PASSED	0.130 s
2	When The user reads the valid python code from excel "pythonCode" and 8 and enters in Editor for squares of each number in Editor and Click the Run Button	PASSED	0.252 s
3	Then The user should be able to see output for squares of each number in the console	PASSED	0.027 s

Verify that user is able to log out successfully from dsAlgo portal

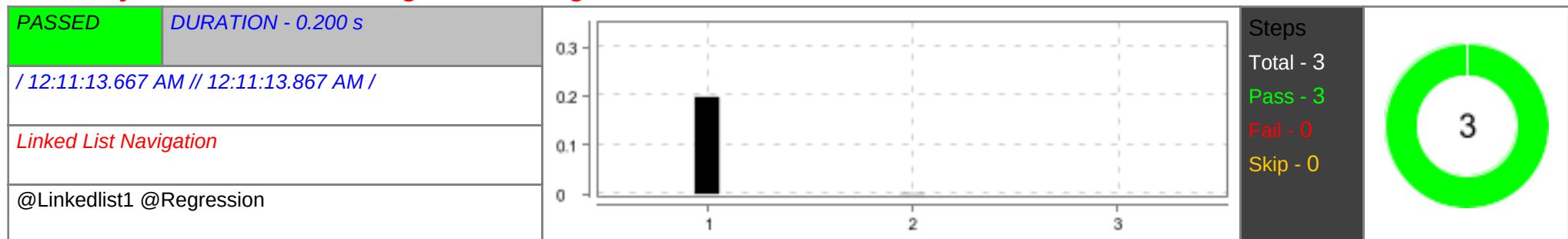


#	Step / Hook Details	Status	Duration
1	Given The user is in Practice Questions page	PASSED	0.036 s
2	When The user clicks on Sign out	PASSED	0.000 s
3	Then The user should be logged out successfully	PASSED	0.001 s

Linked List Navigation



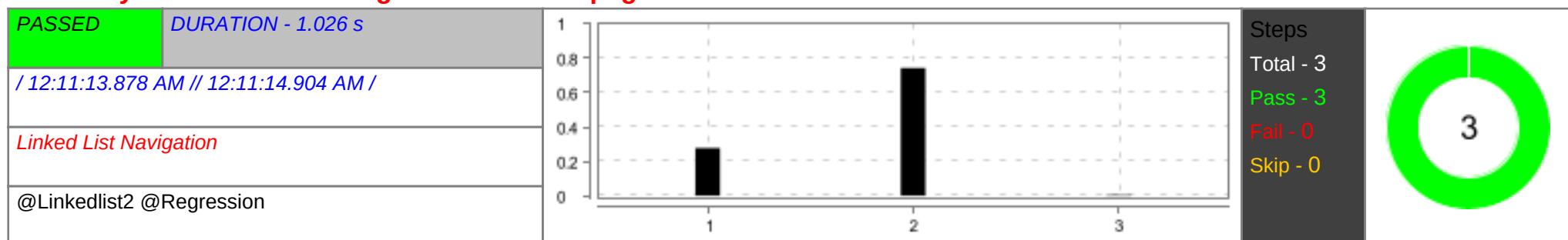
Verify the user is able to Sign in to DSAlgo Portal



#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page.	PASSED	0.198 s
2	When The user clicks the Sign in button to enter username and password.	PASSED	0.001 s

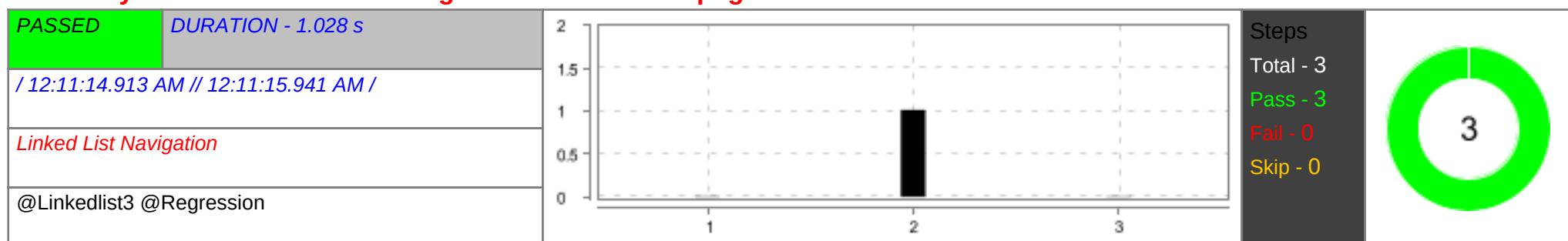
#	Step / Hook Details	Status	Duration
3	Then The user clicks on Login and sees logged in message.	PASSED	0.000 s

Verify the user is able to go to LinkedList page



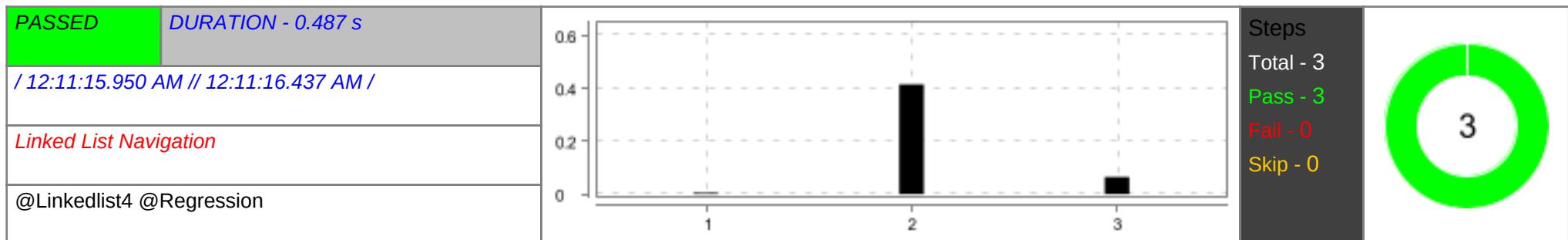
#	Step / Hook Details	Status	Duration
1	Given The user is in home page after sign-in	PASSED	0.277 s
2	When The user clicks Get Started button in Linkedlist panel	PASSED	0.743 s
3	Then The user should land on LinkedList page	PASSED	0.005 s

Verify that user is able to navigate to Introduction page



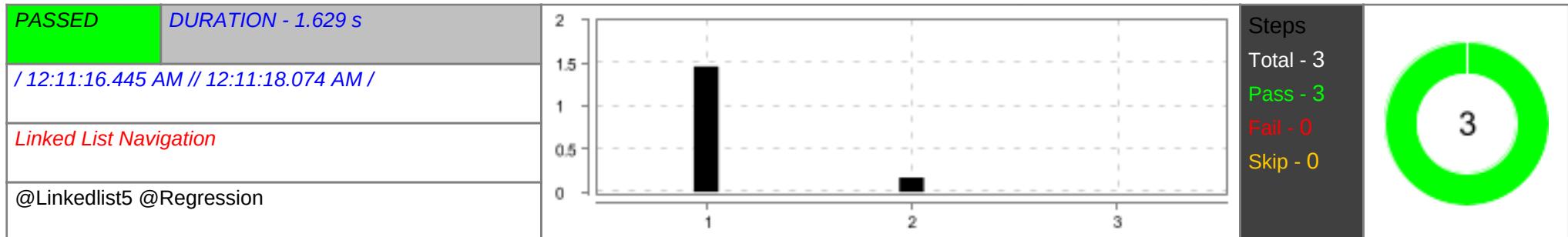
#	Step / Hook Details	Status	Duration
1	Given The user is in the Linked List page after Sign in	PASSED	0.005 s
2	When The user clicks Introduction link	PASSED	1.014 s
3	Then The user should be redirected to Introduction page	PASSED	0.007 s

Verify that user is able to navigate to tryEditor page for Introduction page



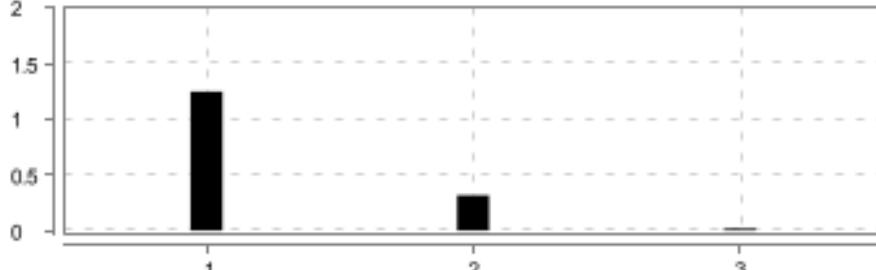
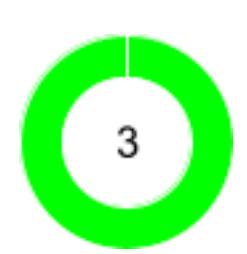
#	Step / Hook Details	Status	Duration
1	Given The user is on the Introduction page	PASSED	0.005 s
2	When The user clicks Try Here button in Introduction page	PASSED	0.416 s
3	Then The user should be redirected to a page having an try Editor with a Run button to test	PASSED	0.065 s

Verify that user receives error for when click on Run button without entering code in the tryEditor area



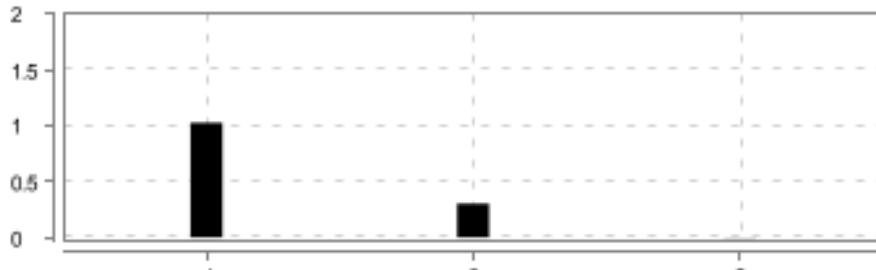
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page for Introduction	PASSED	1.461 s
2	When The user clicks the Run Button without entering the code in the Introduction TryEditor	PASSED	0.166 s
3	Then The user should be able to see error message for Introduction in alert window	PASSED	0.000 s

Verify that user is able to see output for valid python code read from "pythonCode" and 0

PASSED	DURATION - 1.588 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:11:18.083 AM // 12:11:19.671 AM /				
<i>Linked List Navigation</i>				
@Regression @Linkedlist6				

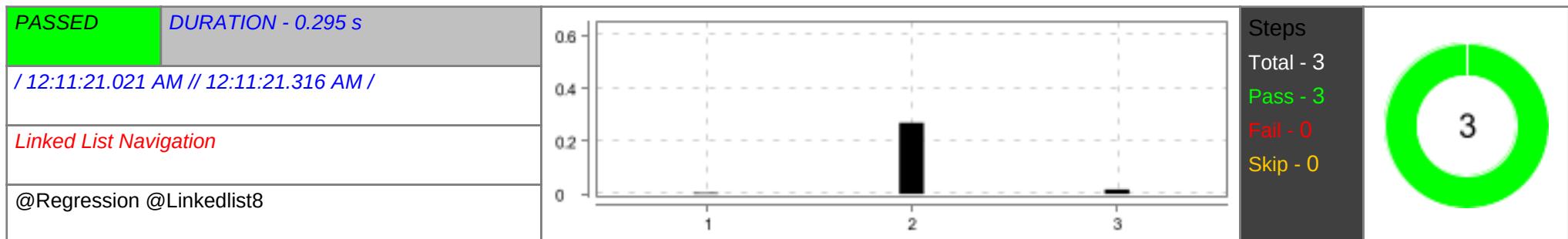
#	Step / Hook Details	Status	Duration
1	Given The user is in the Introduction tryEditor page.	PASSED	1.250 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in Introduction Try Editor and click the Run Button	PASSED	0.318 s
3	Then The user should able to see output for Introduction in the console	PASSED	0.017 s

Verify that user receives error for invalid python code read from "pythonCode" and 1

PASSED	DURATION - 1.332 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:11:19.681 AM // 12:11:21.013 AM /				
<i>Linked List Navigation</i>				
@Regression @Linkedlist7				

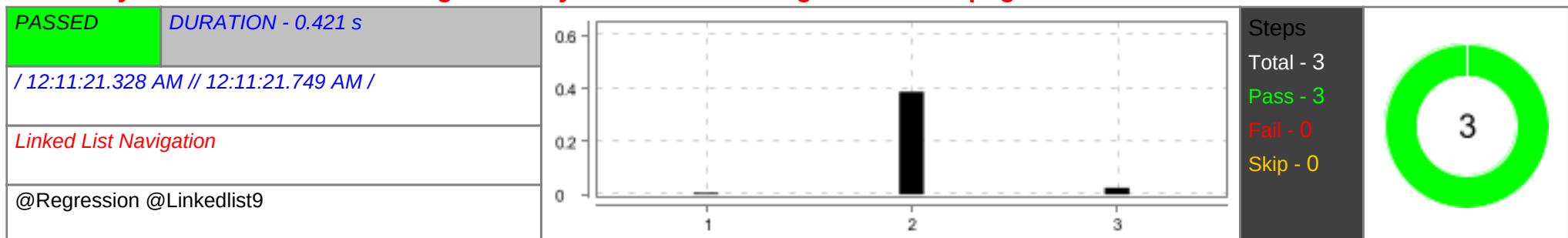
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page for Introduction.	PASSED	1.027 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in Introduction Try Editor and click the Run Button	PASSED	0.302 s
3	Then The user should able to see an error message for Introduction in alert window	PASSED	0.002 s

Verify that user is able to navigate to Creating Linked List page



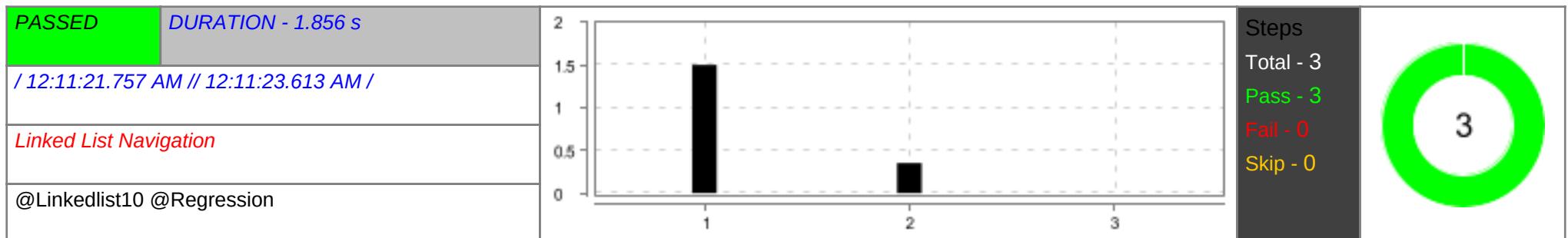
#	Step / Hook Details	Status	Duration
1	Given The user is in the Linked List page after Sign in	PASSED	0.004 s
2	When The user clicks Creating Linked List link	PASSED	0.270 s
3	Then The user should be redirected to Creating Linked List page	PASSED	0.017 s

Verify that user is able to navigate to Try Editor in Creating Linked List page



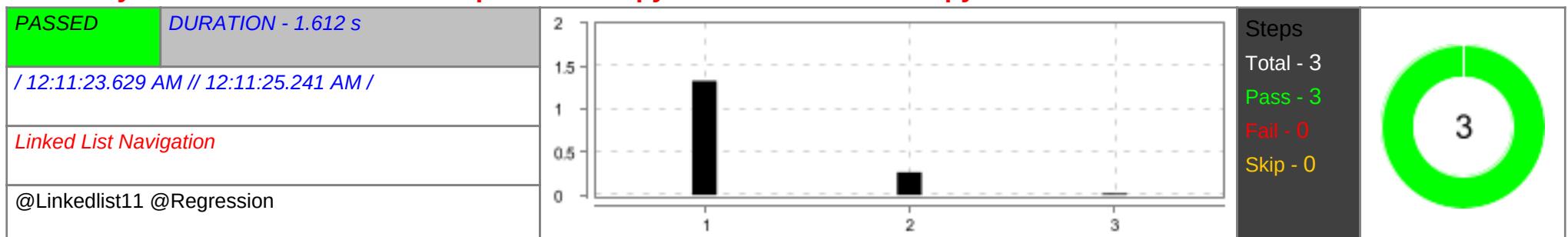
#	Step / Hook Details	Status	Duration
1	Given The user is on the Creating Linked List page	PASSED	0.006 s
2	When The user clicks Try Here button in Creating Linked List page	PASSED	0.388 s
3	Then The user should be redirected to Creating linked list page having an try Editor with a Run button to test	PASSED	0.025 s

Verify that user receives error for invalid python code read from "pythonCode" and 1



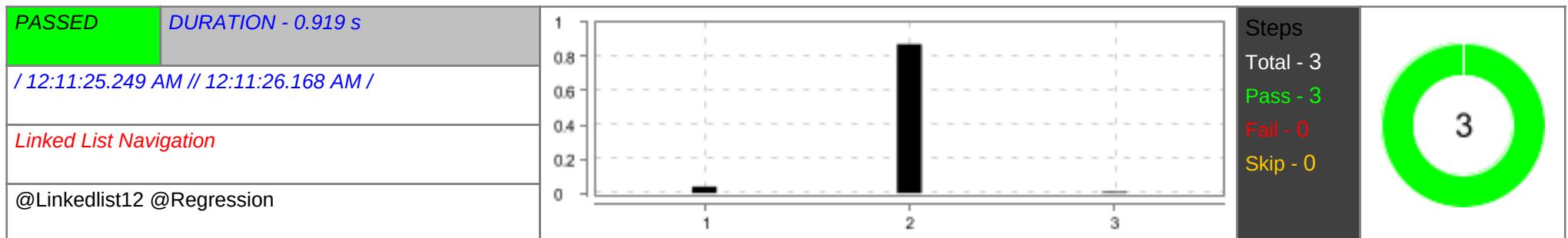
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page for Creating Linked List page	PASSED	1.502 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in Creating Linked List Try Editor and click the Run Button	PASSED	0.352 s
3	Then The user should able to see an error message for Creating Linked List in alert window	PASSED	0.001 s

Verify that user is able to see output for valid python code read from "pythonCode" and 0



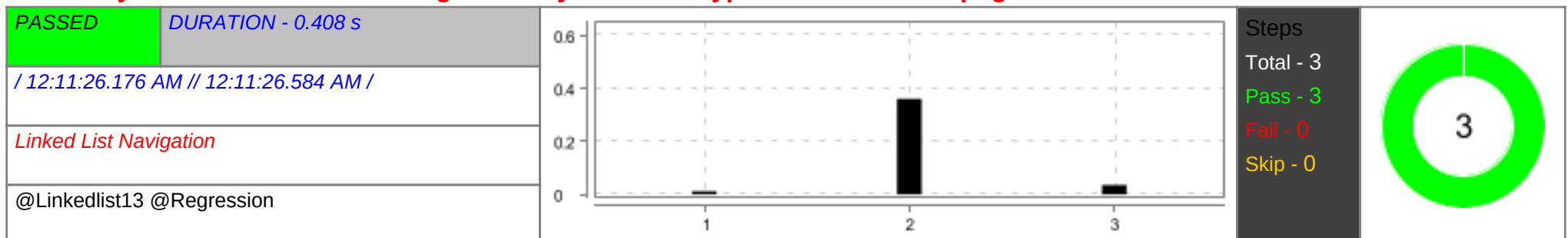
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Creating Linked List page	PASSED	1.328 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in Creating Linked List Try Editor and click the Run Button	PASSED	0.263 s
3	Then The user should able to see output for Creating Linked List in the console	PASSED	0.018 s

Verify that user is able to navigate to Types of Linked List page



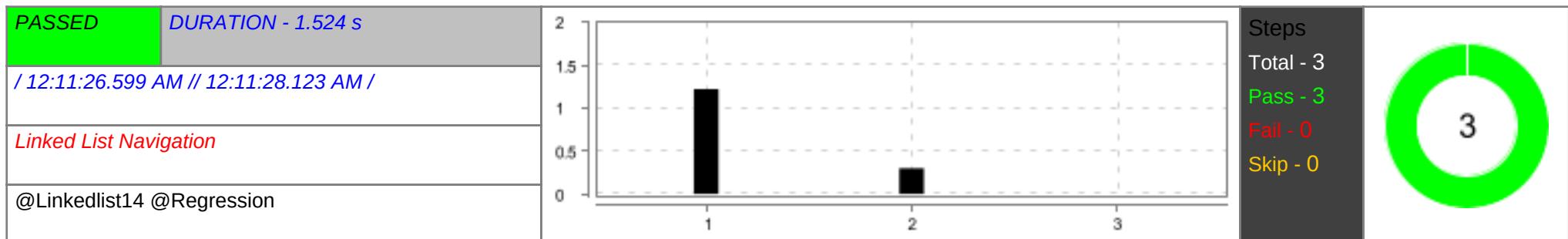
#	Step / Hook Details	Status	Duration
1	Given The user is in the Linked List page after Sign in	PASSED	0.038 s
2	When The user clicks Types of Linked List	PASSED	0.873 s
3	Then The user should be redirected to Types of Linked List page	PASSED	0.007 s

Verify that user is able to navigate to Try Editor in Types of Linked List page



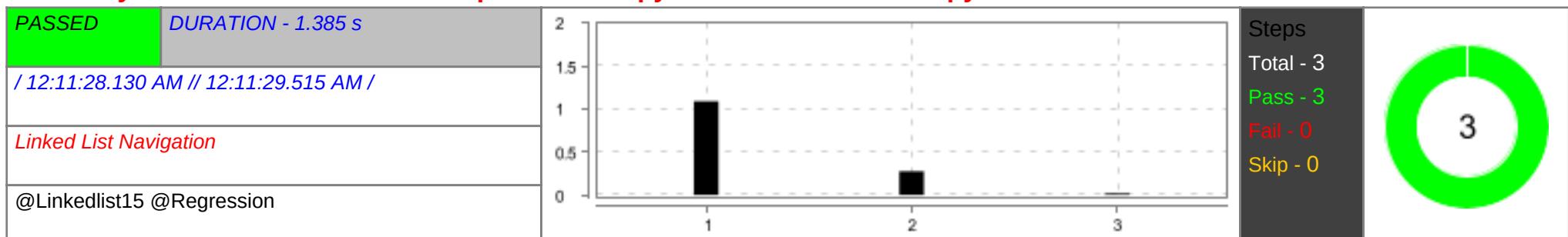
#	Step / Hook Details	Status	Duration
1	Given The user is on the Types of Linked List page	PASSED	0.011 s
2	When The user clicks Try Here button in Types of Linked List page	PASSED	0.361 s
3	Then The user should be redirected to Types of Linked List page having an try Editor with a Run button to test	PASSED	0.035 s

Verify that user receives error for invalid python code read from "pythonCode" and 1



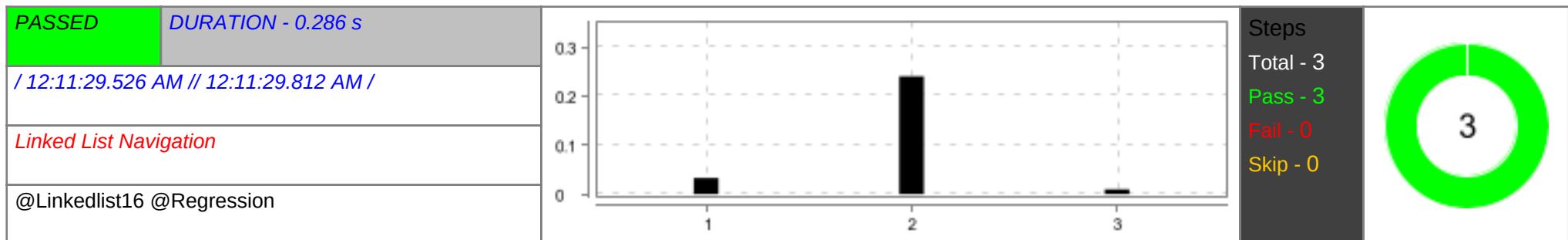
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Types of Linked List page	PASSED	1.223 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in Types of Linked List Try Editor and click the Run Button	PASSED	0.298 s
3	Then The user should able to see an error message for Types of Linked List in alert window	PASSED	0.001 s

Verify that user is able to see output for valid python code read from "pythonCode" and 0



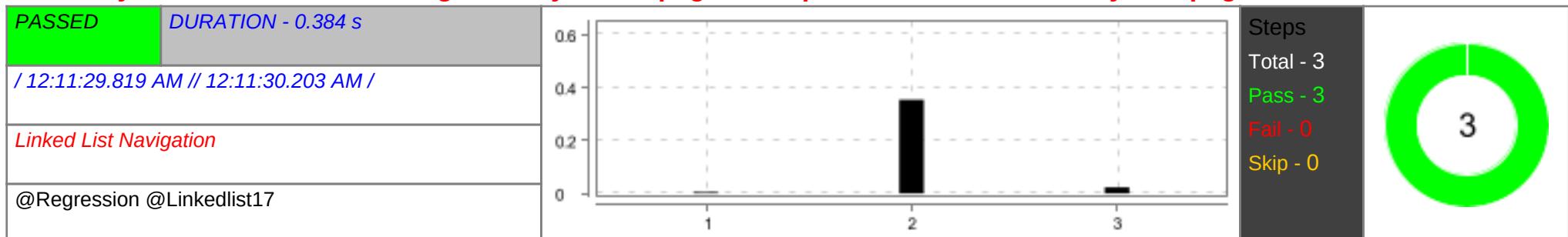
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Types of Linked List page	PASSED	1.090 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in Types of Linked List Try Editor and click the Run Button	PASSED	0.275 s
3	Then The user should able to see output for Types of Linked List in the console	PASSED	0.017 s

Verify that user is able to navigate to Implement Linked List in Python page



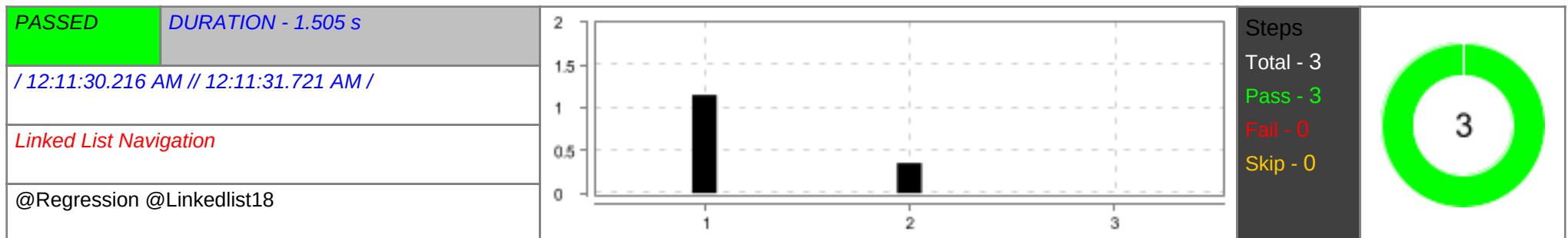
#	Step / Hook Details	Status	Duration
1	Given The user is in the Linked List page after Sign in	PASSED	0.033 s
2	When The user clicks Implement Linked List in Python link	PASSED	0.240 s
3	Then The user should be redirected to Implement Linked List in Python page	PASSED	0.010 s

Verify that user is able to navigate to try Editor page for Implement Linked List in Python page



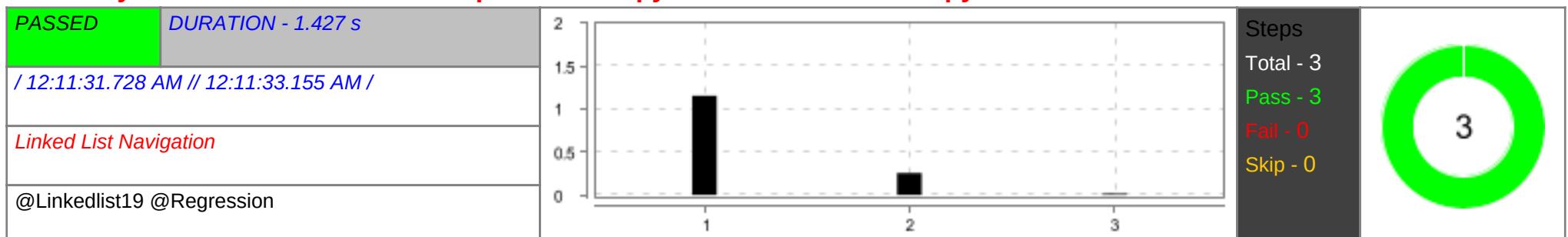
#	Step / Hook Details	Status	Duration
1	Given The user is on the Implement Linked List in Python page	PASSED	0.005 s
2	When The user clicks Try Here button in Implement Linked List in Python page	PASSED	0.355 s
3	Then The user should be redirected to Implement Linked List page having an try Editor with a Run button to test	PASSED	0.023 s

Verify that user receives error for invalid python code read from "pythonCode" and 1



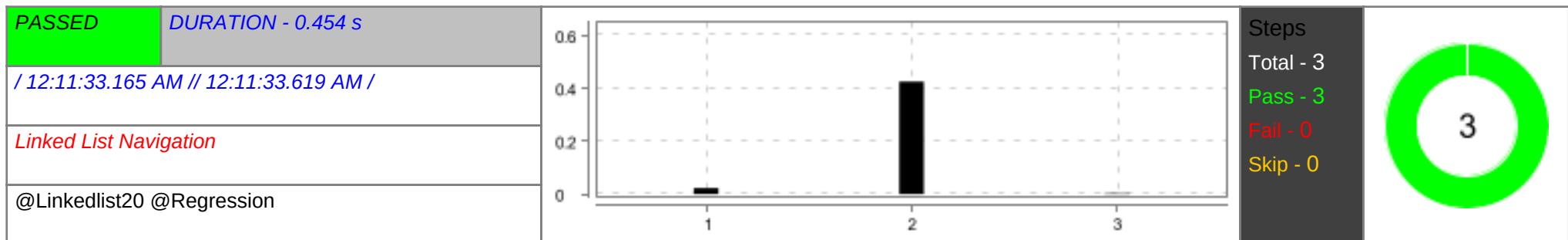
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Implement Linked List in Python page	PASSED	1.150 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in Implement Linked List Try Editor and click the Run Button	PASSED	0.353 s
3	Then The user should able to see an error message for Implement Linked List in alert window	PASSED	0.000 s

Verify that user is able to see output for valid python code read from "pythonCode" and 0



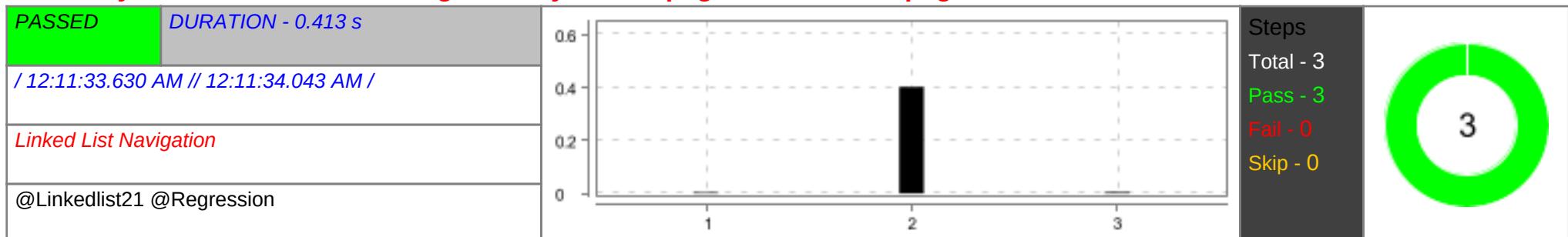
#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page Implement Linked List in Python page	PASSED	1.154 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in Implement Linked List Try Editor and click the Run Button	PASSED	0.256 s
3	Then The user should able to see output for Implement Linked List in the console	PASSED	0.016 s

Verify that user is able to navigate to Traversal Page for Linked List page



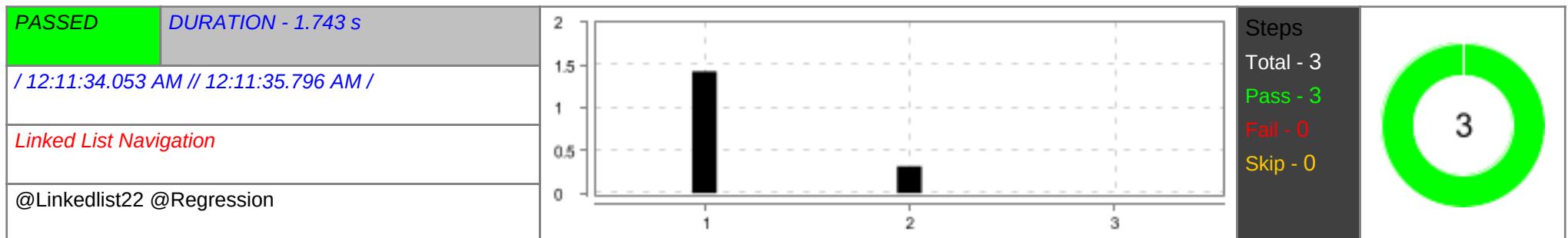
#	Step / Hook Details	Status	Duration
1	Given The user is on Linked List page after sign in.	PASSED	0.023 s
2	When The user clicks Traversal link	PASSED	0.426 s
3	Then The user should be redirected to Traversal page	PASSED	0.003 s

Verify that user is able to navigate to try Editor page for Traversal page



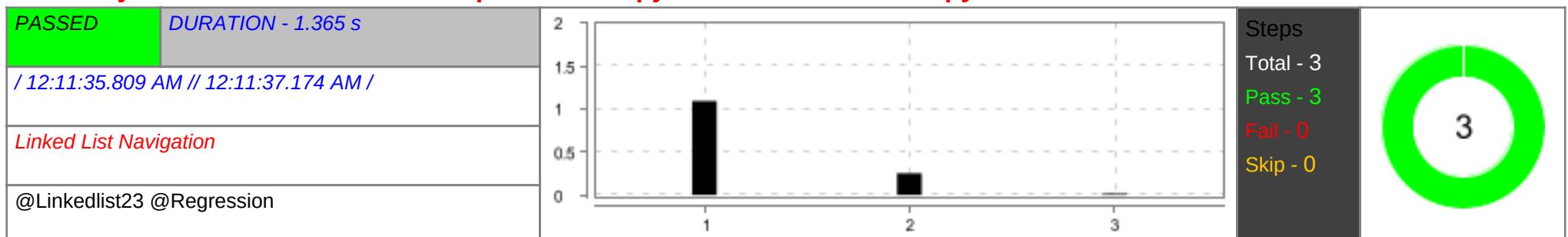
#	Step / Hook Details	Status	Duration
1	Given The user is on the Traversal page	PASSED	0.004 s
2	When The user clicks the Try here button in Traversal page	PASSED	0.403 s
3	Then The user should be redirected to Try Editor page when clicking on Try here button	PASSED	0.005 s

Verify that user receives error for invalid python code read from "pythonCode" and 1



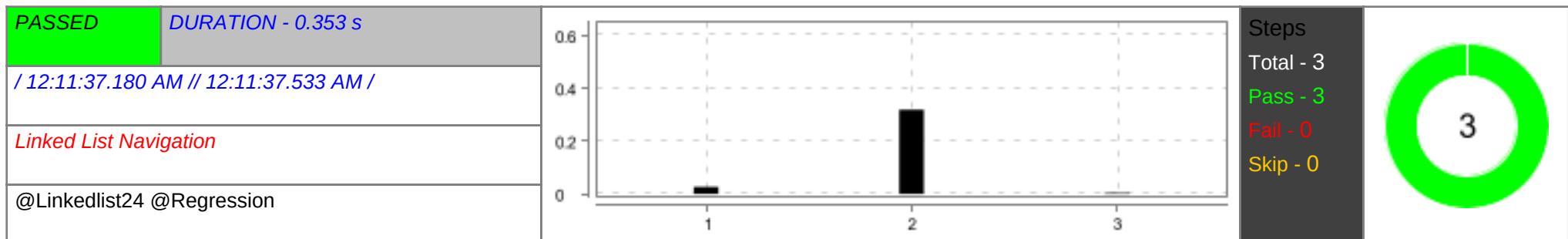
#	Step / Hook Details	Status	Duration
1	Given The user is on the tryEditor page Traversal page	PASSED	1.425 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in Traversal Try Editor and Click the Run Button	PASSED	0.315 s
3	Then The user should able to see an error message for Traversal in alert window	PASSED	0.000 s

Verify that user is able to see output for valid python code read from "pythonCode" and 0



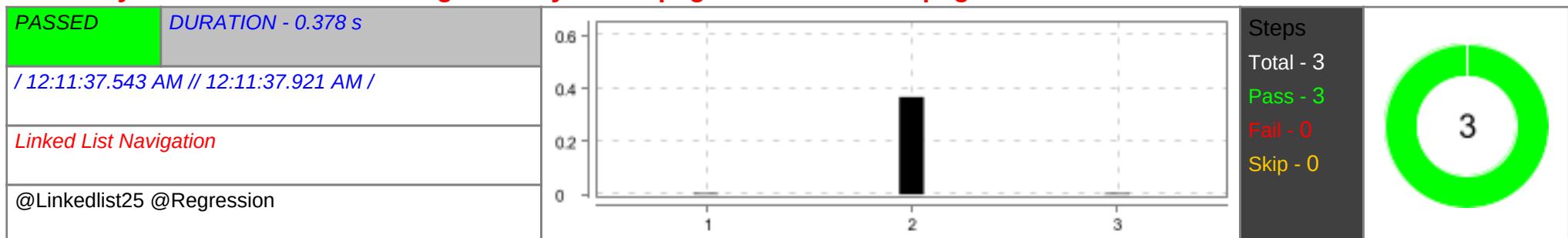
#	Step / Hook Details	Status	Duration
1	Given The user is on the tryEditor page Traversal page	PASSED	1.094 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in Traversal Try Editor and Click the Run Button	PASSED	0.253 s
3	Then The user should able to see output for Traversal in the console	PASSED	0.016 s

Verify that user is able to navigate to Insertion page from Linked List page



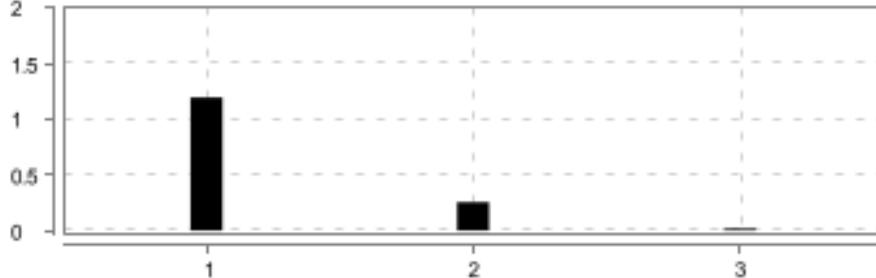
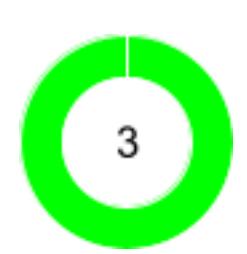
#	Step / Hook Details	Status	Duration
1	Given The user is on the Linked List page after sign in	PASSED	0.027 s
2	When The user clicks the Insertion link	PASSED	0.319 s
3	Then The user should be redirected to Insertion page from Linked List page	PASSED	0.004 s

Verify that user is able to navigate to try Editor page from Insertion page



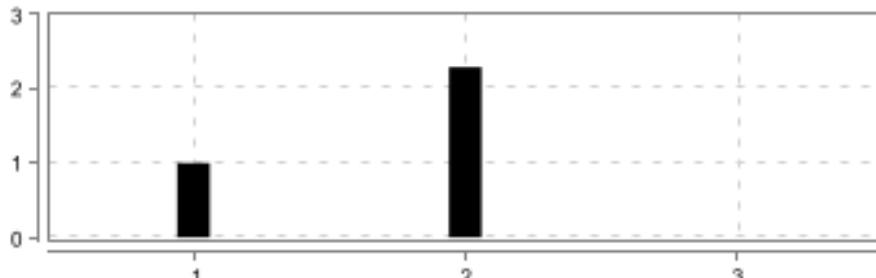
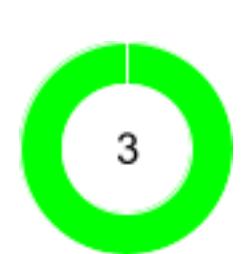
#	Step / Hook Details	Status	Duration
1	Given The user is on the Insertion page	PASSED	0.004 s
2	When The user clicks the Try here button in Insertion page	PASSED	0.368 s
3	Then The user should be redirected to Try Editor page from Insertion page	PASSED	0.004 s

Verify that user is able to see output for valid python code read from "pythonCode" and 0

PASSED	DURATION - 1.471 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:11:37.929 AM // 12:11:39.400 AM /				
<i>Linked List Navigation</i>				
@Linkedlist26 @Regression				

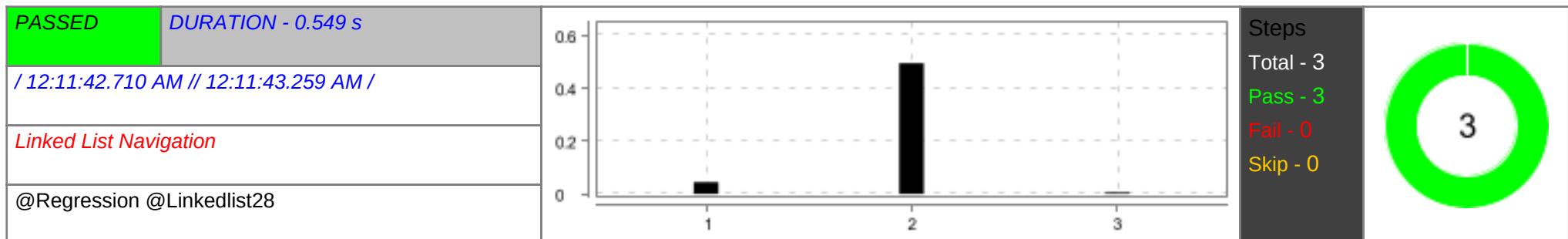
#	Step / Hook Details	Status	Duration
1	Given The user is on the Try Editor page in Insertion page	PASSED	1.197 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in Insertion Try Editor and Click the Run Button	PASSED	0.254 s
3	Then The user should able to see output for Insertion in the console	PASSED	0.017 s

Verify that user receives error for invalid python code read from "pythonCode" and 1

PASSED	DURATION - 3.291 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:11:39.411 AM // 12:11:42.702 AM /				
<i>Linked List Navigation</i>				
@Linkedlist27 @Regression				

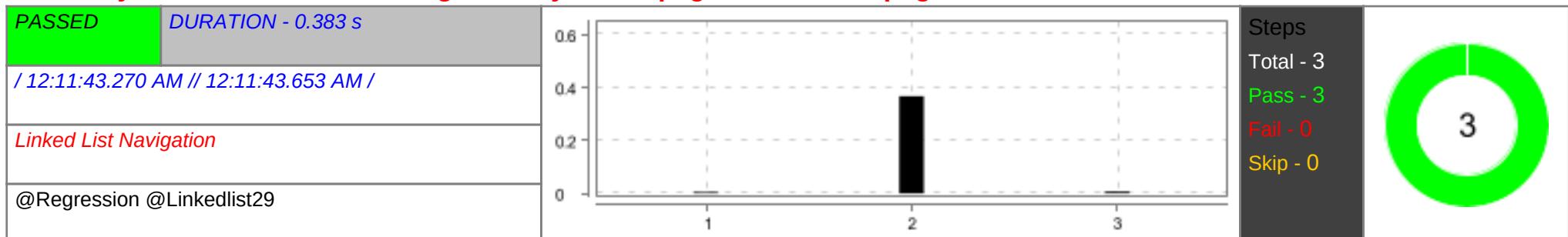
#	Step / Hook Details	Status	Duration
1	Given The user is on the Try Editor page for Insertion	PASSED	0.999 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in Insertion Try Editor and Click the Run Button	PASSED	2.289 s
3	Then The user should able to see an error message for Insertion in alert window	PASSED	0.000 s

Verify that user is able to navigate to Deletion Page from Linked List page



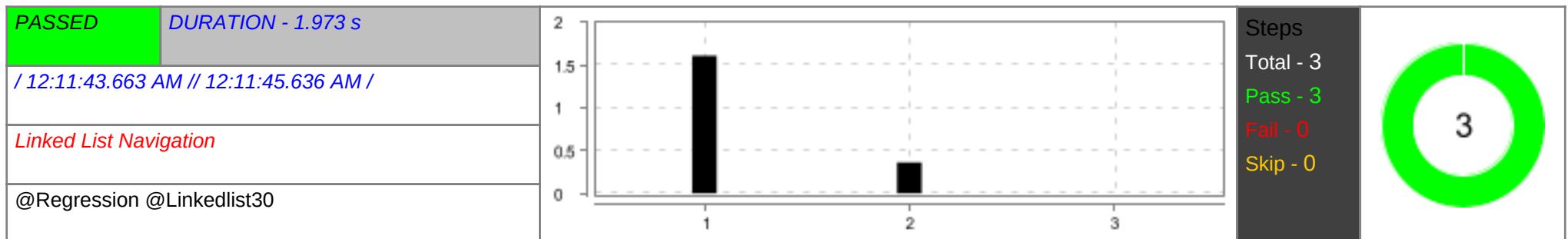
#	Step / Hook Details	Status	Duration
1	Given The user is on the Linked list page after sign in	PASSED	0.045 s
2	When The user clicks the Deletion link	PASSED	0.496 s
3	Then The user should be redirected to Deletion page	PASSED	0.006 s

Verify that user is able to navigate to try Editor page for Deletion page



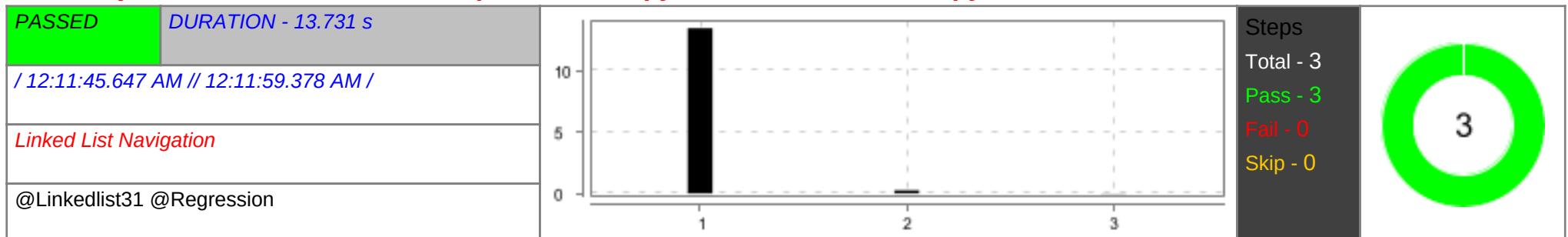
#	Step / Hook Details	Status	Duration
1	Given The user is on the Deletion page	PASSED	0.005 s
2	When The user clicks the Try Here button in Deletion page	PASSED	0.368 s
3	Then The user should be redirected to Deletion Try Editor page	PASSED	0.007 s

Verify that user receives error for invalid python code read from "pythonCode" and 1



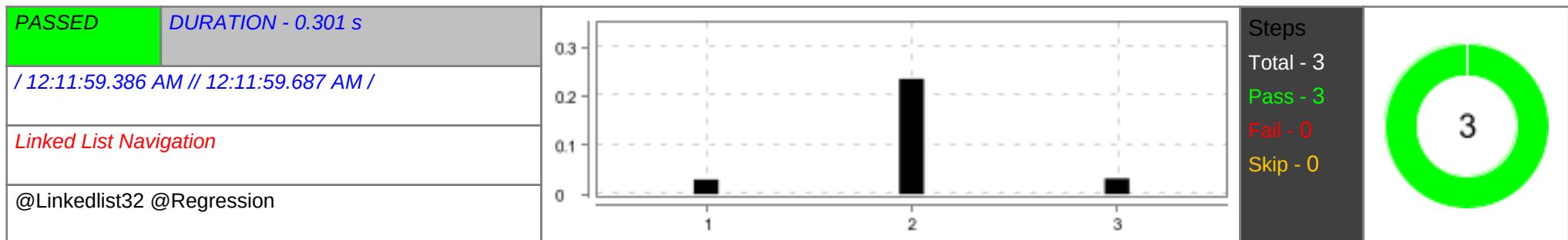
#	Step / Hook Details	Status	Duration
1	Given The user is on the Try Editor page in Deletion page	PASSED	1.609 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in Deletion Try Editor and Click the Submit Button	PASSED	0.360 s
3	Then The user should be able to see an error message for Deletion in the alert window	PASSED	0.000 s

Verify that user is able to see output for valid python code read from "pythonCode" and 0



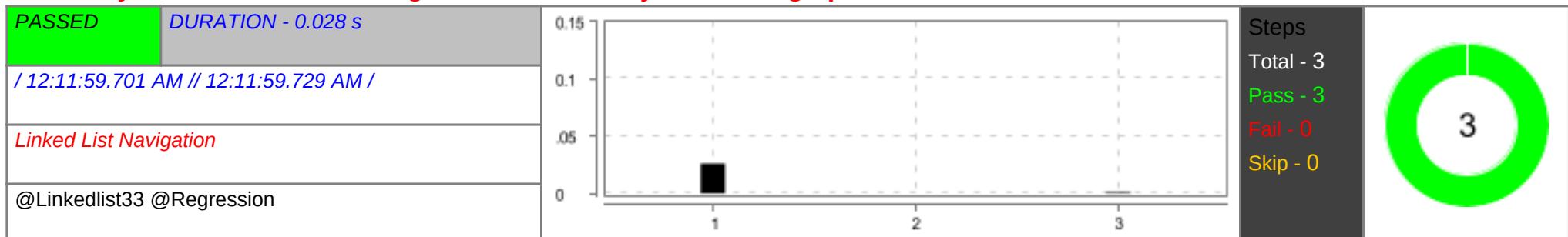
#	Step / Hook Details	Status	Duration
1	Given The user is on the tryEditor page in Deletion page	PASSED	13.459 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in Deletion Try Editor and Click the Run Button	PASSED	0.252 s
3	Then The user should able to see output for Deletion in the console	PASSED	0.016 s

Verify that user is able to navigate to Practice Questions page from Linked List page



#	Step / Hook Details	Status	Duration
1	Given The user is on the Linked List page	PASSED	0.030 s
2	When The user clicks on Practice Questions link in Linked List page	PASSED	0.235 s
3	Then The user should be redirected to Practice Questions page	PASSED	0.032 s

Verify that user is able to log out successfully from dsAlgo portal

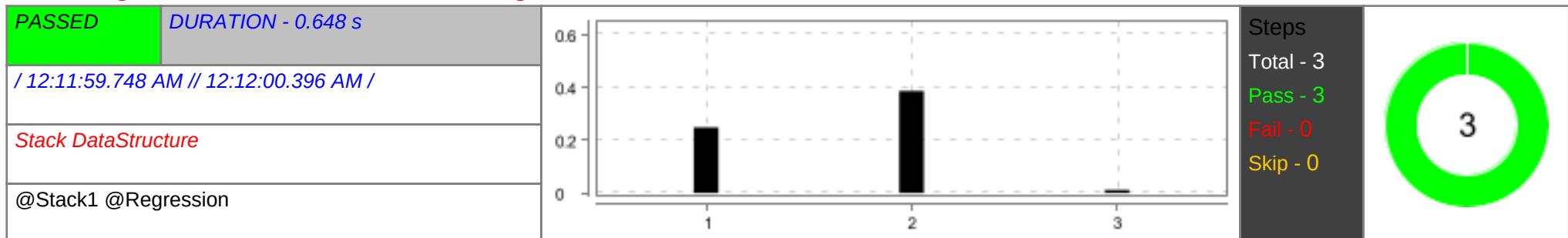


#	Step / Hook Details	Status	Duration
1	Given The user is in Linked List Practice Questions page	PASSED	0.026 s
2	When The user clicks on Sign out in Linked List Practice Questions page	PASSED	0.000 s
3	Then The user should be logged out successfully from dsAlgo portal page	PASSED	0.001 s

Stack DataStructure

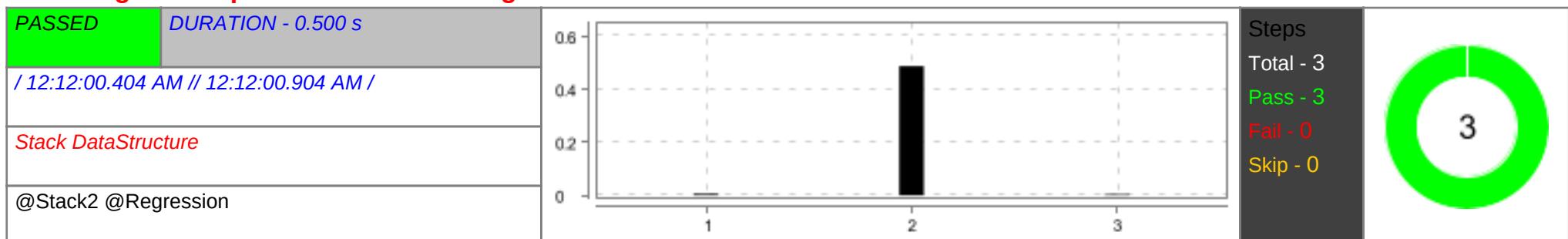


Navigate to Stack Data Structure Page



#	Step / Hook Details	Status	Duration
1	Given the user is on the homepage after logging into the dsAlgo Portal	PASSED	0.249 s
2	When the user selects the Getting Started button from the Stack panel	PASSED	0.387 s
3	Then the user should be redirected to the Stack Data Structure page	PASSED	0.011 s

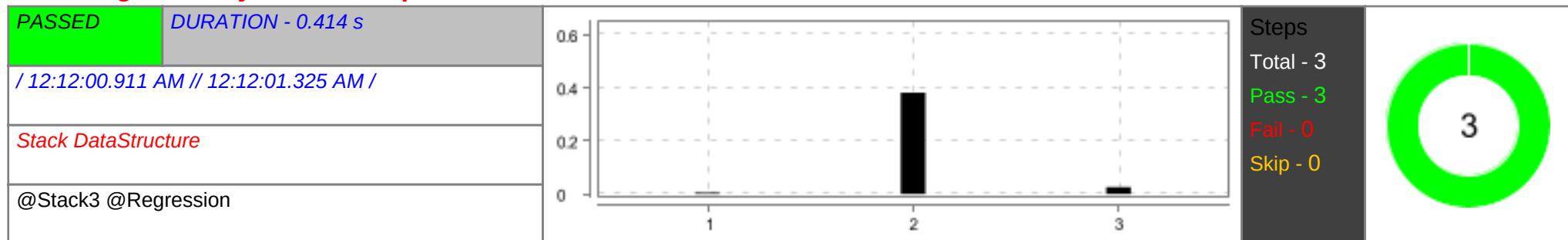
Navigate to Operations in Stack Page



#	Step / Hook Details	Status	Duration
1	Given the user is on the Stack page	PASSED	0.006 s
2	When the user clicks the Operations in Stack link	PASSED	0.488 s

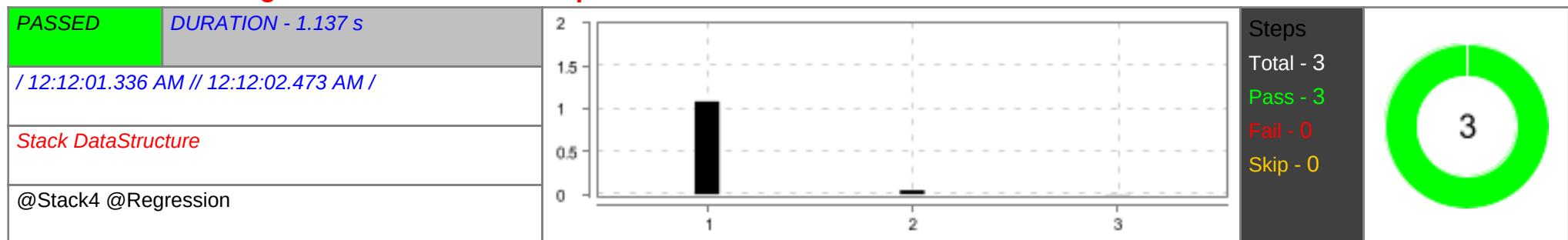
#	Step / Hook Details	Status	Duration
3	Then the user should be navigated to the Operations in Stack page	PASSED	0.004 s

Navigate to TryEditor for Operations in Stack



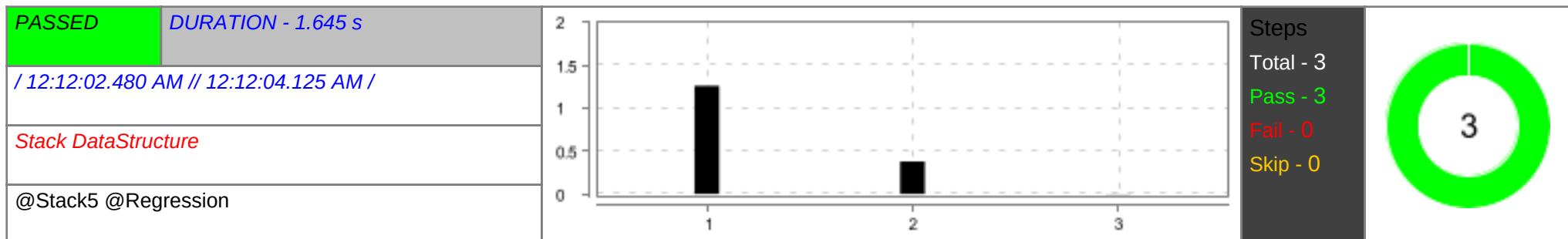
#	Step / Hook Details	Status	Duration
1	Given the user is on the Operations in Stack page	PASSED	0.005 s
2	When the user clicks the Try Here button on the Operations in Stack page	PASSED	0.382 s
3	Then the user should be taken to a page containing a try editor with a Run button for testing the code	PASSED	0.026 s

Error on Clicking Run Without Code in Operations in Stack



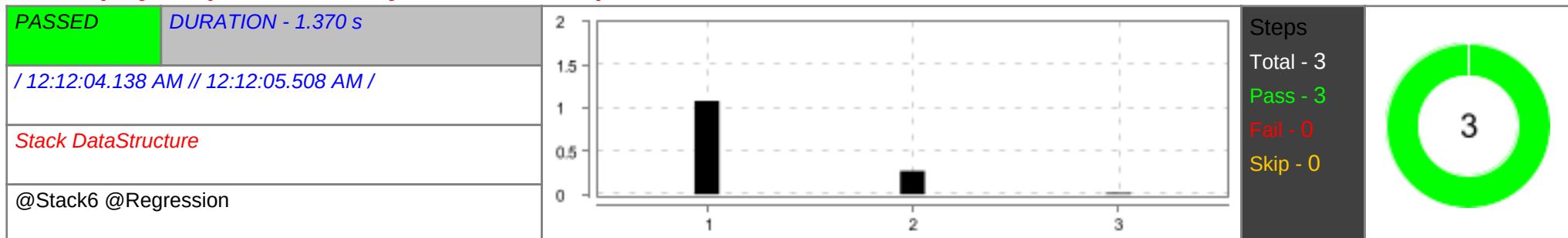
#	Step / Hook Details	Status	Duration
1	Given the user is on the TryEditor page in the Operations in Stack on Python page	PASSED	1.086 s
2	When the user clicks the Run button without any code in the editor	PASSED	0.047 s
3	Then the user should receive an error message in the alert window	PASSED	0.003 s

Error for Invalid Python Code in Operations in Stack



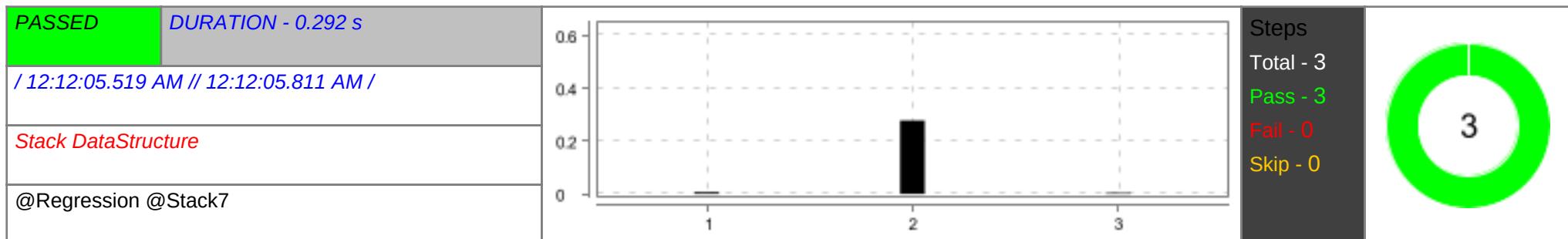
#	Step / Hook Details	Status	Duration
1	Given the user is on the TryEditor page in the Operations in Stack on Python page	PASSED	1.260 s
2	When the user types invalid python code from excel "pythonCode" and 1 and enters in the editor and clicks the Run button for stack TryEditor	PASSED	0.379 s
3	Then the user should see an error message in the alert window	PASSED	0.004 s

Display Output for Valid Python Code in Operations in Stack



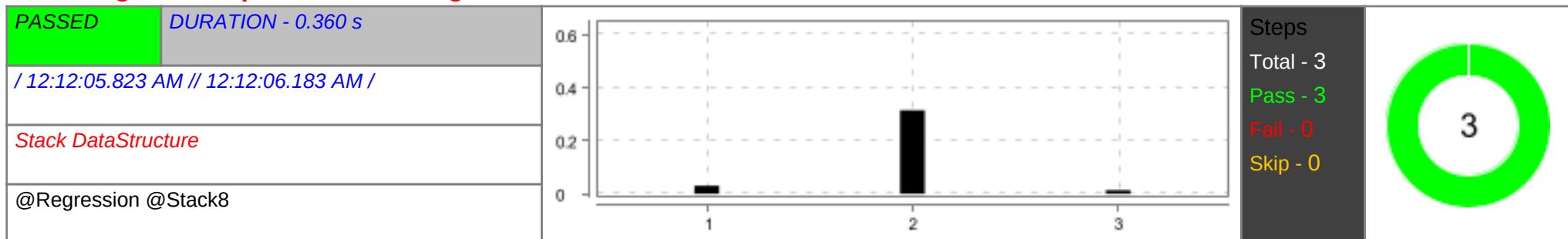
#	Step / Hook Details	Status	Duration
1	Given the user is on the TryEditor page in the Operations in Stack on Python page	PASSED	1.082 s
2	When the user enters valid python code from excel "pythonCode" and 0 and enters in the editor and clicks the Run button for stack TryEditor	PASSED	0.269 s
3	Then the user should see the output displayed in the console	PASSED	0.016 s

Navigate to Practice Questions Page for Operations in Stack



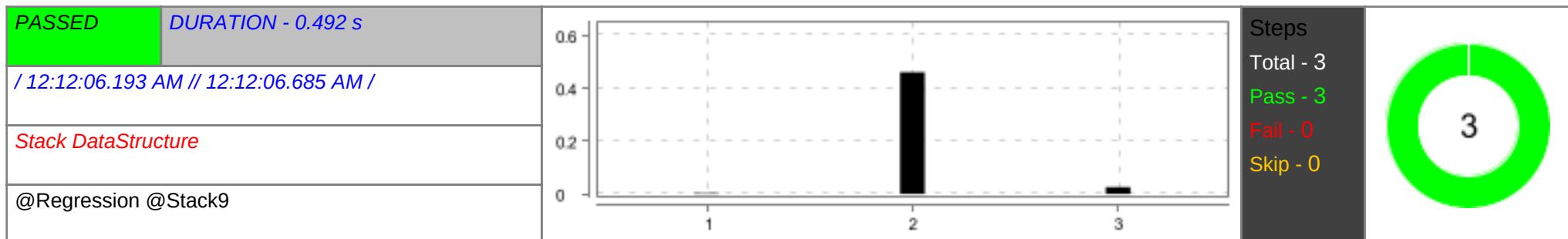
#	Step / Hook Details	Status	Duration
1	Given the user is on the Operations in Stack page	PASSED	0.007 s
2	When the user clicks the Practice Questions button in the Operations in Stack on Python page	PASSED	0.278 s
3	Then the user should be redirected to the Practice Questions page	PASSED	0.004 s

Navigate to Implementation Page



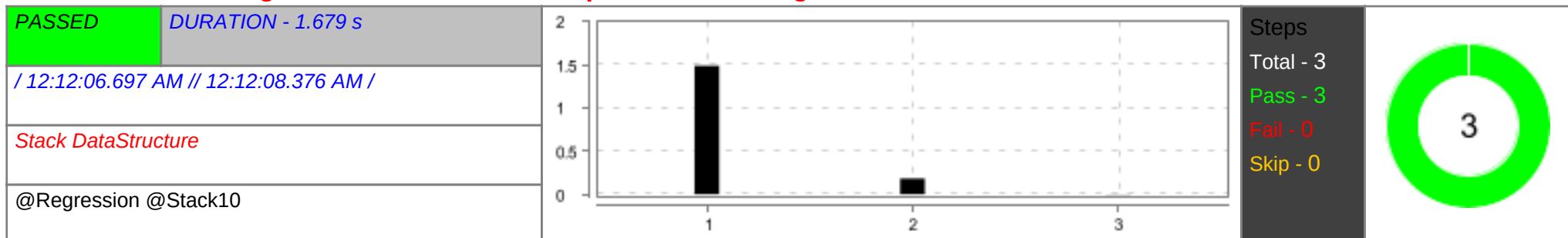
#	Step / Hook Details	Status	Duration
1	Given the user is currently on the stack page	PASSED	0.031 s
2	When the user clicks the Implementation link	PASSED	0.315 s
3	Then the user should be taken to the Implementation page	PASSED	0.013 s

Navigate to TryEditor for Implementation Page



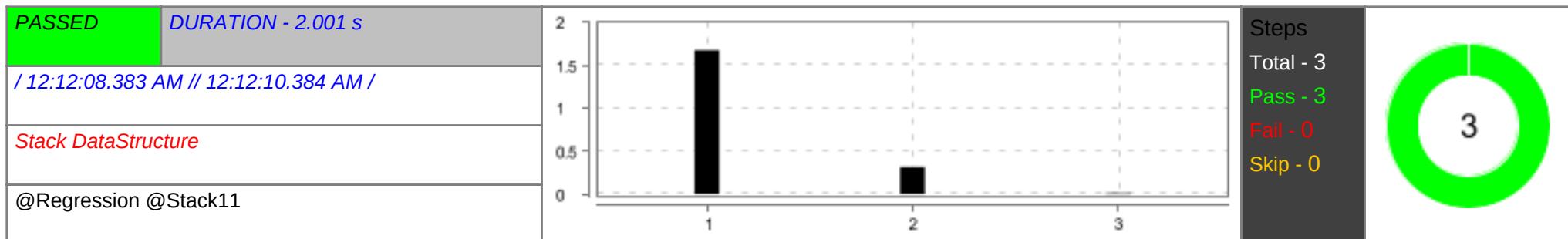
#	Step / Hook Details	Status	Duration
1	Given the user is on the Implementation page	PASSED	0.003 s
2	When the user clicks the Try Here button on the Implementation page	PASSED	0.461 s
3	Then the user should be redirected to a page containing a try editor with a Run button for testing the code	PASSED	0.026 s

Error on Clicking Run Without Code in Implementation Page



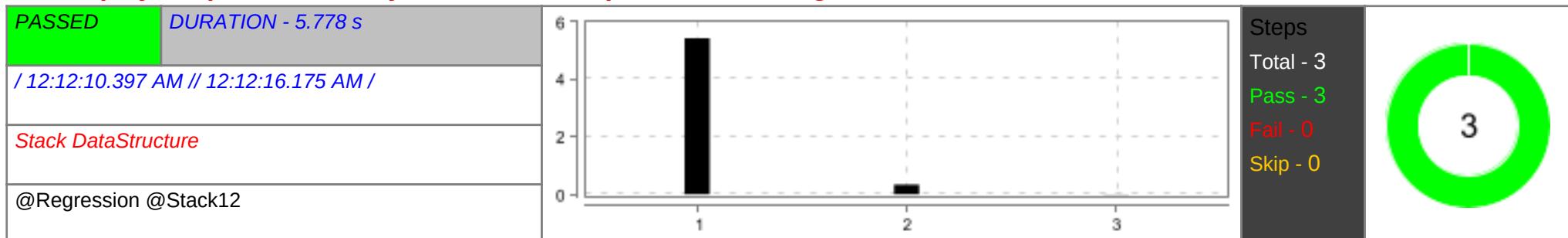
#	Step / Hook Details	Status	Duration
1	Given the user is on the TryEditor page in the Implementation page	PASSED	1.491 s
2	When the user clicks the Run button without entering any code in the editor	PASSED	0.182 s
3	Then the user should see an error message in the alert window	PASSED	0.004 s

Error for Invalid Python Code in Implementation Page



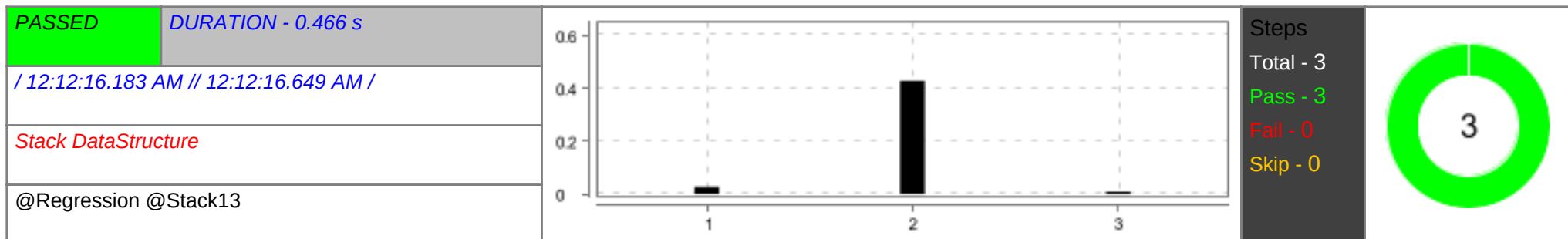
#	Step / Hook Details	Status	Duration
1	Given the user is on the TryEditor page in the Implementation page	PASSED	1.677 s
2	When the user enters invalid python code from excel "pythonCode" and 1 and enters in the editor and clicks the Run button for stack TryEditor	PASSED	0.313 s
3	Then the user should receive an error message in the alert window	PASSED	0.008 s

Display Output for Valid Python Code in Implementation Page



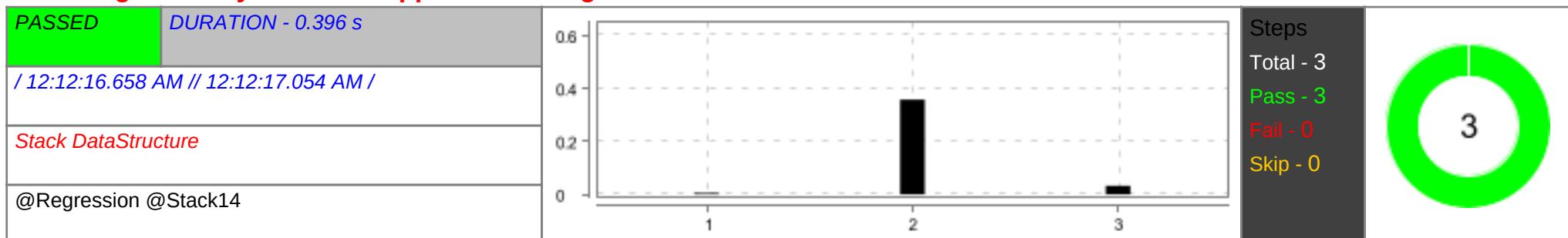
#	Step / Hook Details	Status	Duration
1	Given the user is on the TryEditor page in the Implementation page	PASSED	5.429 s
2	When the user enters valid python code from excel "pythonCode" and 0 and enters in the editor and clicks the Run button for stack TryEditor	PASSED	0.335 s
3	Then the user should see the output displayed in the console	PASSED	0.013 s

[Navigate to Applications Page](#)



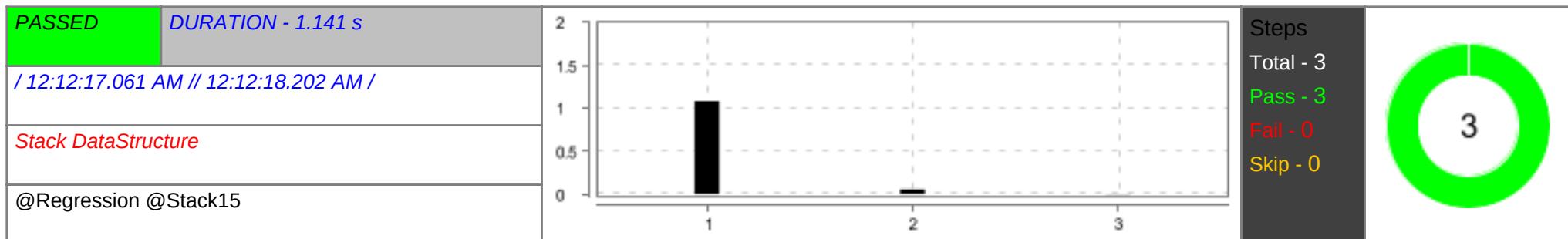
#	Step / Hook Details	Status	Duration
1	Given the user is currently on the stack page	PASSED	0.027 s
2	When the user clicks the Applications link	PASSED	0.429 s
3	Then the user should be taken to the Applications page	PASSED	0.009 s

Navigate to TryEditor for Applications Page



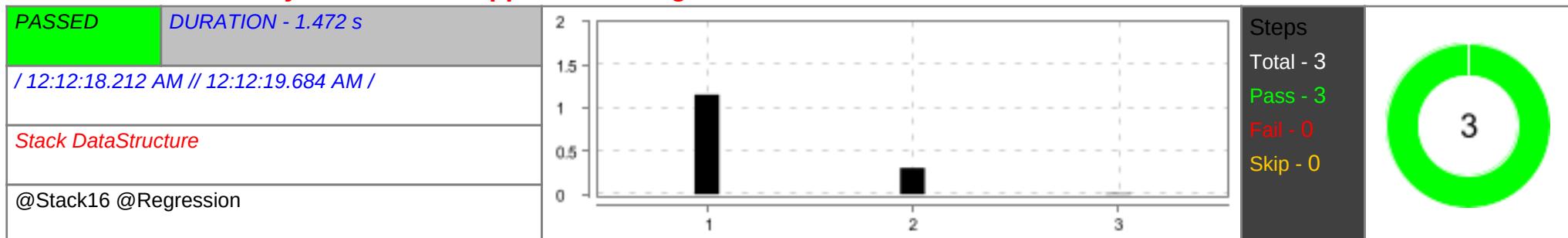
#	Step / Hook Details	Status	Duration
1	Given the user is on the Applications page	PASSED	0.005 s
2	When the user clicks the Try Here button on the Applications page	PASSED	0.358 s
3	Then the user should be redirected to a page containing a try editor with a Run button for testing the code	PASSED	0.032 s

Error on Clicking Run Without Code in Applications Page



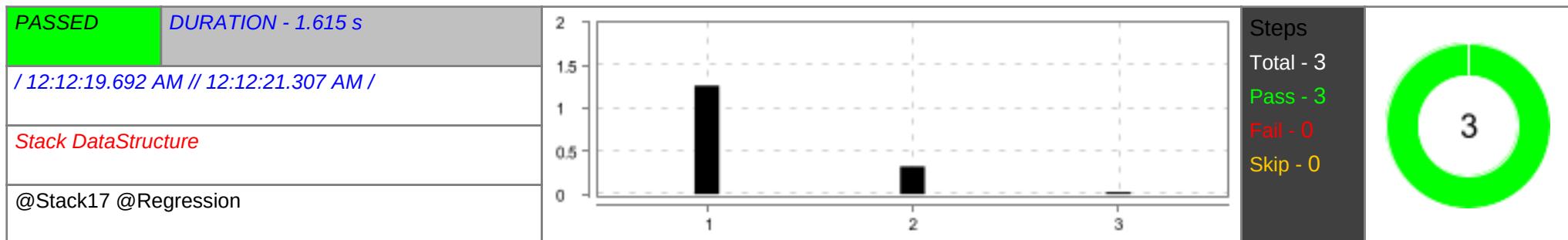
#	Step / Hook Details	Status	Duration
1	Given the user is on the TryEditor page in the Applications page	PASSED	1.082 s
2	When the user clicks the Run button without any code in the editor	PASSED	0.054 s
3	Then the user should see an error message in the alert window	PASSED	0.004 s

Error for Invalid Python Code in Applications Page



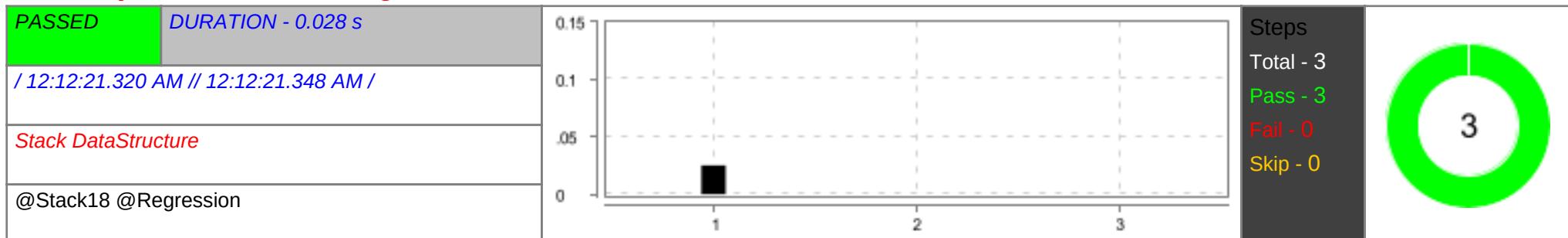
#	Step / Hook Details	Status	Duration
1	Given the user is on the TryEditor page in the Applications page	PASSED	1.156 s
2	When the user enters invalid python code from excel "pythonCode" and 1 and enters in the editor and clicks the Run button for stack TryEditor	PASSED	0.306 s
3	Then the user should receive an error message in the alert window	PASSED	0.008 s

Display Output for Valid Python Code in Applications Page



#	Step / Hook Details	Status	Duration
1	Given the user is on the TryEditor page in the Applications page	PASSED	1.265 s
2	When the user enters valid python code from excel "pythonCode" and 0 and enters in the editor and clicks the Run button for stack TryEditor	PASSED	0.322 s
3	Then the user should see the output displayed in the console	PASSED	0.025 s

Verify that user able to logout from the Stack data structure

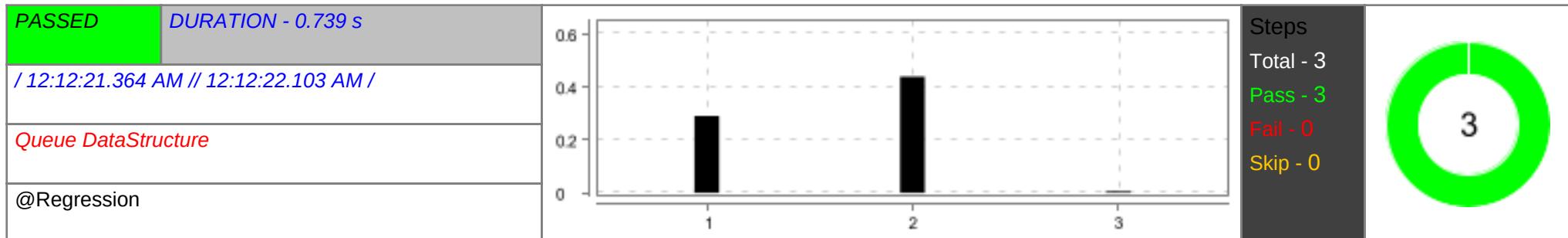


#	Step / Hook Details	Status	Duration
1	Given The user is in the Stack data structure page	PASSED	0.025 s
2	When The User clicks sign-out button.	PASSED	0.000 s
3	Then The user should sign-out successfully.	PASSED	0.000 s

Queue DataStructure

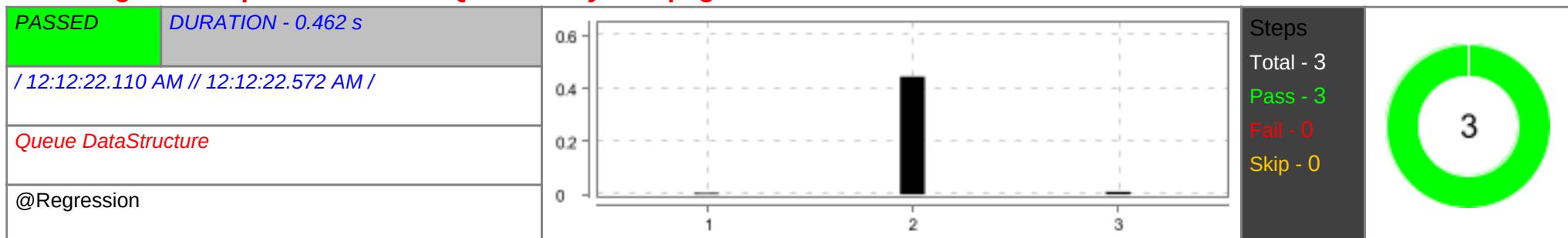


Navigate to Queue Data Structure Page



#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.291 s
2	When The user selects Getting Started in Queue Panel or the user selects Queue item from the drop down menu	PASSED	0.439 s
3	Then The user should be directed to the Queue Data Structure Page	PASSED	0.006 s

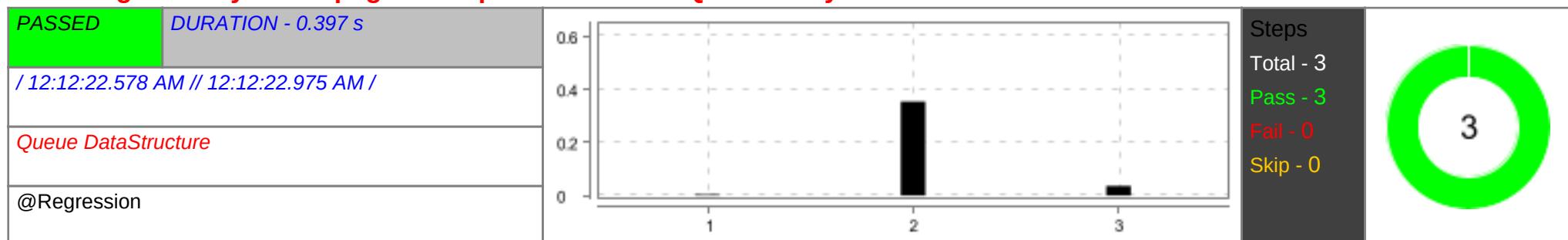
Navigate to Implementation of Queue in Python page



#	Step / Hook Details	Status	Duration
1	Given The user is on the Queue page	PASSED	0.005 s
2	When The user clicks Implementation of Queue in Python button	PASSED	0.445 s

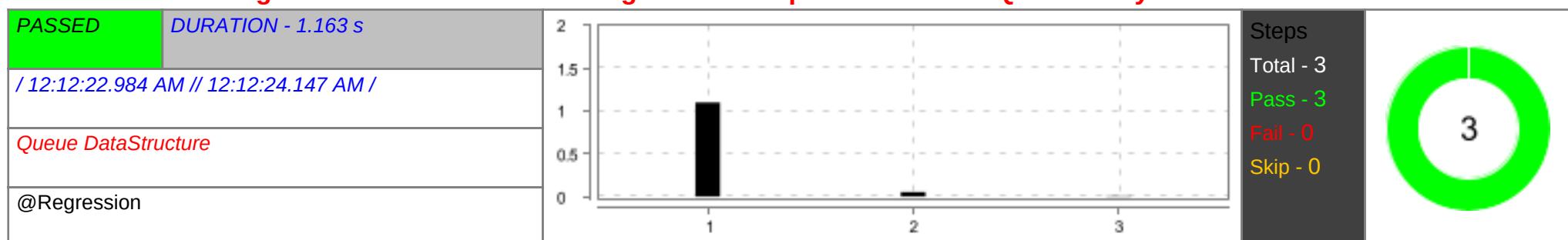
#	Step / Hook Details	Status	Duration
3	Then The user should be redirected to Implementation of Queue in Python page	PASSED	0.010 s

Navigate to try editor page for Implementation of Queue in Python



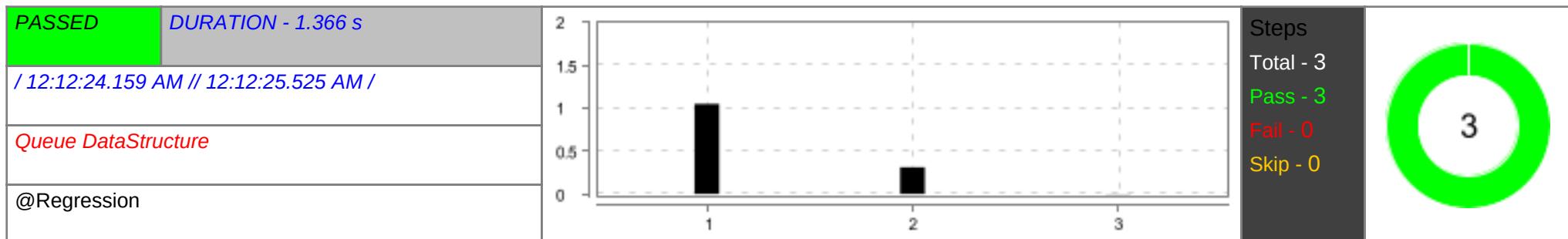
#	Step / Hook Details	Status	Duration
1	Given The user is on the Implementation of Queue in Python page	PASSED	0.004 s
2	When The user clicks Try Here button in Queue in Python page	PASSED	0.355 s
3	Then The user should be redirected to a page having a try Editor with a Run button to test	PASSED	0.036 s

Error on clicking Run button without entering code for Implementation of Queue in Python



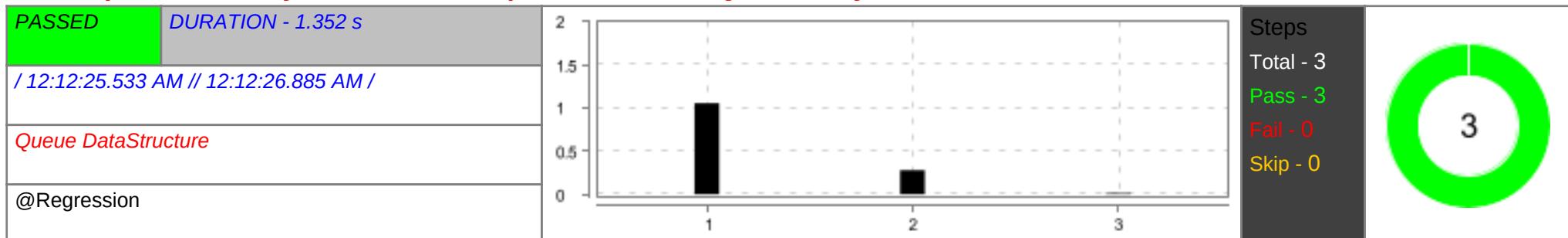
#	Step / Hook Details	Status	Duration
1	Given The user is on the try editor page in the Implementation of Queue on Python page	PASSED	1.100 s
2	When The user clicks the Run Button without entering the code in the Editor	PASSED	0.054 s
3	Then The user should see an error message in the alert window	PASSED	0.007 s

Error for invalid Python code for Implementation of Queue in Python



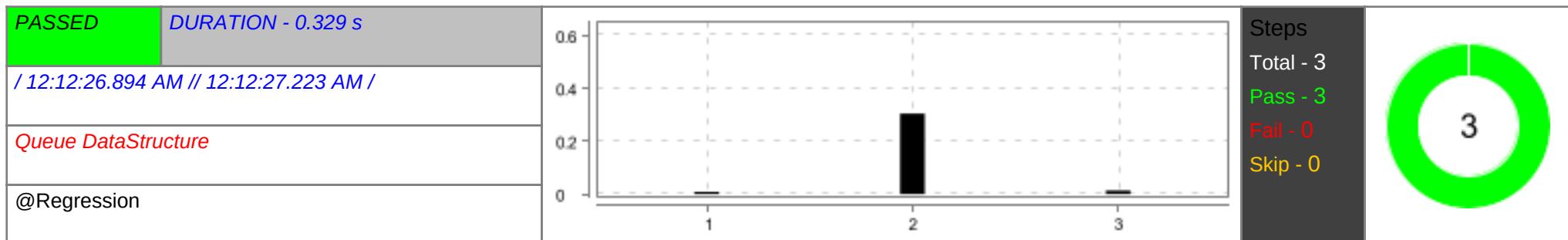
#	Step / Hook Details	Status	Duration
1	Given The user is on the try editor page in the Implementation of Queue on Python page	PASSED	1.050 s
2	When The user writes invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks the Run Button for queue tryEditor	PASSED	0.310 s
3	Then The user should see an error message in the alert window	PASSED	0.004 s

Output for valid Python code for Implementation of Queue in Python



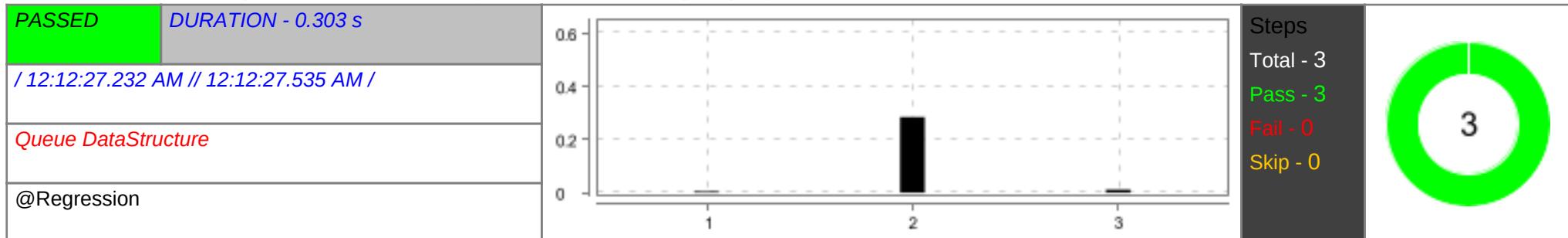
#	Step / Hook Details	Status	Duration
1	Given The user is on the try editor page in the Implementation of Queue in Python page	PASSED	1.057 s
2	When The user writes valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks the Run Button for queue tryEditor	PASSED	0.280 s
3	Then The user should see the output in the console	PASSED	0.013 s

[Navigate to Practice Questions Page for Implementation of Queue in Python](#)



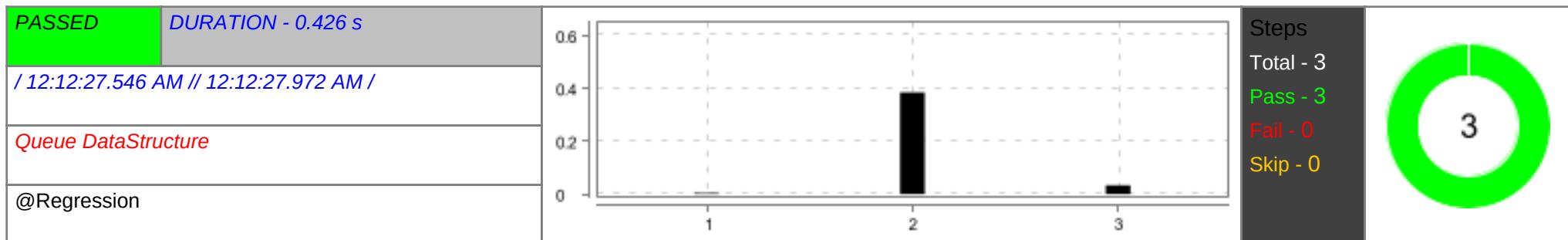
#	Step / Hook Details	Status	Duration
1	Given The user is on the Queue page	PASSED	0.009 s
2	When The user clicks Practice Questions button in the Implementation of Queue in Python page	PASSED	0.305 s
3	Then The user should be redirected to the Practice Questions page	PASSED	0.013 s

Navigate to Implementation using collections.deque page



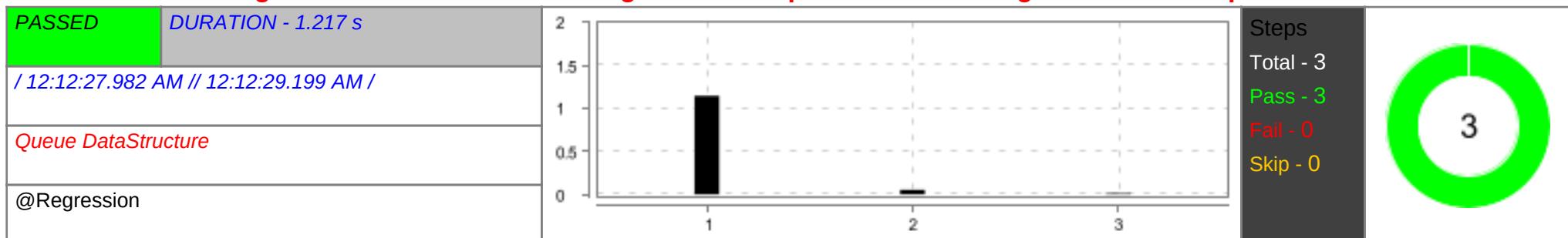
#	Step / Hook Details	Status	Duration
1	Given The user is on the Queue page	PASSED	0.005 s
2	When The user clicks Implementation using collections.deque button page	PASSED	0.285 s
3	Then The user should be redirected to the Implementation using collections.deque page	PASSED	0.011 s

Navigate to try editor page for Implementation using collections.deque



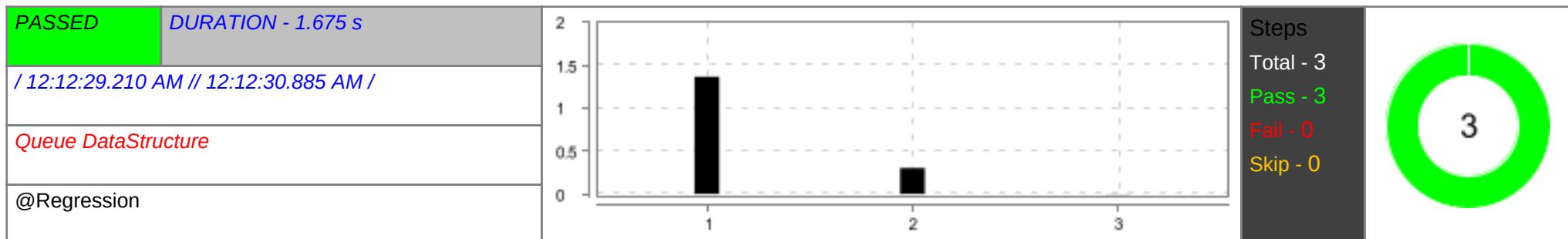
#	Step / Hook Details	Status	Duration
1	Given The user is on the Implementation using collections.deque page	PASSED	0.004 s
2	When The user clicks Try Here button in Queue in Python page	PASSED	0.385 s
3	Then The user should be redirected to a page having a try Editor with a Run button to test	PASSED	0.033 s

Error on clicking Run button without entering code for Implementation using collections.dequeue



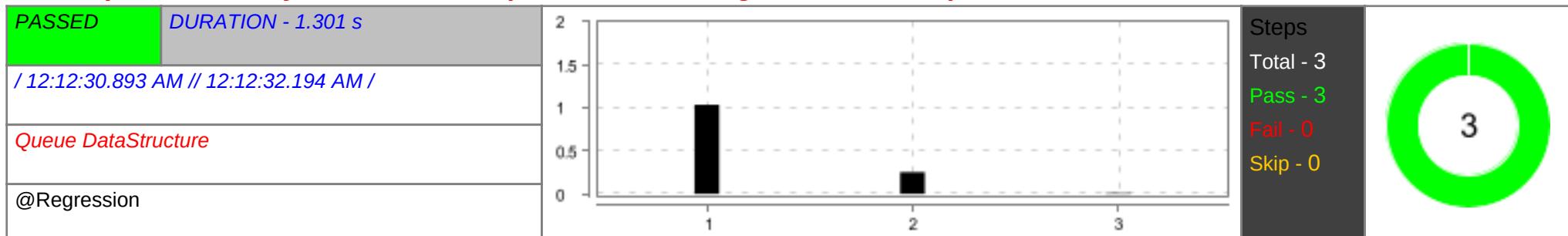
#	Step / Hook Details	Status	Duration
1	Given The user is on the try editor page in the Implementation using collections.dequeue page	PASSED	1.147 s
2	When The user clicks the Run Button without entering the code in the Editor	PASSED	0.054 s
3	Then The user should see an error message in the alert window	PASSED	0.012 s

Error for invalid Python code for Implementation using collections.dequeue



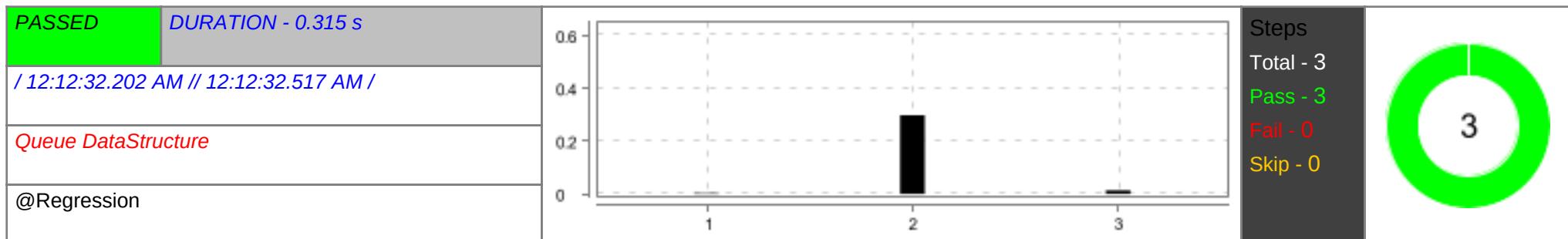
#	Step / Hook Details	Status	Duration
1	Given The user is on the try editor page in the Implementation using collections.deque page	PASSED	1.366 s
2	When The user writes invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks the Run Button for queue tryEditor	PASSED	0.303 s
3	Then The user should see an error message in the alert window	PASSED	0.003 s

Output for valid Python code for Implementation using collections.deque



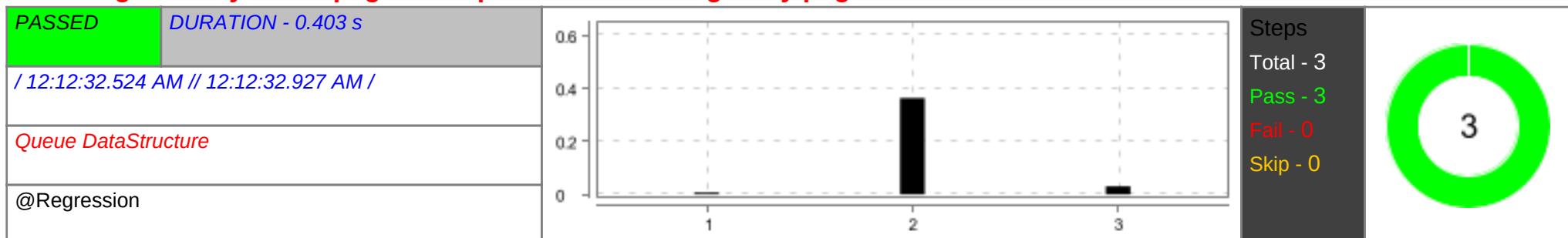
#	Step / Hook Details	Status	Duration
1	Given The user is on the try editor page in the Implementation using collections.deque page	PASSED	1.036 s
2	When The user writes valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks the Run Button for queue tryEditor	PASSED	0.252 s
3	Then The user should see the output in the console	PASSED	0.010 s

Navigate to Implementation using array page



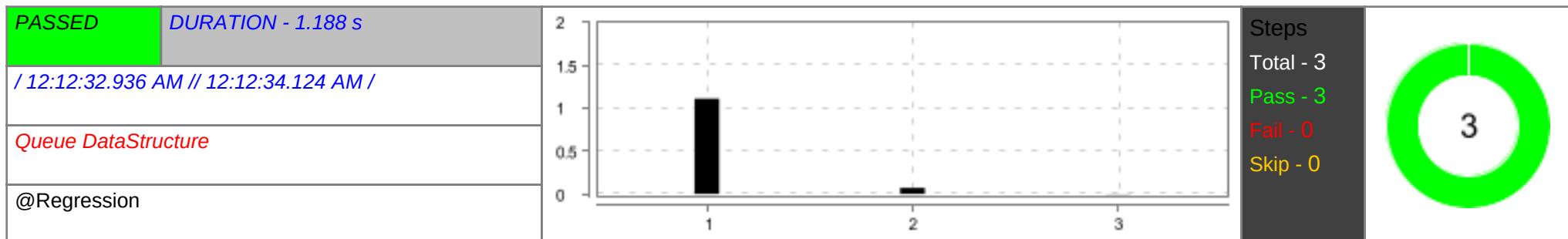
#	Step / Hook Details	Status	Duration
1	Given The user is on the Queue page	PASSED	0.003 s
2	When The user clicks Implementation using array button	PASSED	0.298 s
3	Then The user should be redirected to the Implementation using array page	PASSED	0.013 s

Navigate to try editor page for Implementation using array page



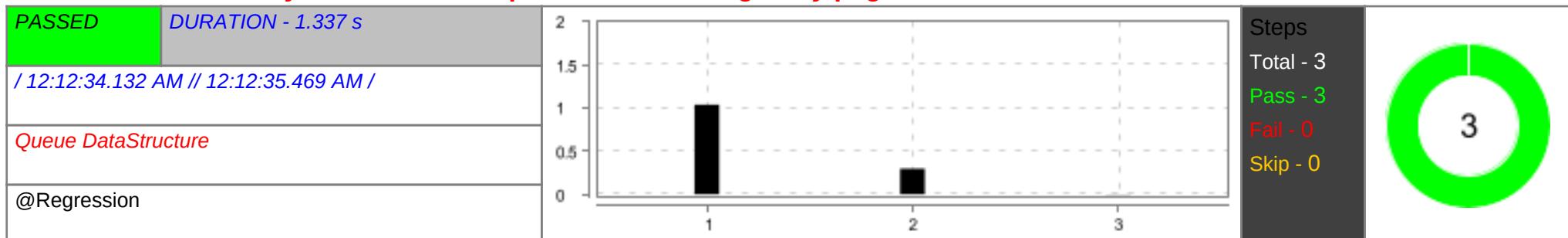
#	Step / Hook Details	Status	Duration
1	Given The user is on the Implementation using array page	PASSED	0.007 s
2	When The user clicks Try Here button in Queue in Python page	PASSED	0.364 s
3	Then The user should be redirected to a page having a try Editor with a Run button to test	PASSED	0.031 s

Error on clicking Run button without entering code for Implementation using array page



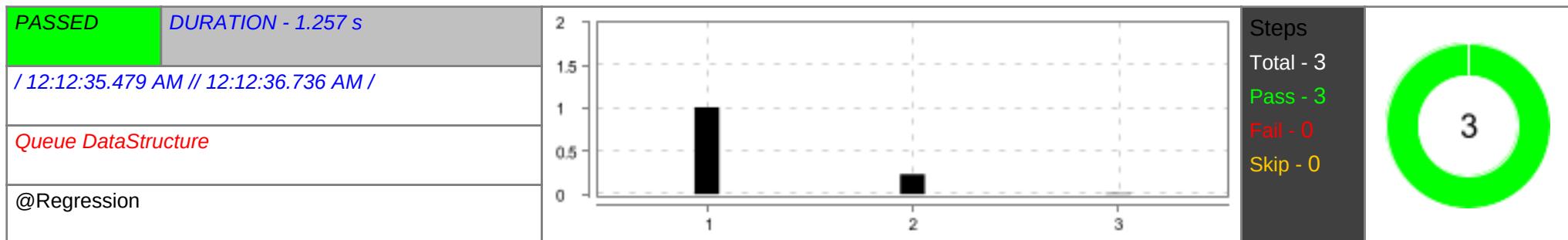
#	Step / Hook Details	Status	Duration
1	Given The user is on the try editor page in the Implementation using array page	PASSED	1.112 s
2	When The user clicks the Run Button without entering the code in the Editor	PASSED	0.071 s
3	Then The user should see an error message in the alert window	PASSED	0.003 s

Error for invalid Python code for Implementation using array page



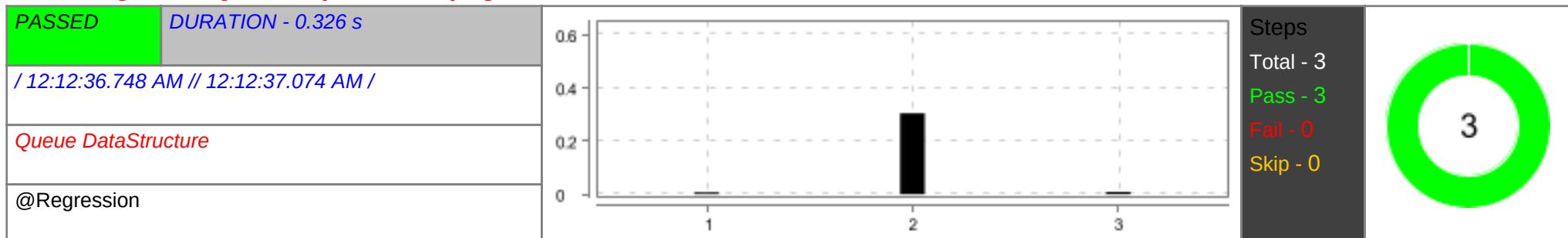
#	Step / Hook Details	Status	Duration
1	Given The user is on the try editor page in the Implementation using array page	PASSED	1.037 s
2	When The user writes invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks the Run Button for queue tryEditor	PASSED	0.296 s
3	Then The user should see an error message in the alert window	PASSED	0.002 s

Output for valid Python code for Implementation using array



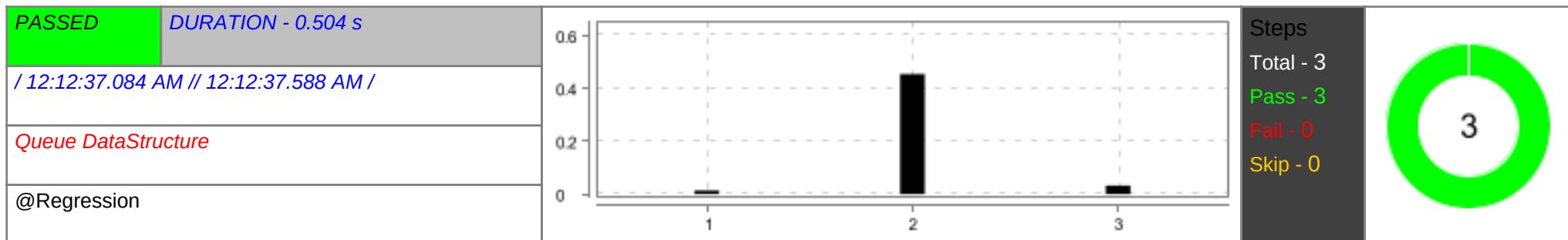
#	Step / Hook Details	Status	Duration
1	Given The user is on the try editor page in the Implementation using array page	PASSED	1.012 s
2	When The user writes valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks the Run Button for queue tryEditor	PASSED	0.233 s
3	Then The user should see the output in the console	PASSED	0.010 s

Navigate to Queue Operations page



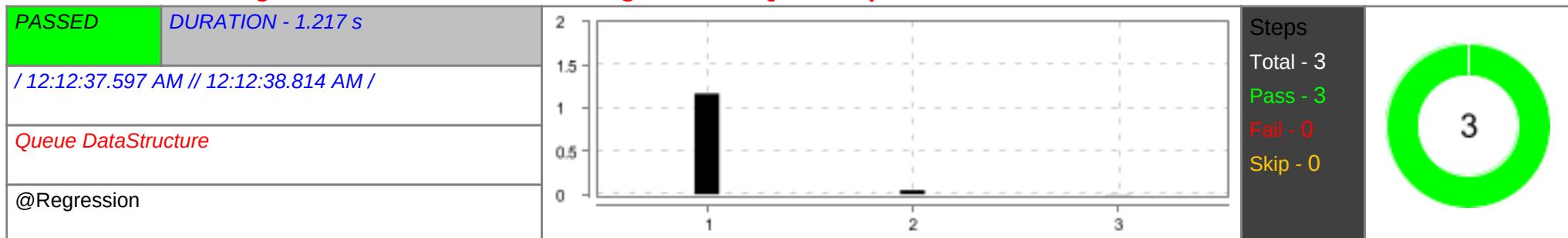
#	Step / Hook Details	Status	Duration
1	Given The user is on the Queue page	PASSED	0.007 s
2	When The user clicks Queue Operations button	PASSED	0.305 s
3	Then The user should be redirected to the Queue Operations page	PASSED	0.009 s

Navigate to try editor page for Queue Operations



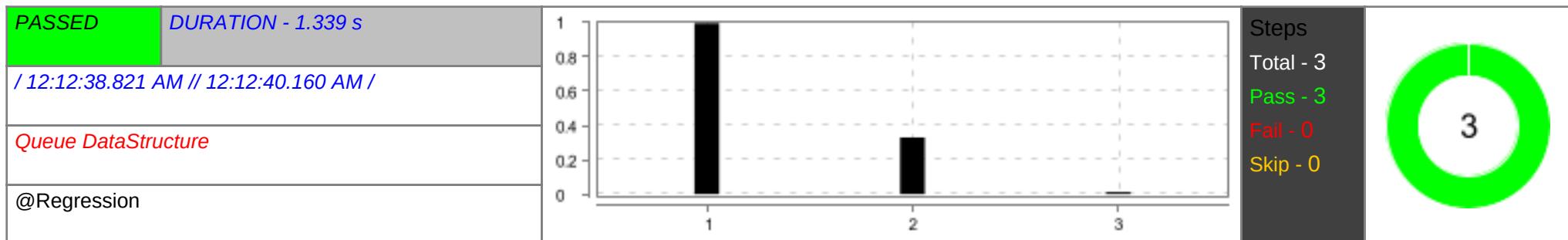
#	Step / Hook Details	Status	Duration
1	Given The user is on the Queue Operations page	PASSED	0.013 s
2	When The user clicks Try Here button in Queue in Python page	PASSED	0.455 s
3	Then The user should be redirected to a page having a try Editor with a Run button to test	PASSED	0.032 s

Error on clicking Run button without entering code for Queue Operations



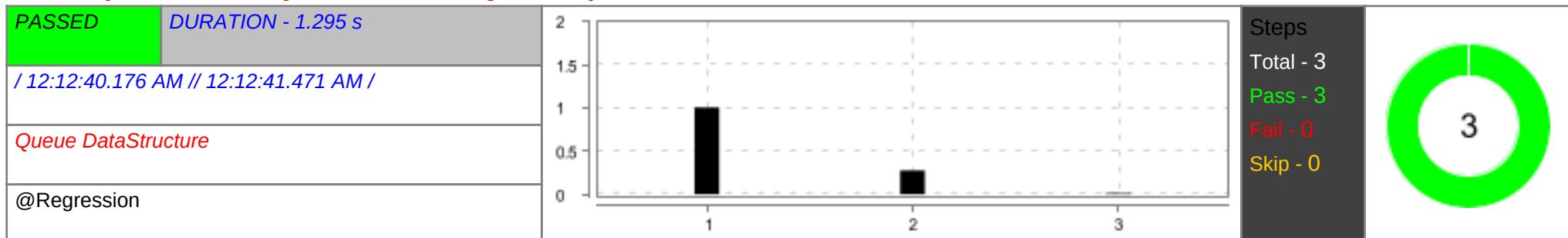
#	Step / Hook Details	Status	Duration
1	Given The user is on the try editor page in the Queue Operations page	PASSED	1.166 s
2	When The user clicks the Run Button without entering the code in the Editor	PASSED	0.047 s
3	Then The user should see an error message in the alert window	PASSED	0.002 s

Error for invalid Python code for Queue Operations



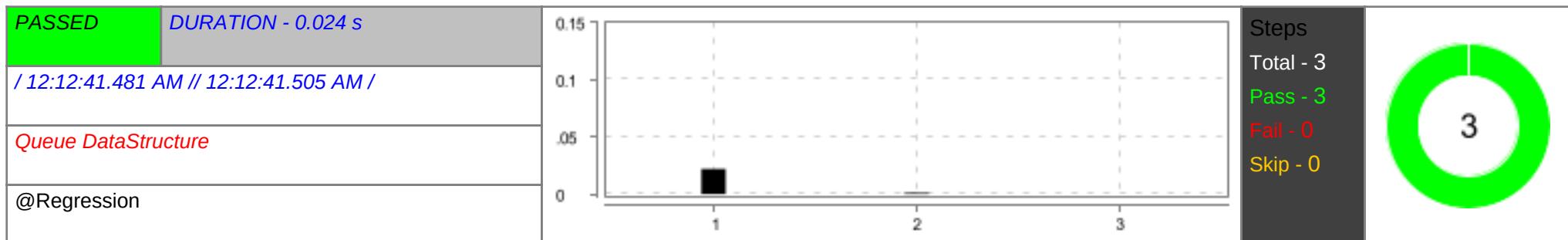
#	Step / Hook Details	Status	Duration
1	Given The user is on the try editor page in the Queue Operations page	PASSED	0.995 s
2	When The user writes invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks the Run Button for queue tryEditor	PASSED	0.330 s
3	Then The user should see an error message in the alert window	PASSED	0.012 s

Output for valid Python code for Queue Operations



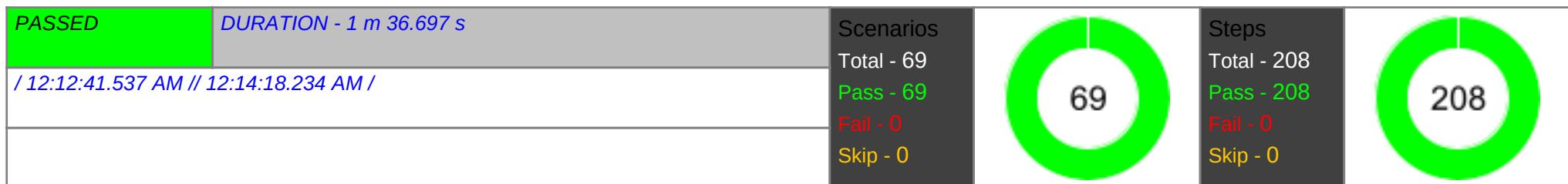
#	Step / Hook Details	Status	Duration
1	Given The user is on the try editor page in the Queue Operations page	PASSED	1.007 s
2	When The user writes valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks the Run Button for queue tryEditor	PASSED	0.275 s
3	Then The user should see the output in the console	PASSED	0.012 s

Verify that user able to logout from the Queue data structure

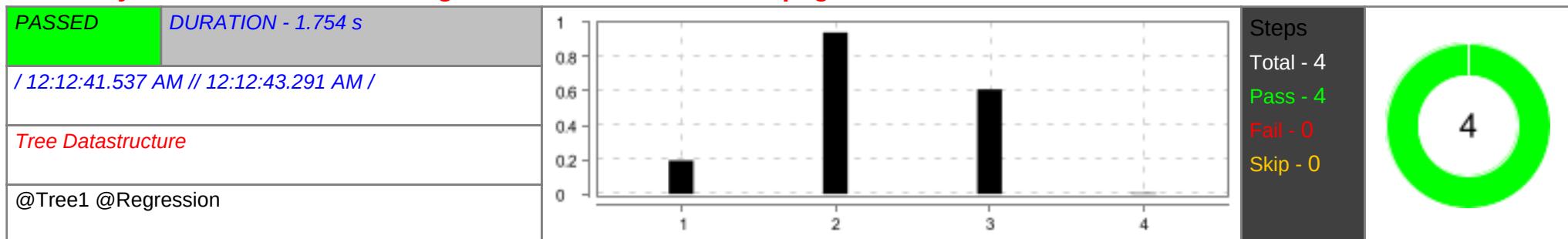


#	Step / Hook Details	Status	Duration
1	Given The user is in the Queue data structure page	PASSED	0.022 s
2	When The User clicks signout button.	PASSED	0.001 s
3	Then The user should signout successfully.	PASSED	0.000 s

Tree Datastructure



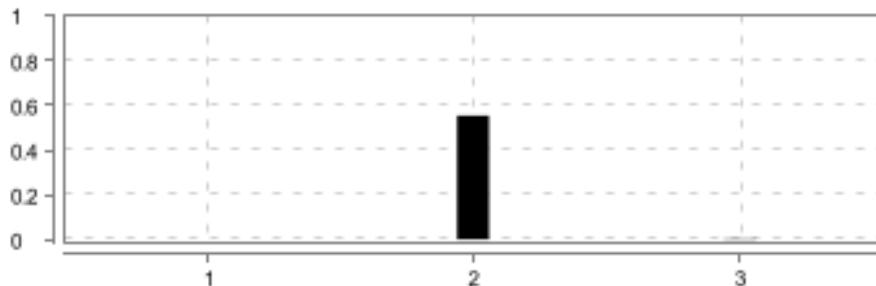
Verify that user is able to navigate to Tree data structure page



#	Step / Hook Details	Status	Duration
1	Given The user is in the Home page after Sign in	PASSED	0.195 s
2	When The user clicks the Getting Started button in Tree Panel	PASSED	0.941 s

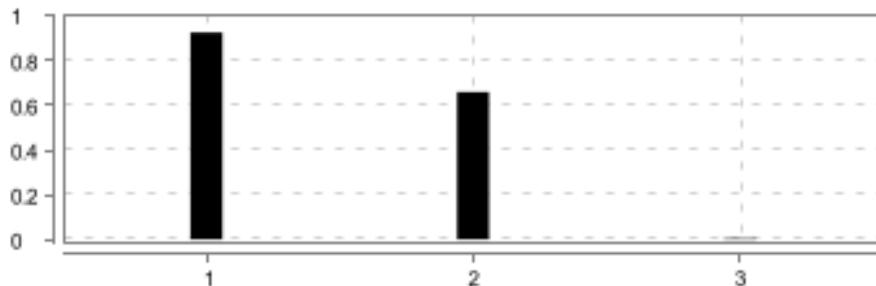
#	Step / Hook Details	Status	Duration
3	And The user select Tree item from the drop down menu	PASSED	0.610 s
4	Then The user be directed to Tree Data Structure Page	PASSED	0.005 s

Verify that user is able to navigate to Tree Data Structures page

PASSED	DURATION - 0.561 s	 <p>A bar chart with three bars at indices 1, 2, and 3. The bar at index 2 reaches a height of approximately 0.55.</p>	Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:12:43.306 AM // 12:12:43.867 AM /				
Tree Datastructure				
@Tree2 @Regression				

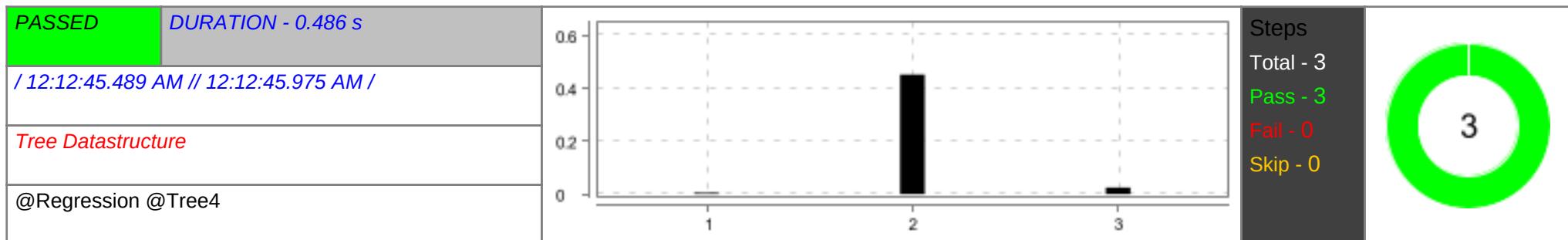
#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page after signed in	PASSED	0.000 s
2	When The user selects Tree item from the drop-down menu	PASSED	0.554 s
3	Then The user should land on the Tree Data Structure page	PASSED	0.003 s

Verify that user is able to navigate to Overview of Trees page

PASSED	DURATION - 1.598 s	 <p>A bar chart with two bars at indices 1 and 2. The bar at index 1 reaches a height of 1.0, and the bar at index 2 reaches a height of approximately 0.65.</p>	Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:12:43.877 AM // 12:12:45.475 AM /				
Tree Datastructure				
@Regression @Tree3				

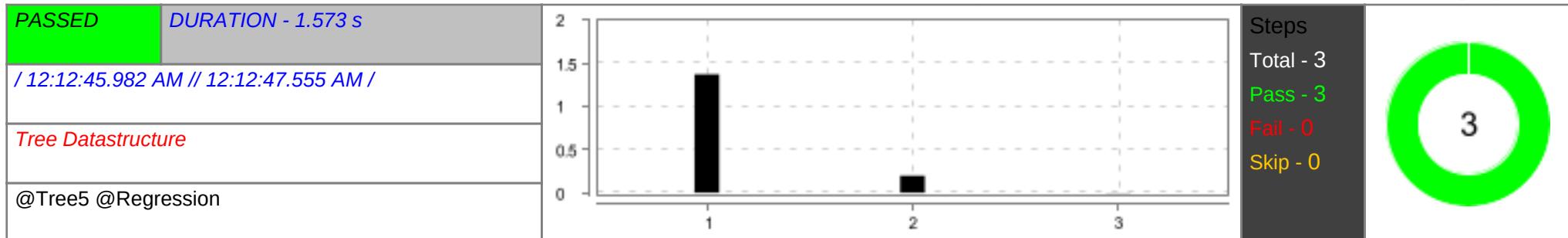
#	Step / Hook Details	Status	Duration
1	Given The user is on the Tree Data Structure page after signing in	PASSED	0.926 s
2	When The user clicks Overview of Trees link	PASSED	0.660 s
3	Then The user should be redirected to Overview of Trees page	PASSED	0.005 s

Verify that user is able to navigate to try Editor page for Overview of Trees page



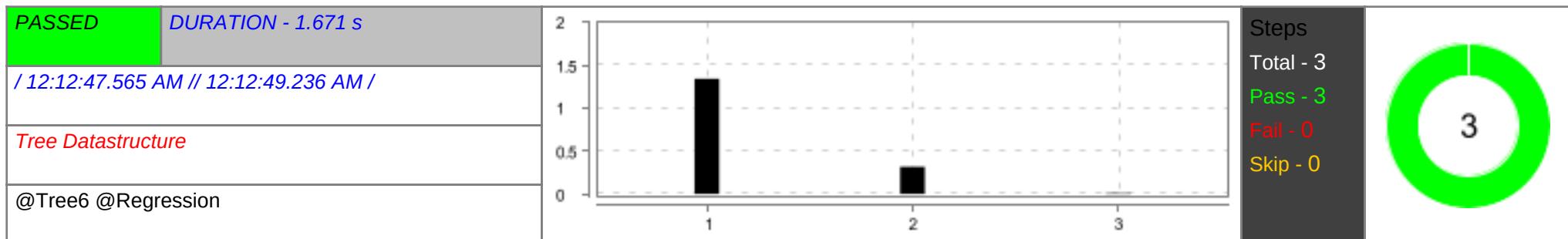
#	Step / Hook Details	Status	Duration
1	Given The user is on the Overview of Trees page	PASSED	0.005 s
2	When The user clicks Try Here button in the Overview of Trees page	PASSED	0.453 s
3	Then The user should be redirected to a TryEditor page with a Run button to test.	PASSED	0.025 s

Verify that user receives error when click on Run button without entering code in Overview of Trees TryEditor page



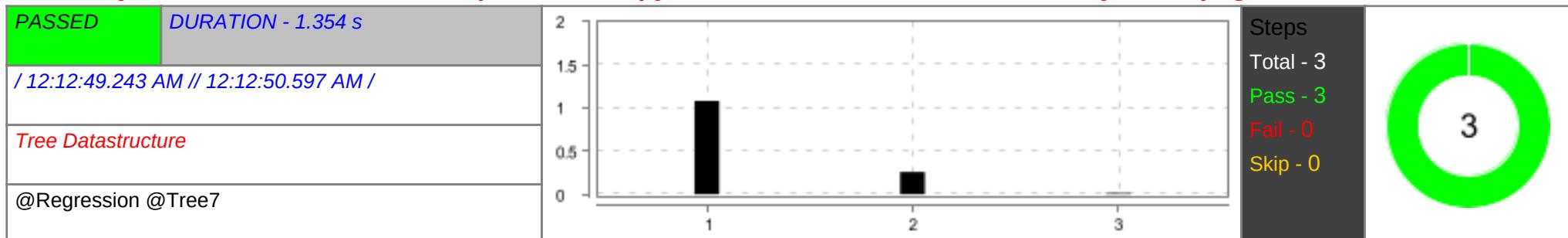
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page.	PASSED	1.372 s
2	When The user clicks the Run button without entering code in the TryEditor.	PASSED	0.196 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.003 s

Verify that user receives error for invalid python code in Overview of Trees TryEditor page



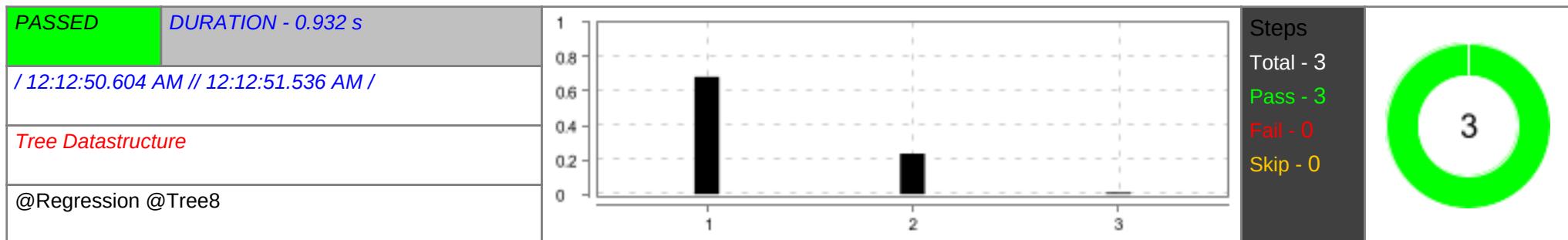
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.343 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.316 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.010 s

Verify that user is able to see output for valid python code in Overview of Trees TryEditor page



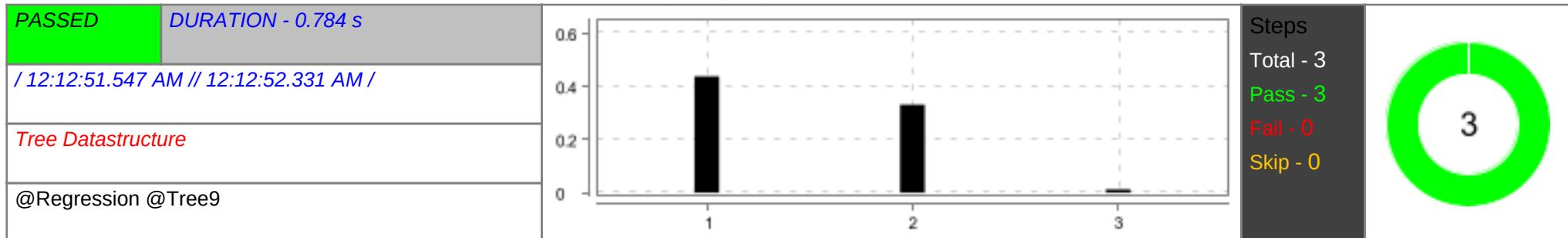
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.082 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.257 s
3	Then The user should see output in the Output console	PASSED	0.013 s

Verify that user is able to navigate to Practice Questions inthe Trees Data Structure page



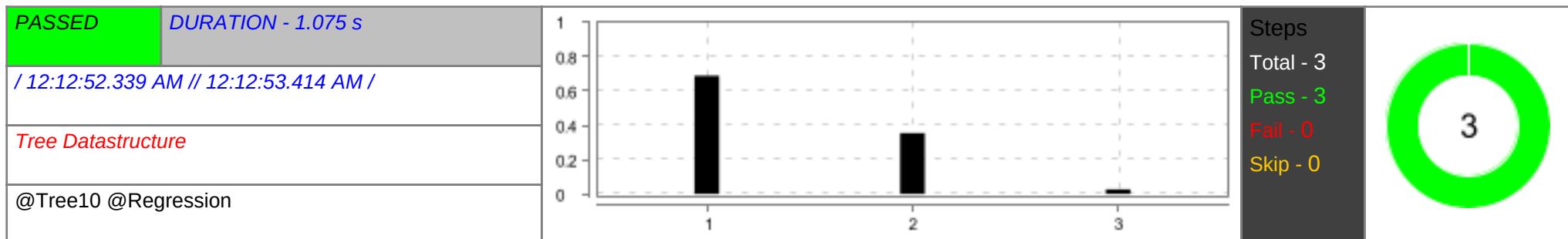
#	Step / Hook Details	Status	Duration
1	Given The user is on the Tree page after signing in	PASSED	0.683 s
2	When The user clicks Practice Questions link of the Tree data structure	PASSED	0.236 s
3	Then The user should be redirected to Practice page of the Tree data structure	PASSED	0.009 s

Verify that user is able to navigate to Terminologies page



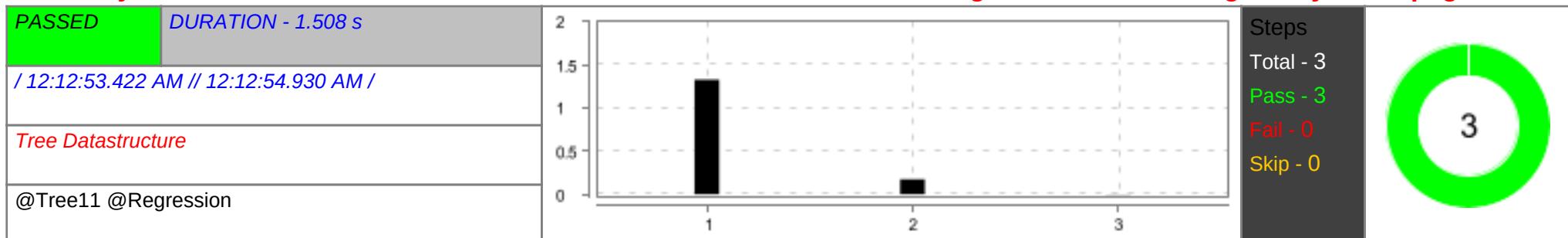
#	Step / Hook Details	Status	Duration
1	Given The user is on the Tree Data Structure page after signing in	PASSED	0.438 s
2	When The user clicks Terminologies link	PASSED	0.332 s
3	Then The user should be redirected to Terminologies page	PASSED	0.012 s

Verify that user is able to navigate to try Editor page for Terminologies page



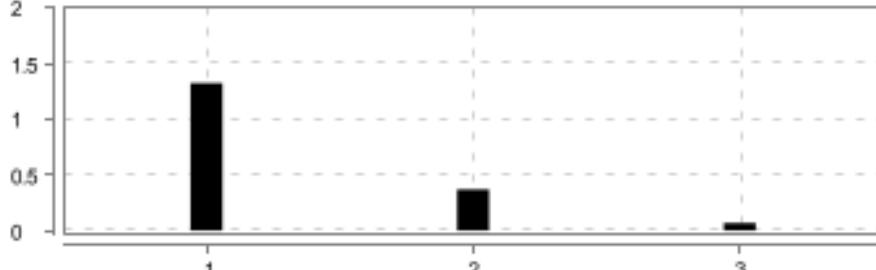
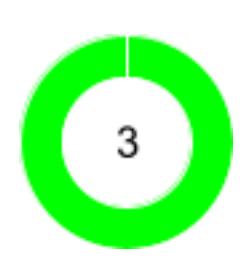
#	Step / Hook Details	Status	Duration
1	Given The user is on the Terminologies page	PASSED	0.689 s
2	When The user clicks Try Here button in the Terminologies page	PASSED	0.355 s
3	Then The user should be redirected to a TryEditor page with a Run button to test	PASSED	0.026 s

Verify that user receives error when click on Run button without entering code in Terminologies TryEditor page



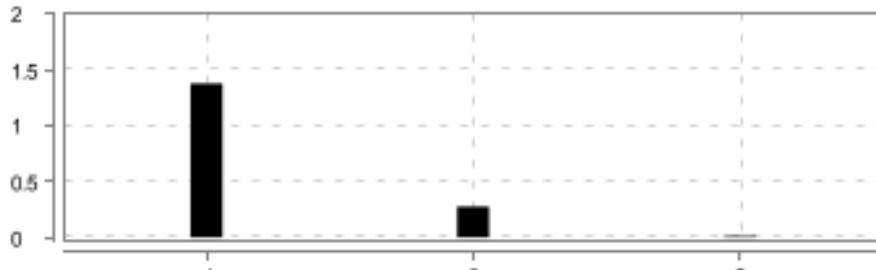
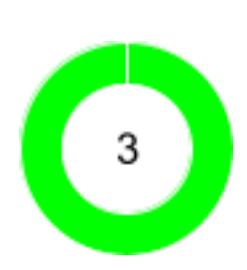
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.329 s
2	When The user clicks the Run button without entering code in the TryEditor	PASSED	0.173 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.004 s

Verify that user receives error for invalid python code in Terminologies TryEditor page

PASSED	DURATION - 1.769 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:12:54.938 AM // 12:12:56.707 AM /				
Tree Datastructure				
@Tree12 @Regression				

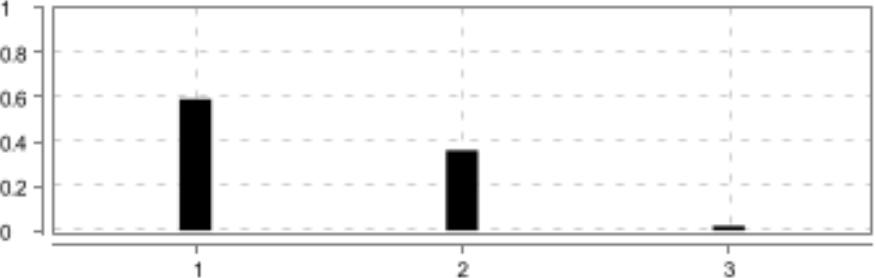
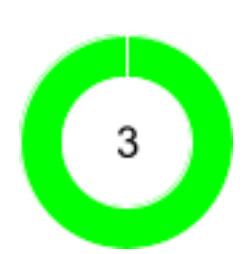
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.326 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.370 s
3	Then The user should see an error message in an pop-up alert box	PASSED	0.067 s

Verify that user is able to see output for valid python code in Terminologies TryEditor page

PASSED	DURATION - 1.666 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:12:56.718 AM // 12:12:58.384 AM /				
Tree Datastructure				
@Tree13 @Regression				

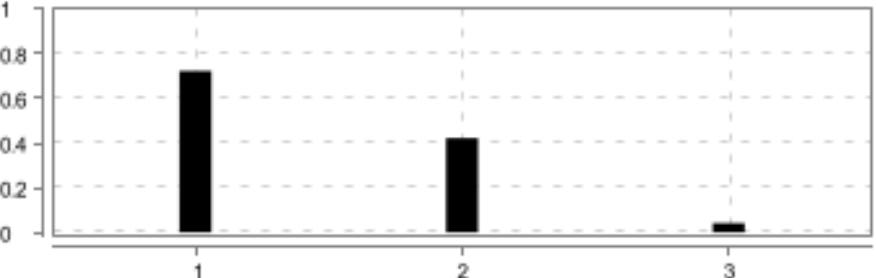
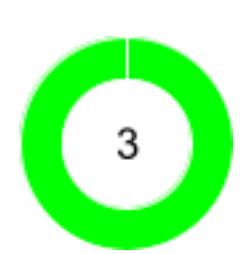
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.377 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.276 s
3	Then The user should see output in the Output console	PASSED	0.011 s

Verify that user is able to navigate to Types of Trees page

PASSED	DURATION - 0.975 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:12:58.392 AM // 12:12:59.367 AM /				
Tree Datastructure				
@Tree14 @Regression				

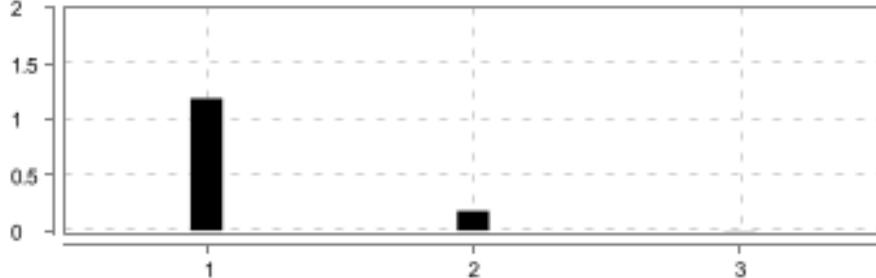
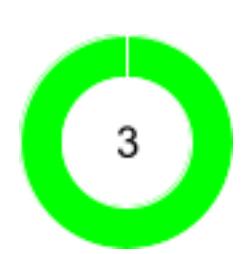
#	Step / Hook Details	Status	Duration
1	Given The user is on the Tree Data Structure page after signing in	PASSED	0.591 s
2	When The user clicks Types of Trees link	PASSED	0.361 s
3	Then The user should be redirected to Types of Trees page	PASSED	0.021 s

Verify that user is able to navigate to try Editor page for Types of Trees page

PASSED	DURATION - 1.188 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:12:59.376 AM // 12:13:00.564 AM /				
Tree Datastructure				
@Tree15 @Regression				

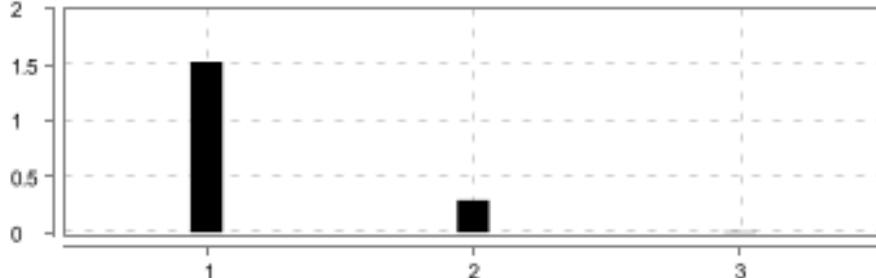
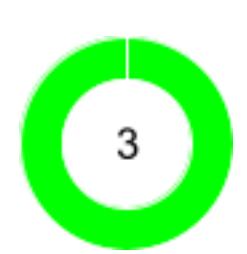
#	Step / Hook Details	Status	Duration
1	Given The user is on the Types of Trees page	PASSED	0.723 s
2	When The user clicks Try Here button in the Types of Trees page	PASSED	0.422 s
3	Then The user should be redirected to a TryEditor page with a Run button to test	PASSED	0.041 s

Verify that user receives error when click on Run button without entering code in Types of Trees TryEditor page

PASSED	DURATION - 1.368 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:00.590 AM // 12:13:01.958 AM /				
Tree Datastructure				
@Tree16 @Regression				

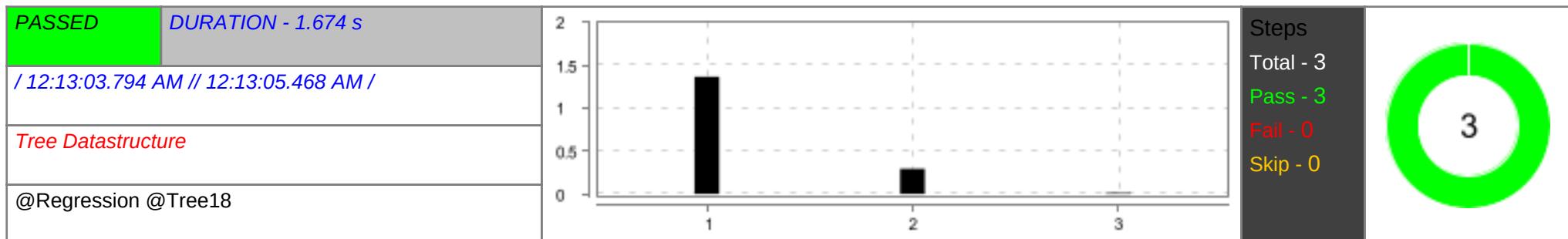
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.188 s
2	When The user clicks the Run button without entering code in the TryEditor	PASSED	0.175 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.003 s

Verify that user receives error for invalid python code in Types of Tree TryEditor page

PASSED	DURATION - 1.824 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:01.964 AM // 12:13:03.788 AM /				
Tree Datastructure				
@Tree17 @Regression				

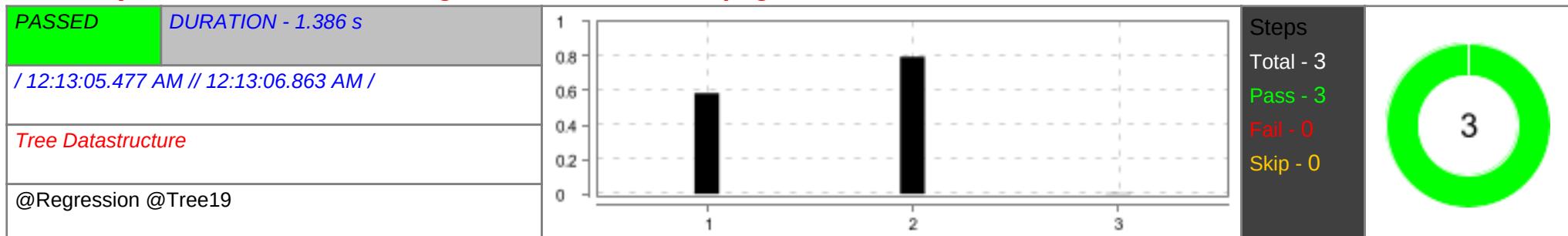
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.528 s
2	When The user reads the invalid python code from excel "pythonCode" and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.288 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.005 s

Verify that user is able to see output for valid python code in Types of Trees TryEditor page



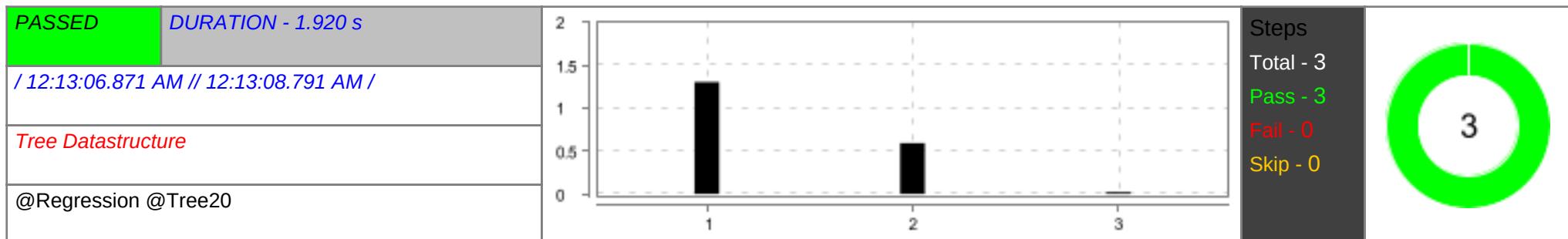
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.367 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.293 s
3	Then The user should see output in the Output console	PASSED	0.012 s

Verify that user is able to navigate to Tree Traversal page



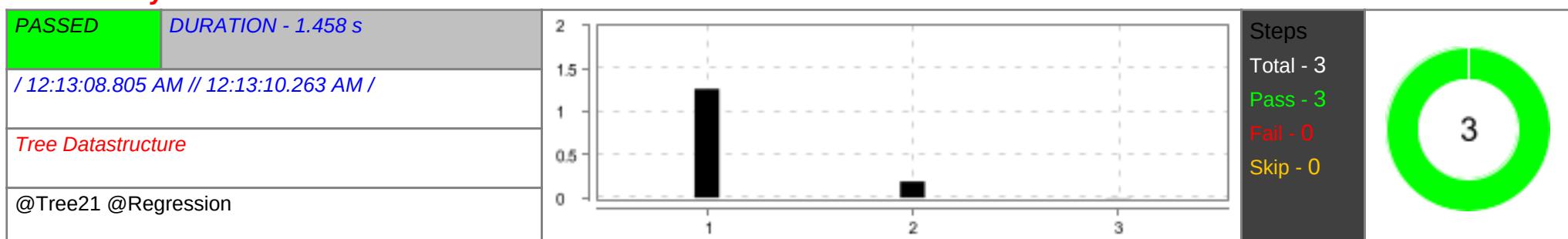
#	Step / Hook Details	Status	Duration
1	Given The user is on the Tree Data Structure page after signing in	PASSED	0.585 s
2	When The user clicks Tree Traversal link	PASSED	0.796 s
3	Then The user should be redirected to Tree Traversal page	PASSED	0.003 s

Verify that user is able to navigate to try Editor page for Tree Traversal page



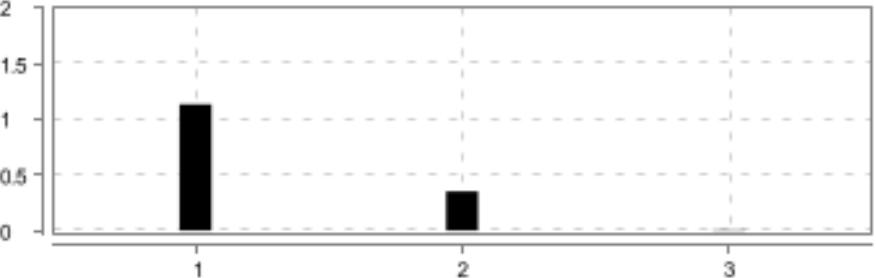
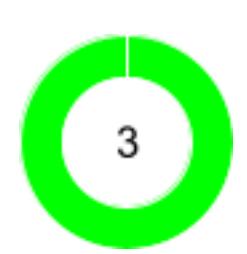
#	Step / Hook Details	Status	Duration
1	Given The user is on the Tree Traversal page	PASSED	1.304 s
2	When The user clicks Try Here button in the Tree Traversal page	PASSED	0.592 s
3	Then The user should be redirected to a TryEditor page with a Run button to test	PASSED	0.022 s

Verify that user receives error when click on Run button without entering code in Tree Travesal TryEditor page for Tree Tryeditor



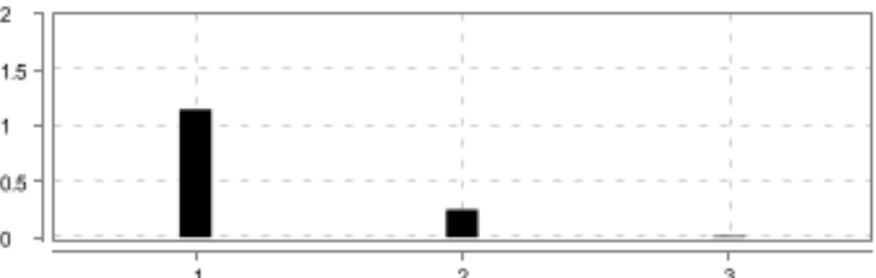
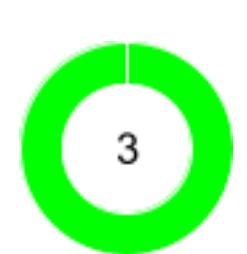
#	Step / Hook Details	Status	Duration
1	Given The user is on the Try Editor page	PASSED	1.264 s
2	When The user clicks the Run button without entering code in the Editor	PASSED	0.188 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.004 s

Verify that user receives error for invalid python code in Tree Traversal TryEditor page

PASSED	DURATION - 1.498 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:10.269 AM // 12:13:11.767 AM /				
Tree Datastructure				
@Tree22 @Regression				

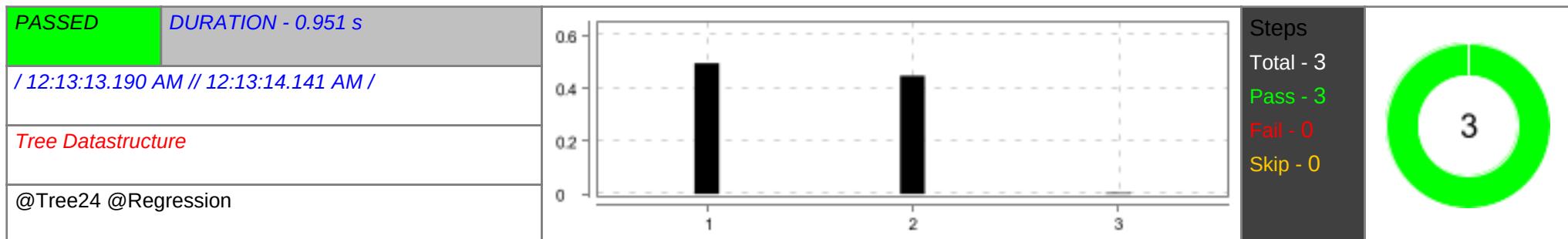
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.136 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.353 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.007 s

Verify that user is able to see output for valid python code in Tree Traversal TryEditor page

PASSED	DURATION - 1.408 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:11.773 AM // 12:13:13.181 AM /				
Tree Datastructure				
@Tree23 @Regression				

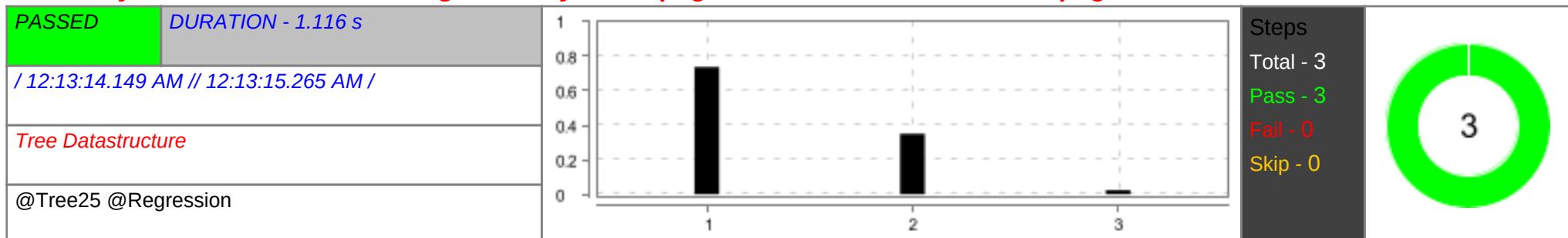
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.148 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.248 s
3	Then The user should see output in the Output console	PASSED	0.011 s

Verify that user is able to navigate to Traversals-Illustration page



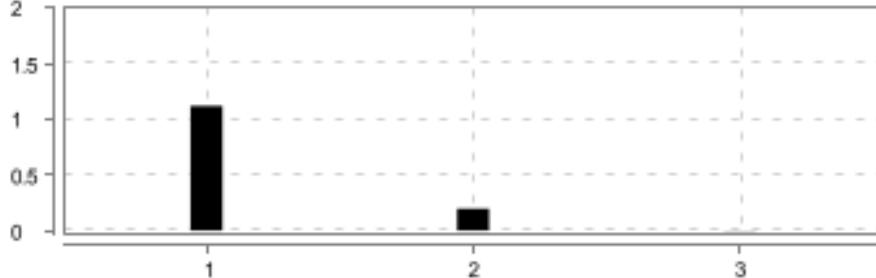
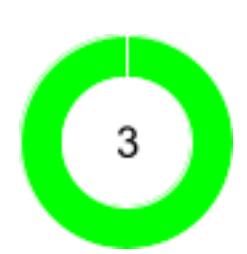
#	Step / Hook Details	Status	Duration
1	Given The user is on the Tree Data Structure page after signing in	PASSED	0.496 s
2	When The user clicks Traversals-Illustration link	PASSED	0.448 s
3	Then The user should be redirected to Traversals-Illustration page	PASSED	0.004 s

Verify that user is able to navigate to TryEditor page for Traversals-Illustration page



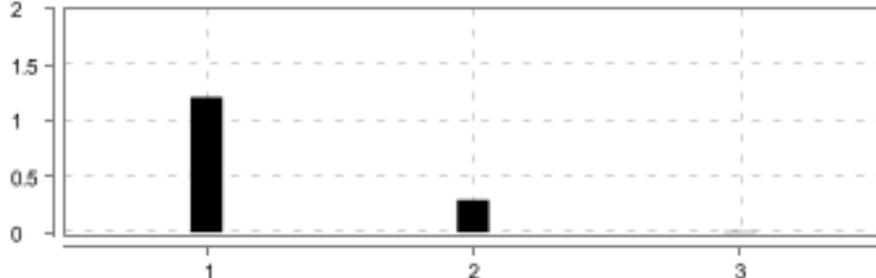
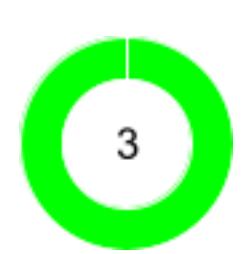
#	Step / Hook Details	Status	Duration
1	Given The user is on the Traversals-Illustration page	PASSED	0.738 s
2	When The user clicks Try Here button in the Traversals-Illustration page	PASSED	0.351 s
3	Then The user should be redirected to a TryEditor page with a Run button to test	PASSED	0.023 s

Verify that user receives error when click on Run button without entering code in Traversals-Illustration TryEditor page

PASSED	DURATION - 1.321 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:15.274 AM // 12:13:16.595 AM /				
Tree Datastructure				
@Tree26 @Regression				

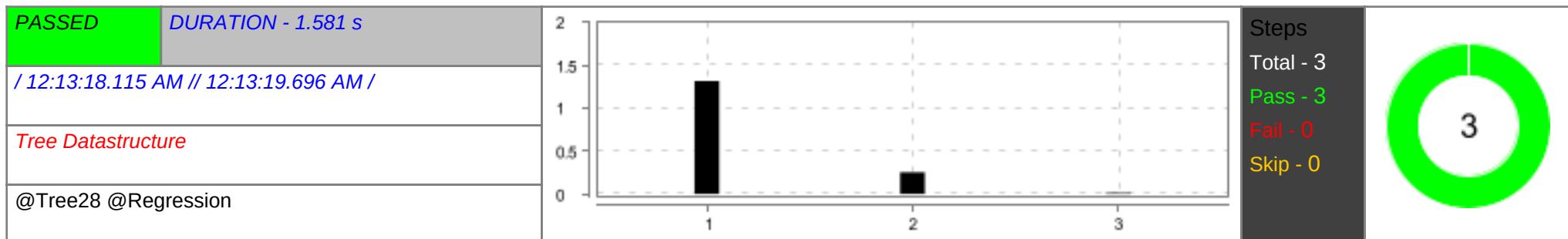
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.119 s
2	When The user clicks the Run button without entering code in the TryEditor	PASSED	0.198 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.003 s

Verify that user receives error for invalid python code in Traversals-Illustration TryEditor page

PASSED	DURATION - 1.507 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:16.602 AM // 12:13:18.109 AM /				
Tree Datastructure				
@Tree27 @Regression				

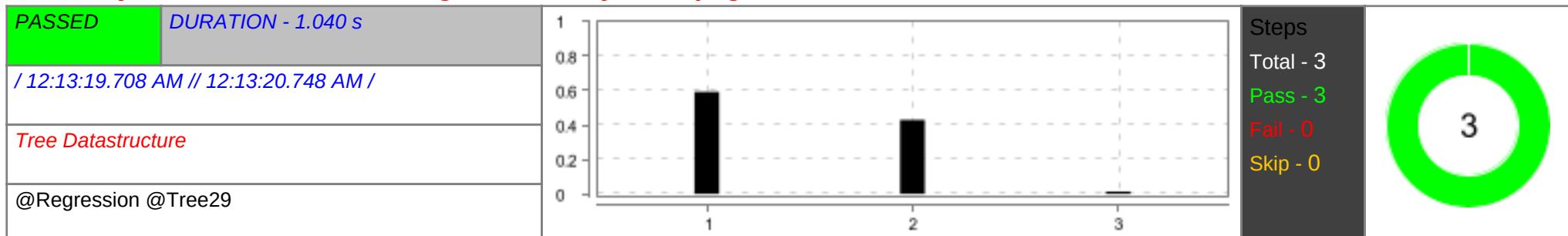
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.211 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.290 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.005 s

Verify that user is able to see output for valid python code in Traversals-Illustration TryEditor page



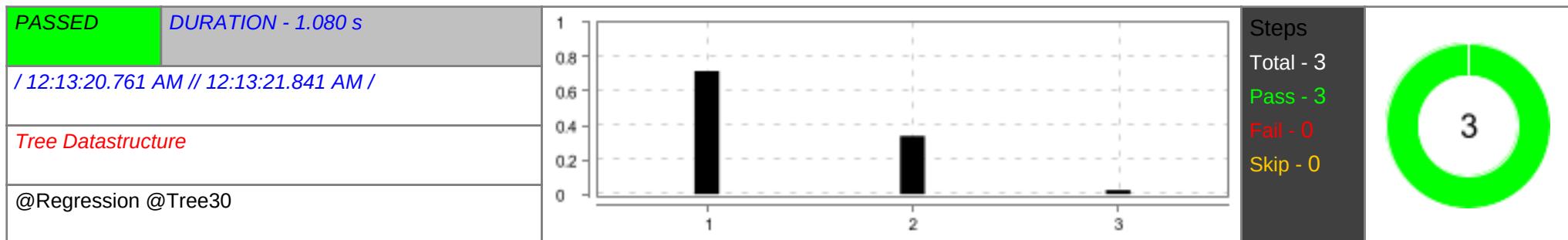
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.316 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.251 s
3	Then The user should see output in the Output console	PASSED	0.012 s

Verify that user is able to navigate to Binary trees page



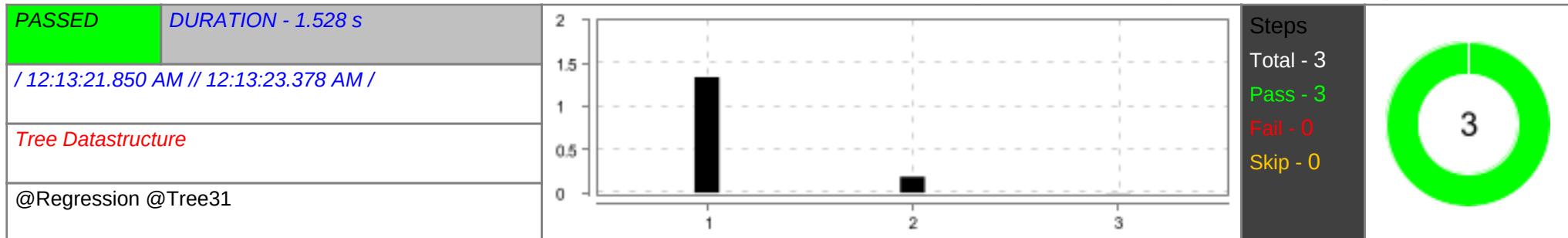
#	Step / Hook Details	Status	Duration
1	Given The user is on the Tree Data Structure page after signing in	PASSED	0.593 s
2	When The user clicks Binary trees link	PASSED	0.430 s
3	Then The user should be redirected to Binary trees page	PASSED	0.013 s

Verify that user is able to navigate to try Editor page for Binary trees page



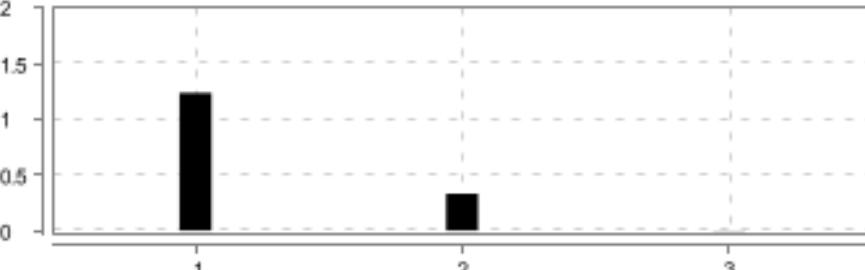
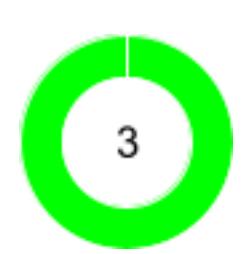
#	Step / Hook Details	Status	Duration
1	Given The user is on the Binary trees page	PASSED	0.717 s
2	When The user clicks Try Here button in the Binary trees page	PASSED	0.339 s
3	Then The user should be redirected to a TryEditor page with a Run button to test	PASSED	0.023 s

Verify that user receives error when click on Run button without entering code in Binary trees TryEditor page



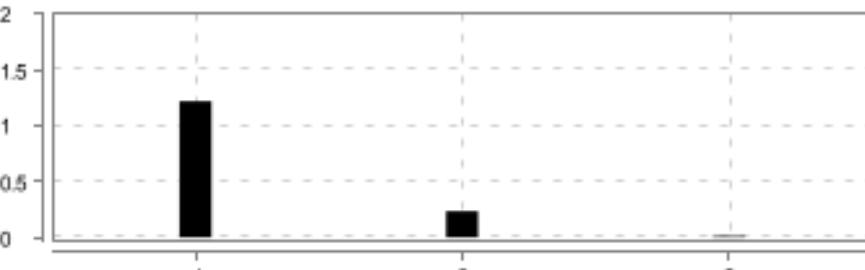
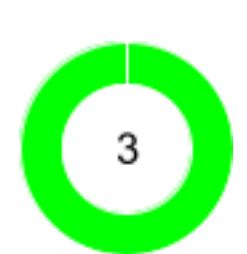
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.339 s
2	When The user clicks the Run button without entering code in the TryEditor	PASSED	0.186 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.002 s

Verify that user receives error for invalid python code in Binary trees TryEditor page

PASSED	DURATION - 1.575 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:23.387 AM // 12:13:24.962 AM /				
Tree Datastructure				
@Tree32 @Regression				

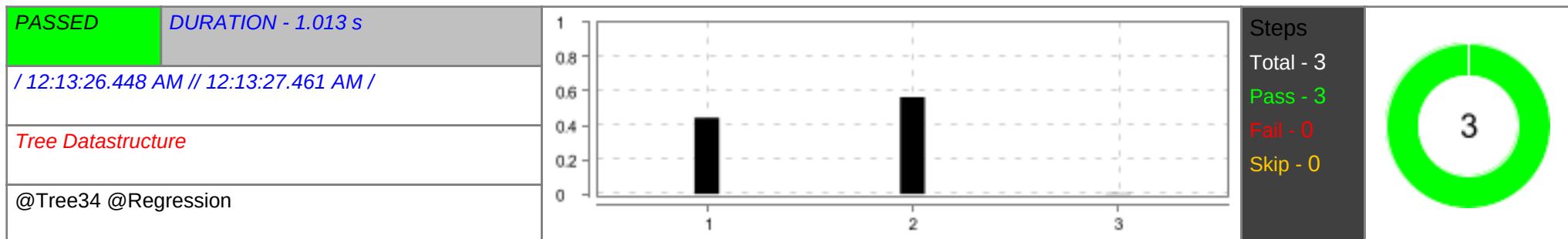
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.238 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.332 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.003 s

Verify that user is able to see output for valid python code in Binary trees TryEditor page

PASSED	DURATION - 1.468 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:24.971 AM // 12:13:26.439 AM /				
Tree Datastructure				
@Tree33 @Regression				

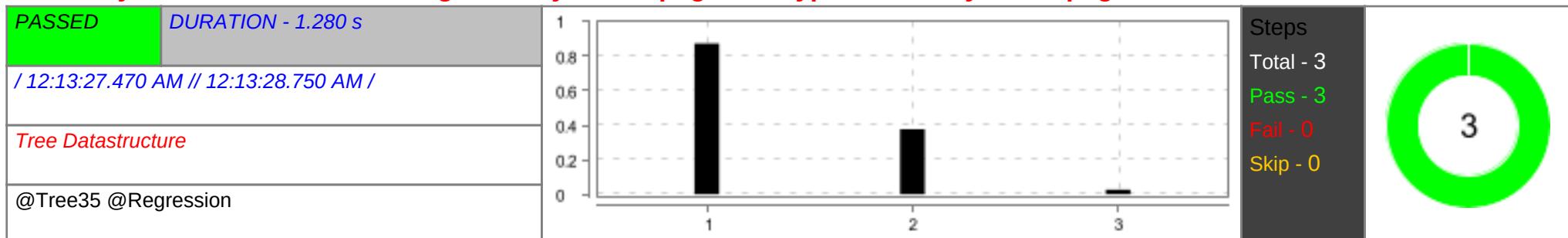
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.219 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.236 s
3	Then The user should see output in the Output console	PASSED	0.013 s

Verify that user is able to navigate to Types of Binary trees page



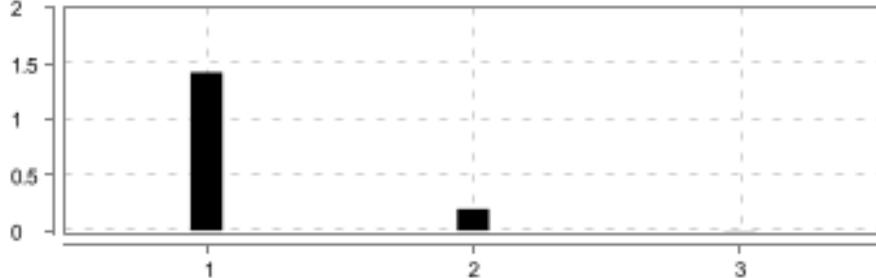
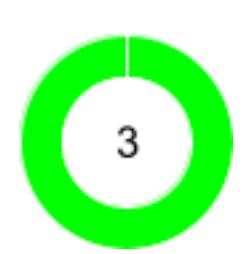
#	Step / Hook Details	Status	Duration
1	Given The user is on the Tree Data Structure page after signing in	PASSED	0.444 s
2	When The user clicks Types of Binary trees link	PASSED	0.565 s
3	Then The user should be redirected to Types of Binary trees page	PASSED	0.003 s

Verify that user is able to navigate to try Editor page for Types of Binary Trees page



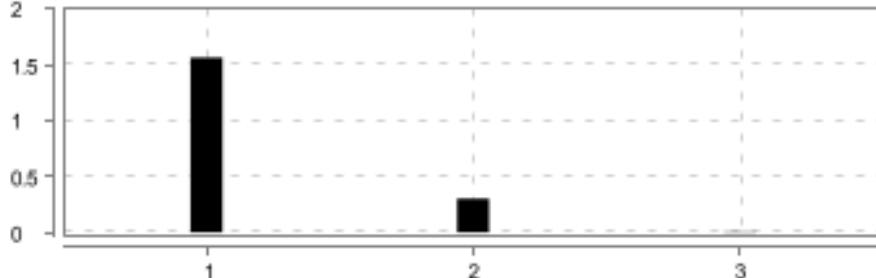
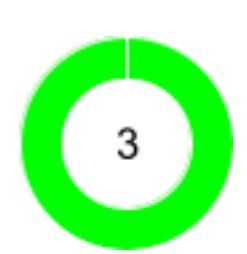
#	Step / Hook Details	Status	Duration
1	Given The user is on the Types of Binary Trees page	PASSED	0.874 s
2	When The user clicks Try Here button in the Types of Binary Trees page	PASSED	0.377 s
3	Then The user should be redirected to a TryEditor page with a Run button to test	PASSED	0.027 s

Verify that user receives error when click on Run button without entering code in Types of Binary Trees TryEditor page

PASSED	DURATION - 1.622 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:28.759 AM // 12:13:30.381 AM /				
Tree Datastructure				
@Tree36 @Regression				

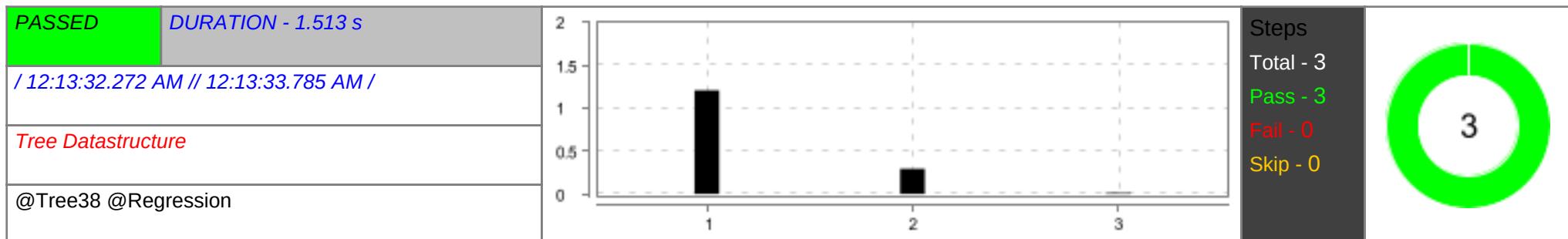
#	Step / Hook Details	Status	Duration
1	Given The user is on the Try Editor page	PASSED	1.422 s
2	When The user clicks the Run button without entering code in the Editor	PASSED	0.194 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.003 s

Verify that user receives error for invalid python code in Types of Binary Trees TryEditor page

PASSED	DURATION - 1.878 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:30.388 AM // 12:13:32.266 AM /				
Tree Datastructure				
@Tree37 @Regression				

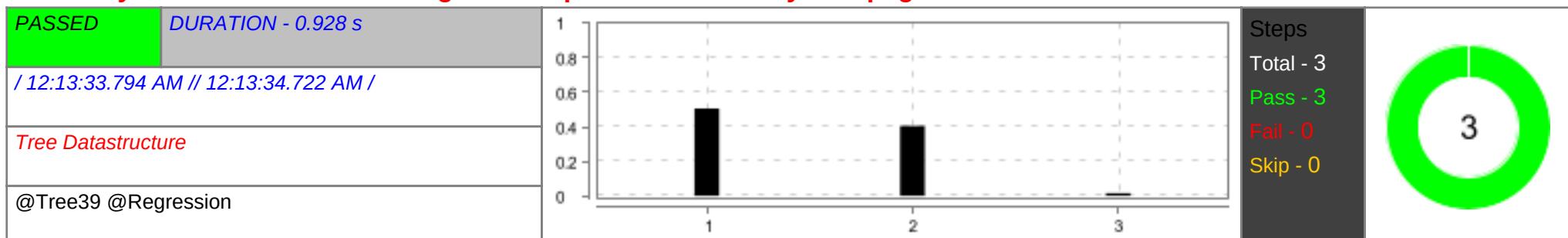
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.565 s
2	When The user reads the invalid python code from excel "pythonCode" and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.303 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.005 s

Verify that user is able to see output for valid python code in Types of Binary Trees TryEditor page



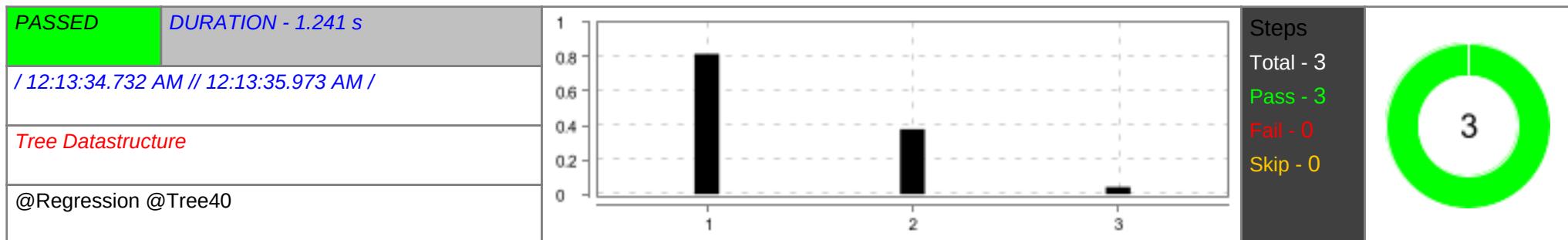
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.209 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.292 s
3	Then The user should see output in the Output console	PASSED	0.011 s

Verify that user is able to navigate to Implementation in Python page



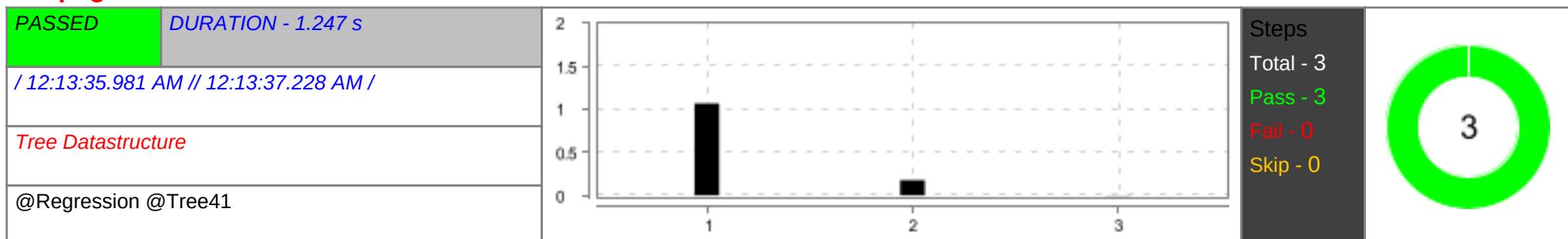
#	Step / Hook Details	Status	Duration
1	Given The user is on the Tree Data Structure page after signing in	PASSED	0.506 s
2	When The user clicks Implementation in Python link	PASSED	0.404 s
3	Then The user should be redirected to Implementation in Python page	PASSED	0.015 s

Verify that user is able to navigate to try Editor page for Implementation in Python page



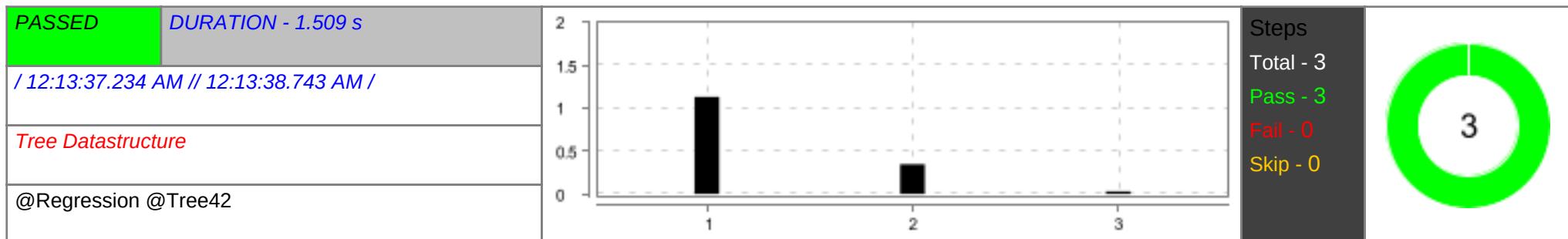
#	Step / Hook Details	Status	Duration
1	Given The user is on the Implementation in Python page	PASSED	0.817 s
2	When The user clicks Try Here button in the Implementation in Python page	PASSED	0.379 s
3	Then The user should be redirected to a TryEditor page with a Run button to test	PASSED	0.041 s

Verify that user receives error when click on Run button without entering code in Implementation in Python TryEditor page



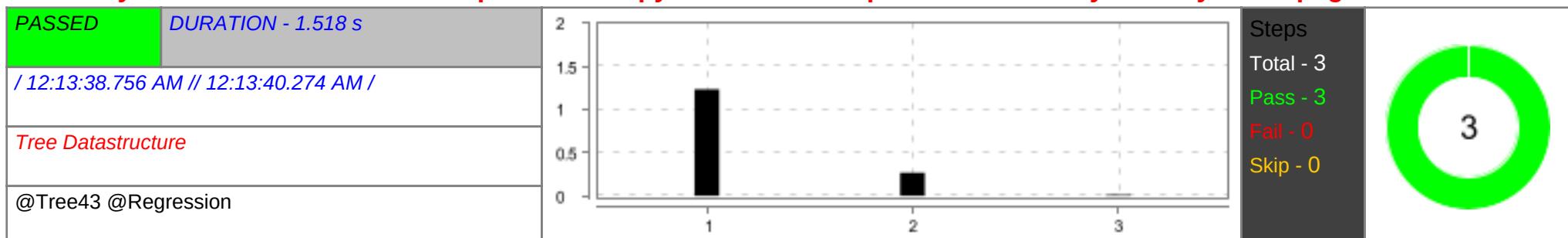
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.068 s
2	When The user clicks the Run button without entering code in the TryEditor	PASSED	0.175 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.002 s

Verify that user receives error for invalid python code in Implementation in Python TryEditor page



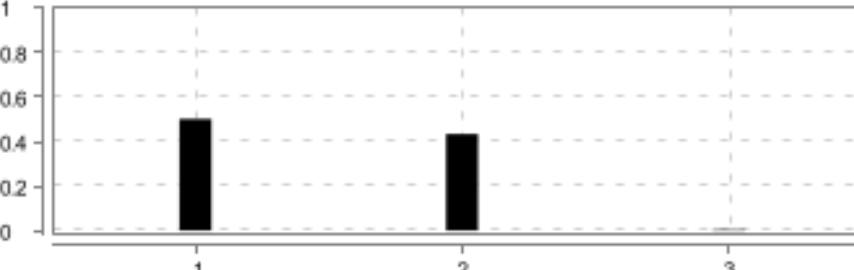
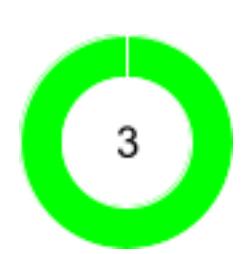
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.131 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.347 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.028 s

Verify that user is able to see output for valid python code in Implementation in Python TryEditor page



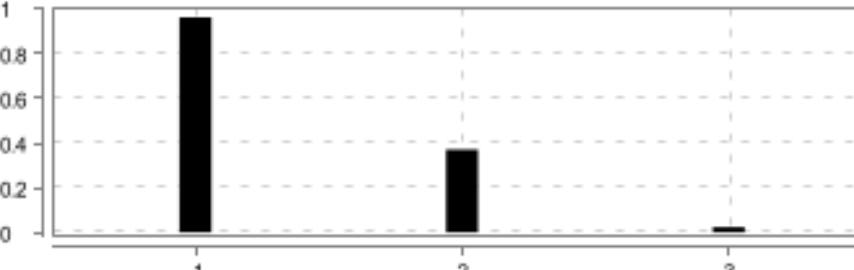
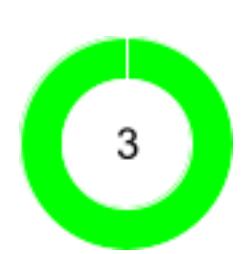
#	Step / Hook Details	Status	Duration
1	Given The user is on the TryEditor page	PASSED	1.236 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.268 s
3	Then The user should see output in the Output console	PASSED	0.013 s

Verify that user is able to navigate to Binary Tree Traversals page

PASSED	DURATION - 0.943 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:40.280 AM // 12:13:41.223 AM /				
Tree Datastructure				
@Tree44 @Regression				

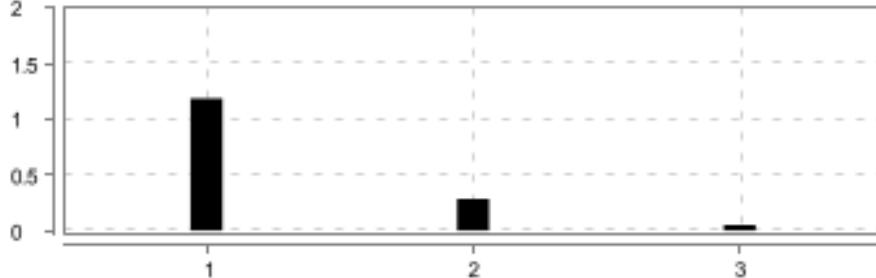
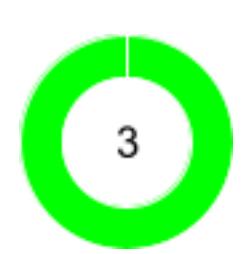
#	Step / Hook Details	Status	Duration
1	Given The user is on the Tree Data Structure page after signing in	PASSED	0.501 s
2	When The user clicks Binary Tree Traversals link	PASSED	0.434 s
3	Then The user should be redirected to Binary Tree Traversals page	PASSED	0.004 s

Verify that user is able to navigate to Try Editor page for Binary Tree Traversals page

PASSED	DURATION - 1.361 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:41.230 AM // 12:13:42.591 AM /				
Tree Datastructure				
@Tree45 @Regression				

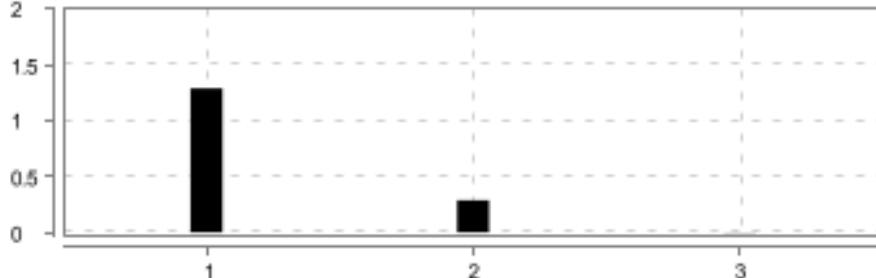
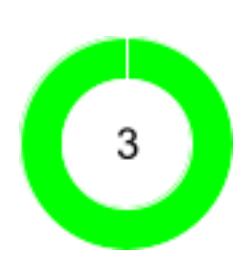
#	Step / Hook Details	Status	Duration
1	Given The user is on the Binary Tree Traversals page	PASSED	0.964 s
2	When The user clicks the Try Here button	PASSED	0.371 s
3	Then The user should be redirected to a TryEditor page with a Run button to test	PASSED	0.024 s

Verify that user receives error when click on Run button without entering code in Binary Tree Traversals TryEditor page

PASSED	DURATION - 1.525 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:42.599 AM // 12:13:44.124 AM /				
Tree Datastructure				
@Tree46 @Regression				

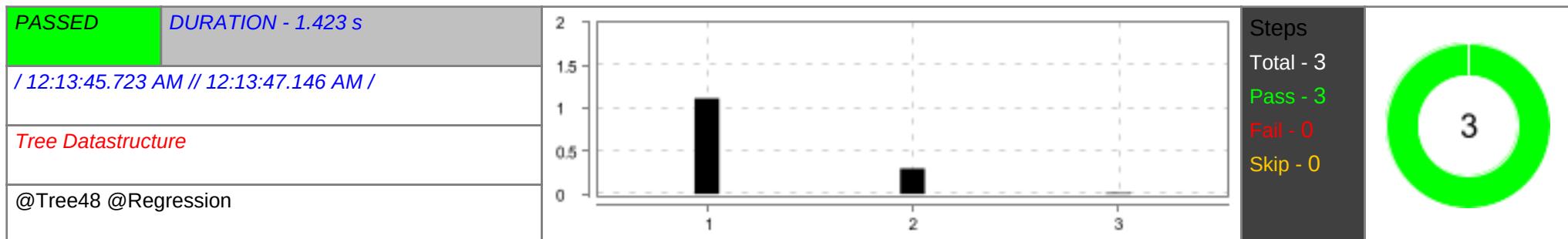
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Binary Tree Traversals	PASSED	1.189 s
2	When The user clicks the Run button without entering code in the TryEditor	PASSED	0.284 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.049 s

Verify that user receives error for invalid python code in Binary Tree Traversals TryEditor page

PASSED	DURATION - 1.582 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:44.133 AM // 12:13:45.715 AM /				
Tree Datastructure				
@Tree47 @Regression				

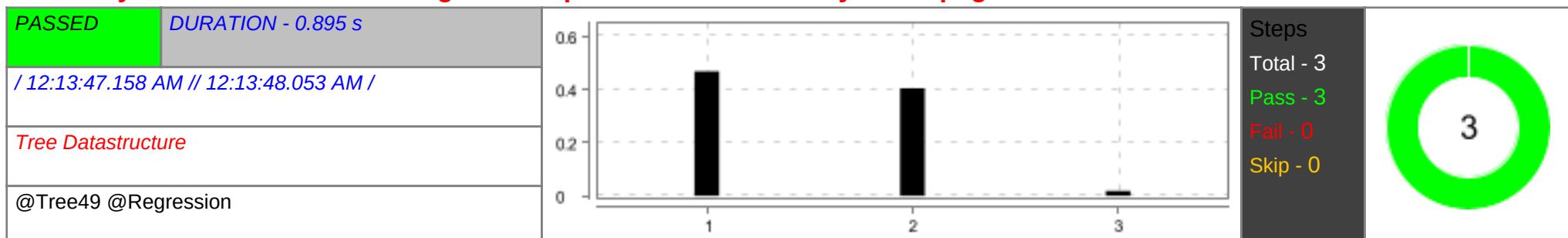
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Binary Tree Traversals	PASSED	1.290 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.287 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.003 s

Verify that user is able to see output for valid python code in Binary Tree Traversals TryEditor page



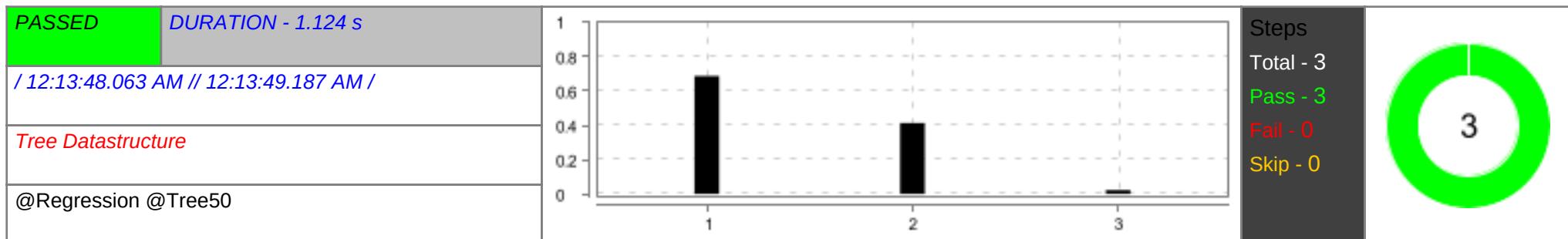
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Binary Tree Traversals	PASSED	1.113 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.297 s
3	Then The user should see output in the Output console	PASSED	0.011 s

Verify that user is able to navigate to Implementation of Binary Trees page



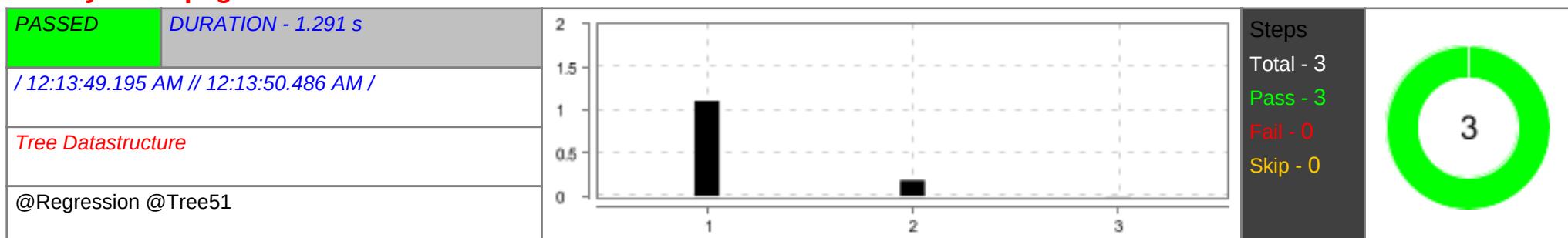
#	Step / Hook Details	Status	Duration
1	Given The user is in the Tree data structure page after sign in	PASSED	0.469 s
2	When The user clicks the Implementation of Binary Trees link	PASSED	0.405 s
3	Then The user should be redirected to the Implementation of Binary Trees page	PASSED	0.018 s

Verify that user is able to navigate to try Editor page for Implementation of Binary Trees page



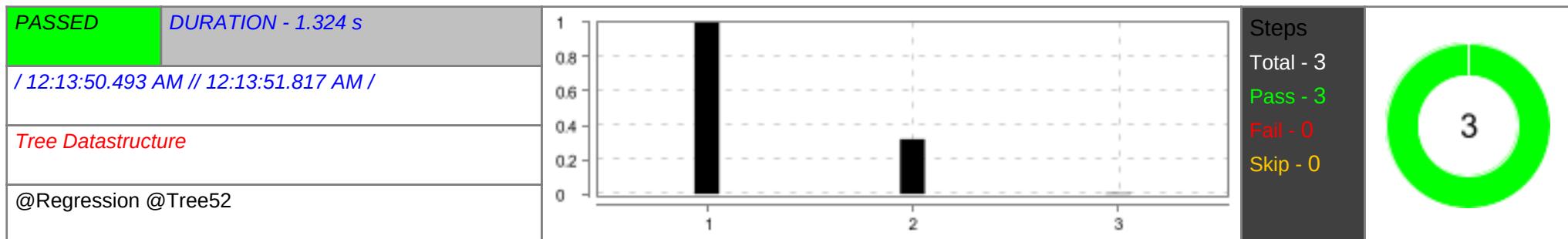
#	Step / Hook Details	Status	Duration
1	Given The user is on the Implementation of Binary Trees page	PASSED	0.687 s
2	When The user clicks the Try Here button	PASSED	0.413 s
3	Then The user should be redirected to a TryEditor page with a Run button to test	PASSED	0.022 s

Verify that user receives error when click on Run button without entering code in Implementation of Binary Trees TryEditor page



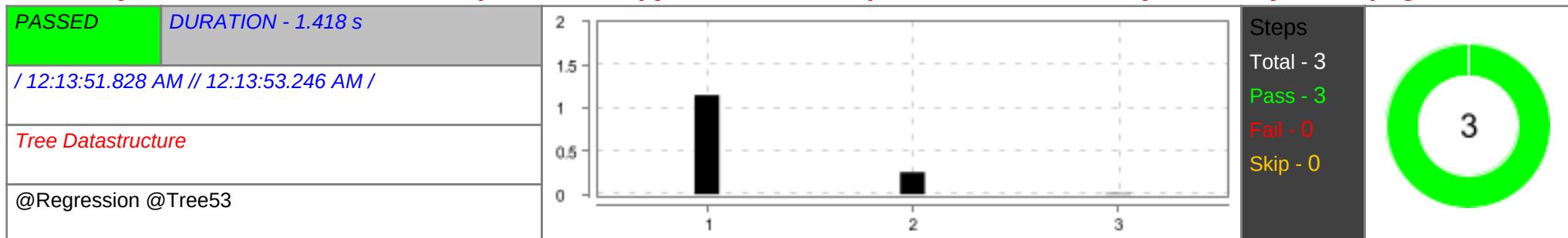
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Implementation of Binary Trees	PASSED	1.106 s
2	When The user clicks the Run button without entering code in the TryEditor	PASSED	0.182 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.002 s

Verify that user receives error for invalid python code in Implementation of Binary Trees TryEditor page



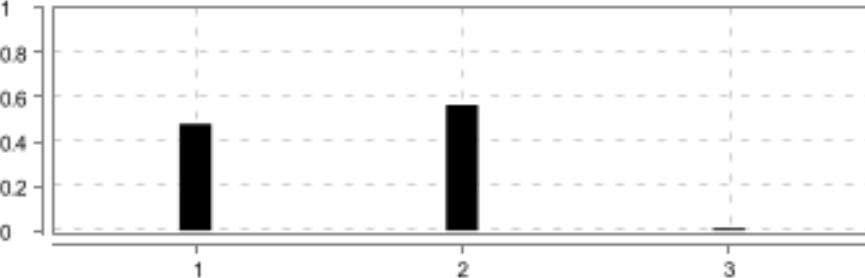
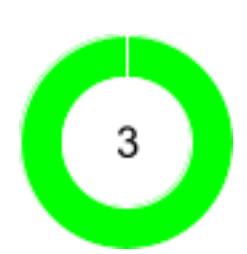
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Implementation of Binary Trees	PASSED	0.998 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.320 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.004 s

Verify that user is able to see output for valid python code in Implementation of Binary Trees TryEditor page



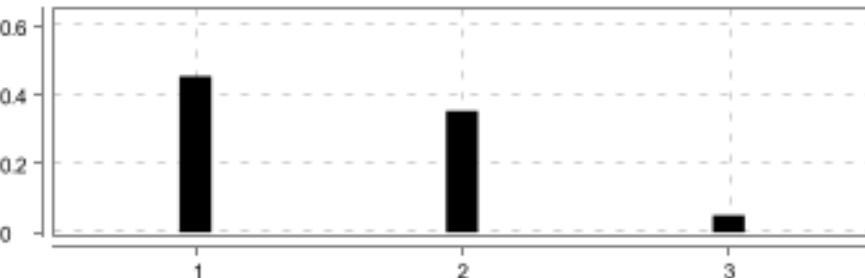
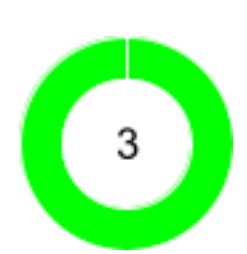
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Implementation of Binary Trees	PASSED	1.151 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.254 s
3	Then The user should see output in the Output console	PASSED	0.010 s

Verify that user is able to navigate to Applications of Binary trees page

PASSED	DURATION - 1.055 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:53.253 AM // 12:13:54.308 AM /				
Tree Datastructure				
@Tree54 @Regression				

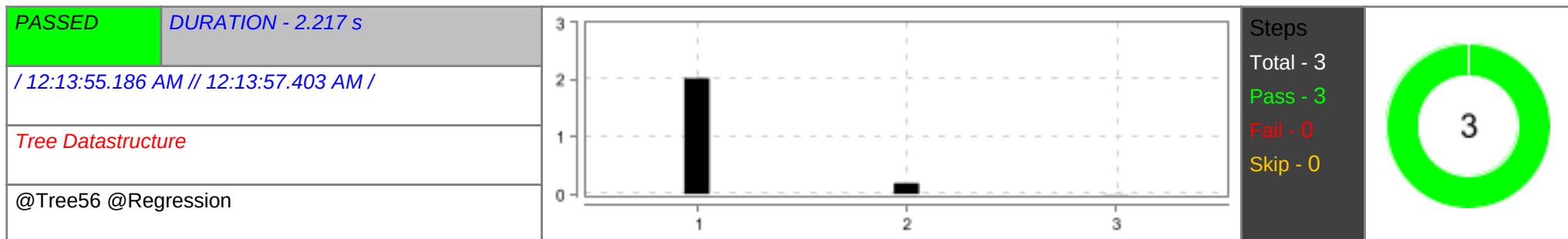
#	Step / Hook Details	Status	Duration
1	Given The user is in the Tree data structure page after sign in	PASSED	0.479 s
2	When The user clicks the Applications of Binary trees link	PASSED	0.564 s
3	Then The user should be redirected to the Applications of Binary trees page	PASSED	0.010 s

Verify that user is able to navigate to try Editor page for Applications of Binary trees page

PASSED	DURATION - 0.860 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:13:54.315 AM // 12:13:55.175 AM /				
Tree Datastructure				
@Tree55 @Regression				

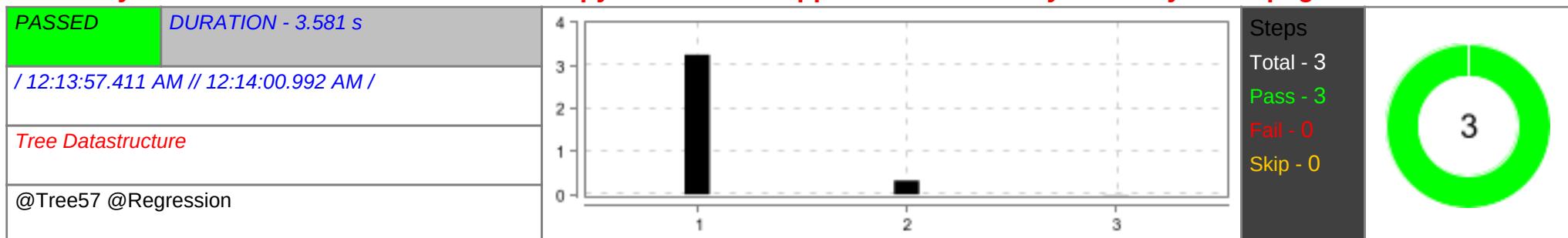
#	Step / Hook Details	Status	Duration
1	Given The user is on the Applications of Binary trees page	PASSED	0.455 s
2	When The user clicks the Try Here button	PASSED	0.354 s
3	Then The user should be redirected to a TryEditor page with a Run button to test	PASSED	0.050 s

Verify that user receives error when click on Run button without entering code in Applications of Binary trees TryEditor page



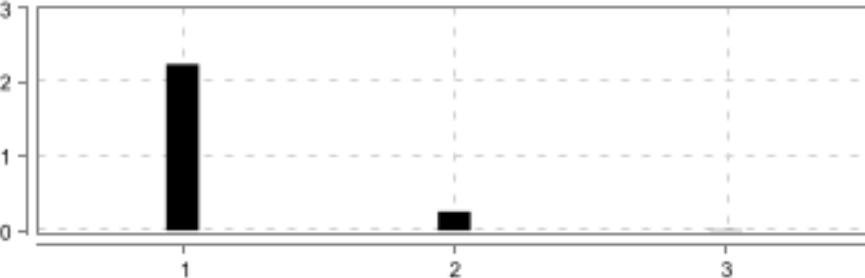
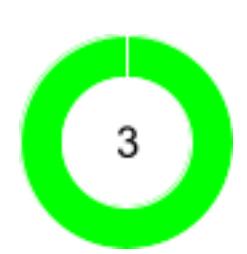
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Applications of Binary trees	PASSED	2.024 s
2	When The user clicks the Run button without entering code in the TryEditor	PASSED	0.189 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.003 s

Verify that user receives error for invalid python code in Applications of Binary trees TryEditor page



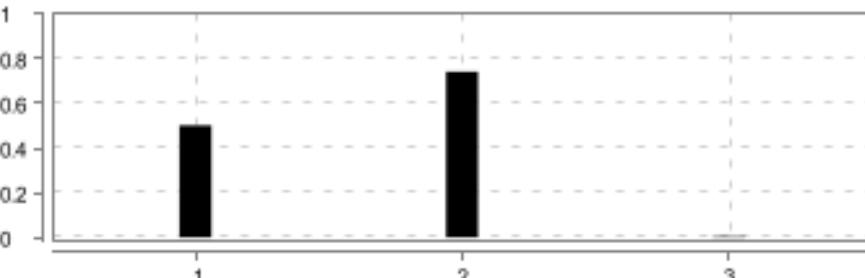
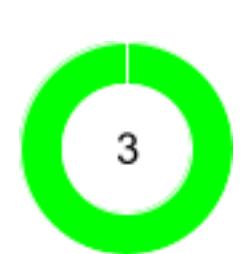
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Applications of Binary trees	PASSED	3.252 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.320 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.006 s

Verify that user is able to see output for valid python code in Applications of Binary trees TryEditor page

PASSED	DURATION - 2.511 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:14:00.999 AM // 12:14:03.510 AM /				
Tree Datastructure				
@Tree58 @Regression				

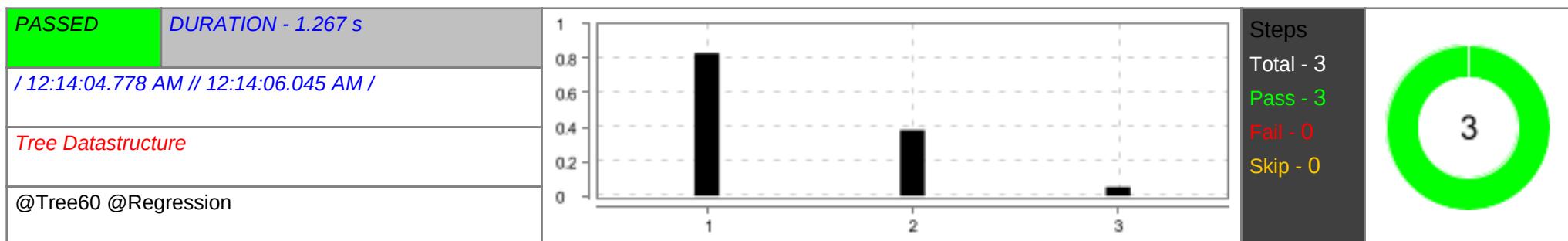
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Applications of Binary trees	PASSED	2.243 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.256 s
3	Then The user should see output in the Output console	PASSED	0.011 s

Verify that user is able to navigate to Binary Search Trees page

PASSED	DURATION - 1.249 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:14:03.522 AM // 12:14:04.771 AM /				
Tree Datastructure				
@Tree59 @Regression				

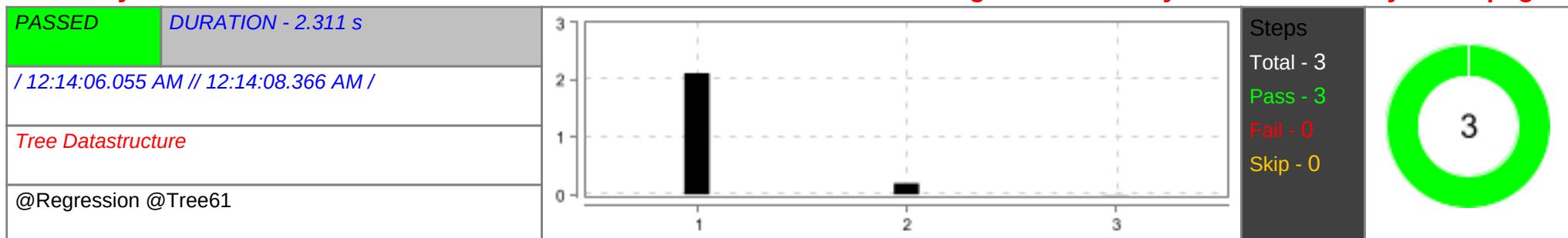
#	Step / Hook Details	Status	Duration
1	Given The user is in the Tree data structure page after sign in	PASSED	0.501 s
2	When The user clicks the Binary Search Trees link	PASSED	0.742 s
3	Then The user should be redirected to the Binary Search Trees page	PASSED	0.005 s

Verify that user is able to navigate to try Editor page for Binary Search Trees page



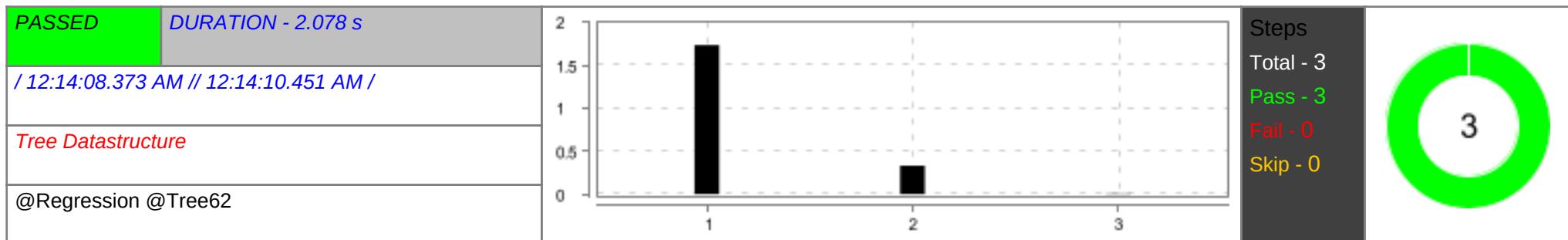
#	Step / Hook Details	Status	Duration
1	Given The user is on the Binary Search Trees page	PASSED	0.831 s
2	When The user clicks the Try Here button	PASSED	0.383 s
3	Then The user should be redirected to a TryEditor page with a Run button to test	PASSED	0.051 s

Verify that user receives error when click on Run button without entering code in Binary Search Trees TryEditor page



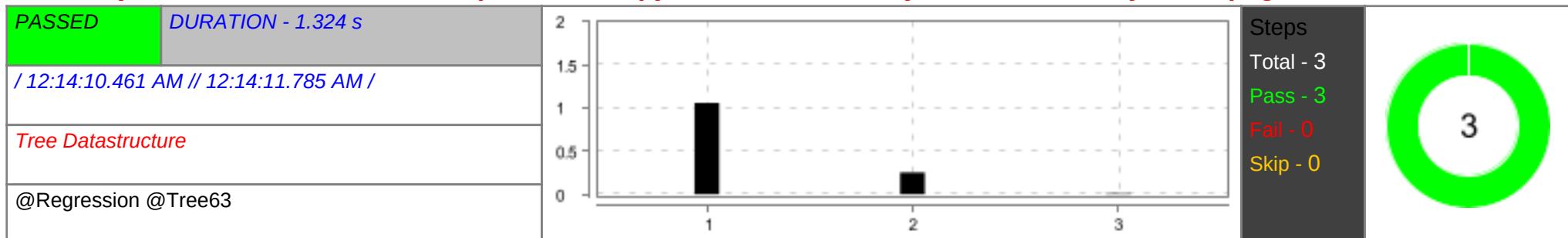
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Binary Search Trees	PASSED	2.115 s
2	When The user clicks the Run button without entering code in the TryEditor	PASSED	0.192 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.003 s

Verify that user receives error for invalid python code in Binary Search Trees TryEditor page



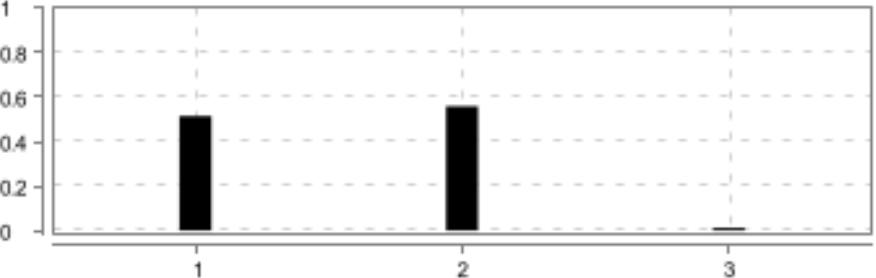
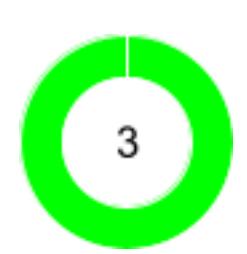
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Binary Search Trees	PASSED	1.735 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.332 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.007 s

Verify that user is able to see output for valid python code in Binary Search Trees TryEditor page



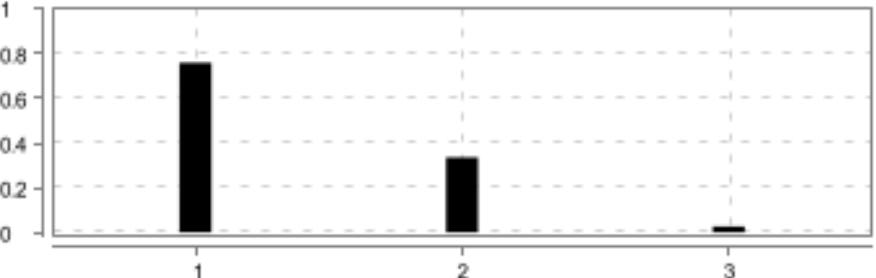
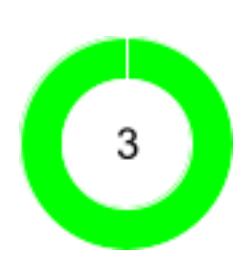
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Binary Search Trees	PASSED	1.060 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.251 s
3	Then The user should see output in the Output console	PASSED	0.010 s

Verify that user is able to navigate to Implementation Of BST page

PASSED	DURATION - 1.087 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:14:11.794 AM // 12:14:12.881 AM /				
Tree Datastructure				
@Regression @Tree64				

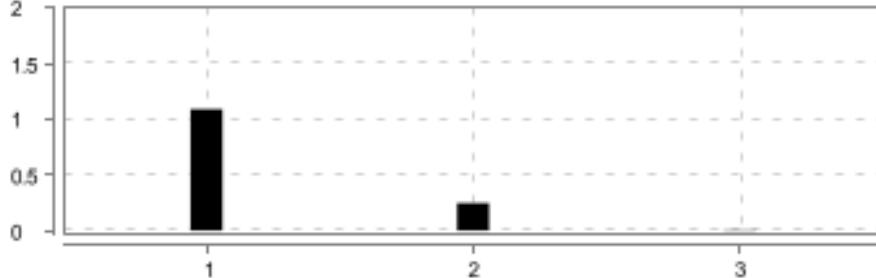
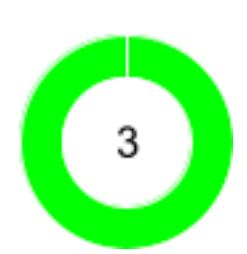
#	Step / Hook Details	Status	Duration
1	Given The user is in the Tree data structure page after sign in	PASSED	0.515 s
2	When The user clicks the Implementation Of BST link	PASSED	0.558 s
3	Then The user should be redirected to the Implementation Of BST page	PASSED	0.012 s

Verify that user is able to navigate to try Editor page for Implementation Of BST page

PASSED	DURATION - 1.124 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:14:12.891 AM // 12:14:14.015 AM /				
Tree Datastructure				
@Tree65 @Regression				

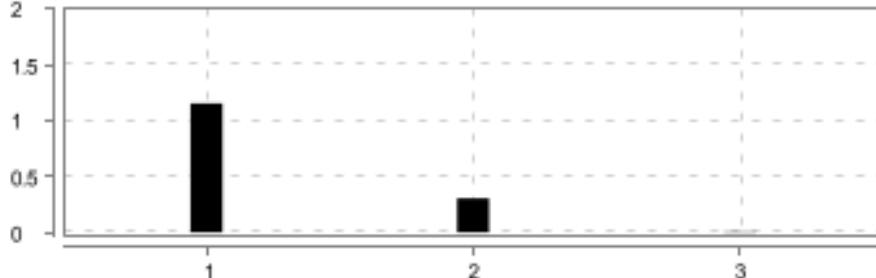
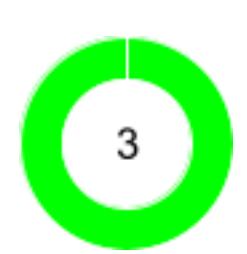
#	Step / Hook Details	Status	Duration
1	Given The user is on the Implementation Of BST page	PASSED	0.760 s
2	When The user clicks the Try Here button	PASSED	0.336 s
3	Then The user should be redirected to a TryEditor page with a Run button to test	PASSED	0.026 s

Verify that user receives error when click on Run button without entering code in Implementation Of BST TryEditor page

PASSED	DURATION - 1.346 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:14:14.023 AM // 12:14:15.369 AM /				
Tree Datastructure				
@Tree66 @Regression				

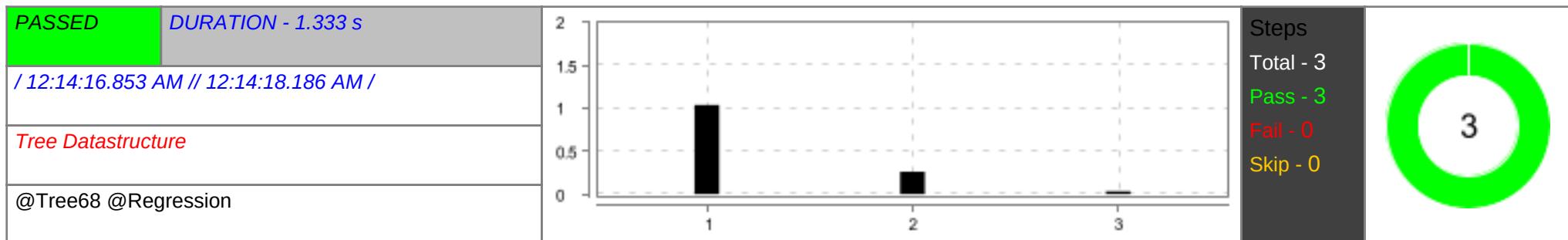
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Implementation Of BST	PASSED	1.092 s
2	When The user clicks the Run button without entering code in the TryEditor	PASSED	0.247 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.005 s

Verify that user receives error for invalid python code in Implementation Of BST TryEditor page

PASSED	DURATION - 1.468 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:14:15.376 AM // 12:14:16.844 AM /				
Tree Datastructure				
@Tree67 @Regression				

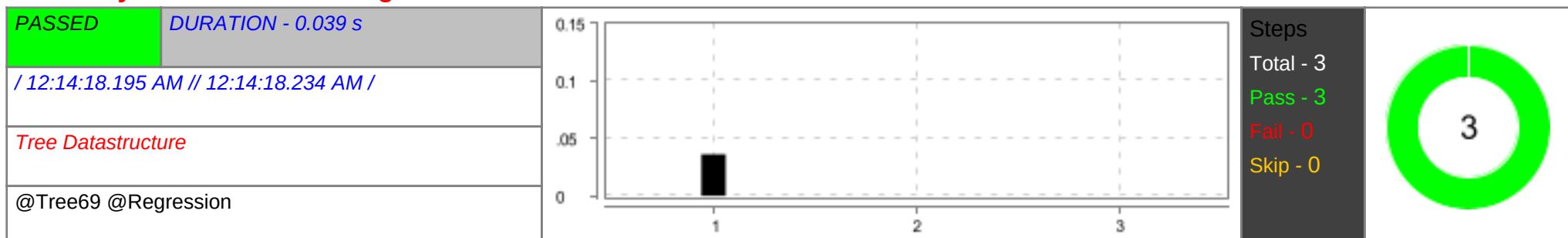
#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Implementation Of BST	PASSED	1.154 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.305 s
3	Then The user should see an error message in a pop-up alert box	PASSED	0.006 s

Verify that user is able to see output for valid python code in Implementation Of BST TryEditor page



#	Step / Hook Details	Status	Duration
1	Given The user is in the TryEditor page for Implementation Of BST	PASSED	1.039 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button for Tree Tryeditor	PASSED	0.260 s
3	Then The user should see output in the Output console	PASSED	0.031 s

Verify that user able to logout from the Tree data structure

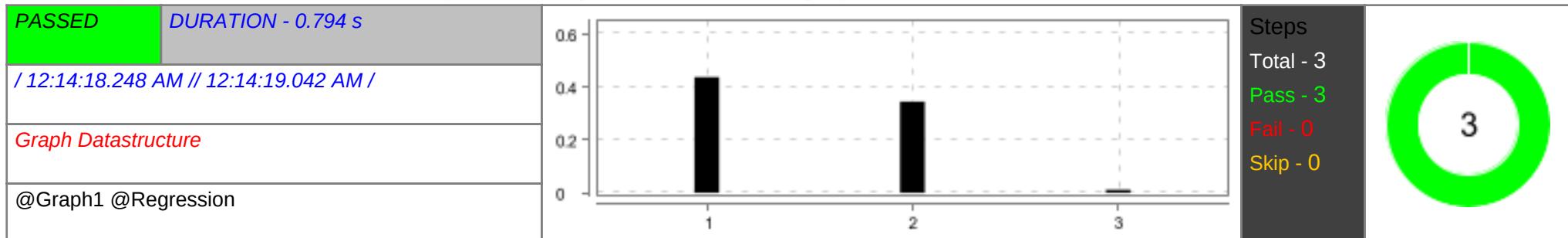


#	Step / Hook Details	Status	Duration
1	Given The user is in the Tree data structure page	PASSED	0.036 s
2	When The User clicks signout button from the Tree page	PASSED	0.000 s
3	Then The user should Logged out successfully	PASSED	0.000 s

Graph Datastructure

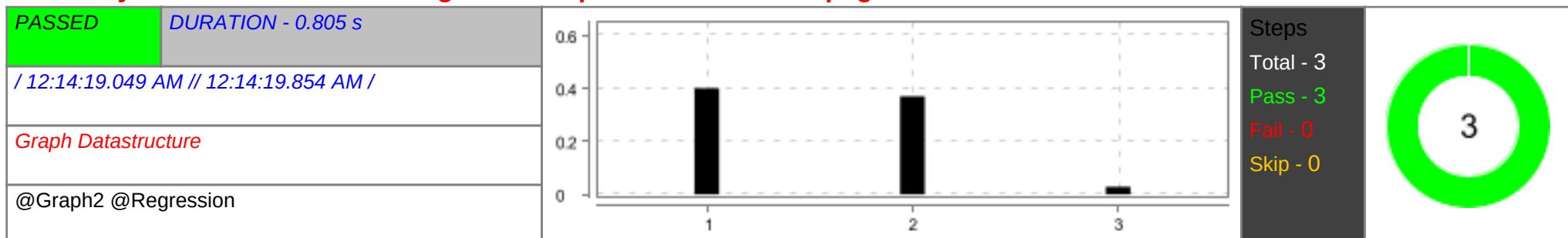


Verify that user is able to navigate to Graph data structure page



#	Step / Hook Details	Status	Duration
1	Given The user is in the Home page after Sign in with valid credentials.	PASSED	0.437 s
2	When The user clicks the Getting Started button in Graph Panel	PASSED	0.345 s
3	Then The user should be directed to Graph Data Structure Page	PASSED	0.011 s

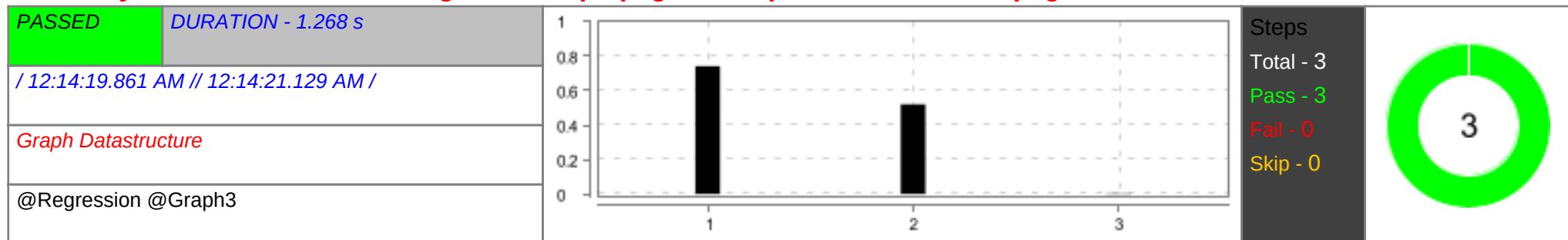
Verify that user is able to navigate to Graph Data Structures page



#	Step / Hook Details	Status	Duration
1	Given The user is in the Home page after Signed in.	PASSED	0.401 s
2	When The user selects Graph item from the drop down menu.	PASSED	0.371 s

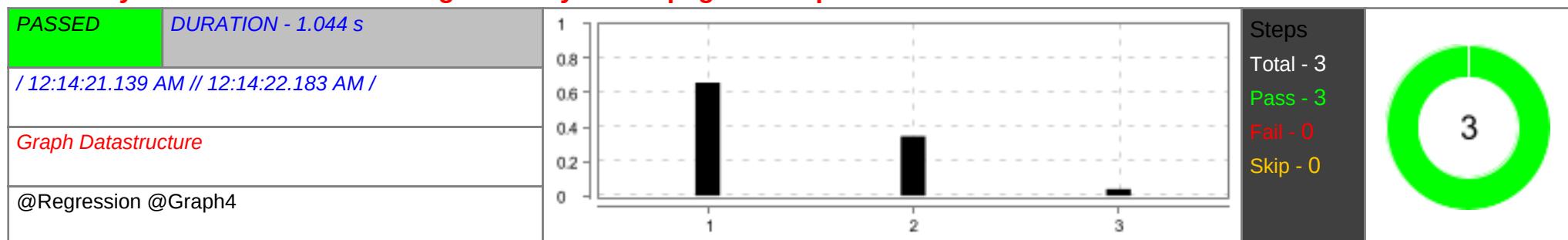
#	Step / Hook Details	Status	Duration
3	Then The user should land in Graph Data Structure Page	PASSED	0.029 s

Verify that user is able to navigate to Graph page of Graph-Data structures page



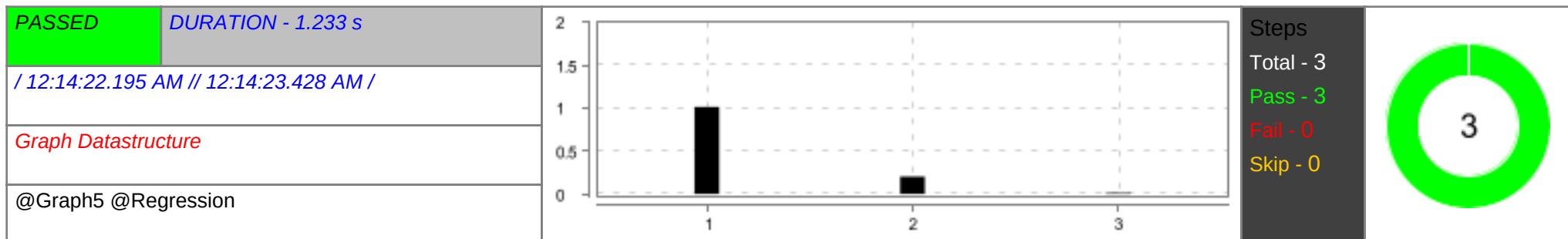
#	Step / Hook Details	Status	Duration
1	Given The user is in the Graph data structure page after Sign in	PASSED	0.742 s
2	When The user clicks Graph link	PASSED	0.521 s
3	Then The user should be redirected to Graph page of Graph-Data structures	PASSED	0.003 s

Verify that user is able to navigate to Try Editor page of Graph



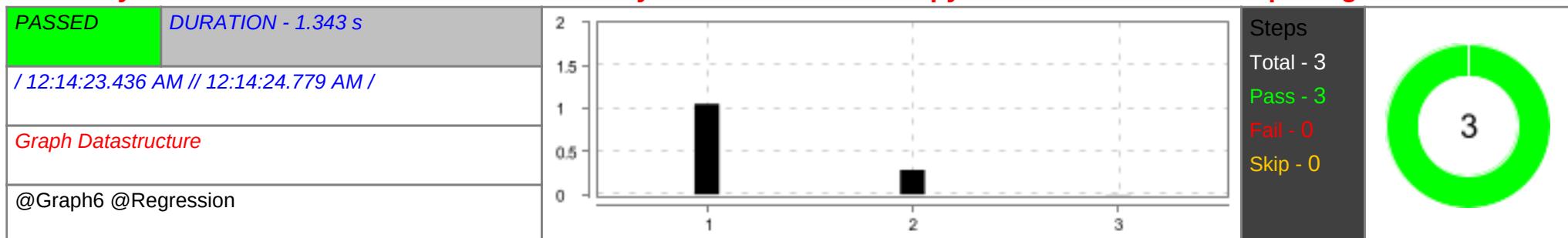
#	Step / Hook Details	Status	Duration
1	Given The user is on the Graph page	PASSED	0.658 s
2	When The user clicks Try Here button in Graph page	PASSED	0.346 s
3	Then The user should be redirected to a page having a Try Editor with a Run button to test	PASSED	0.038 s

Verify that user receives an error when clicking on Run button without entering code in Graph Try Editor page



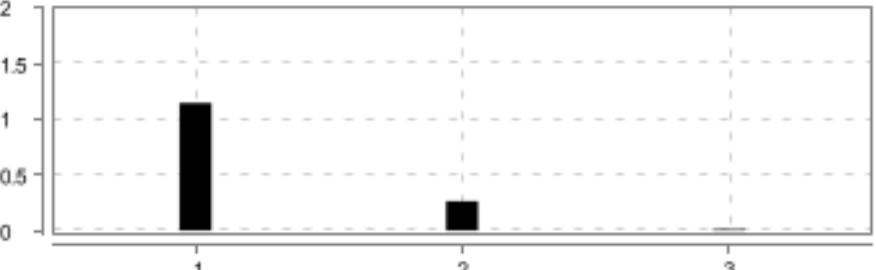
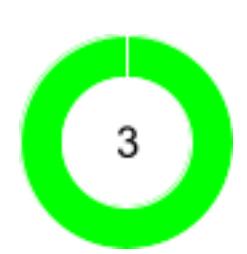
#	Step / Hook Details	Status	Duration
1	Given The user is in the Try Editor page	PASSED	1.016 s
2	When The user clicks the Run button without entering the code in the Editor	PASSED	0.202 s
3	Then The user should see an error message in an alert window	PASSED	0.013 s

Verify that user receives an error for invalid Python code read from "pythonCode" and 1 in Graph Page



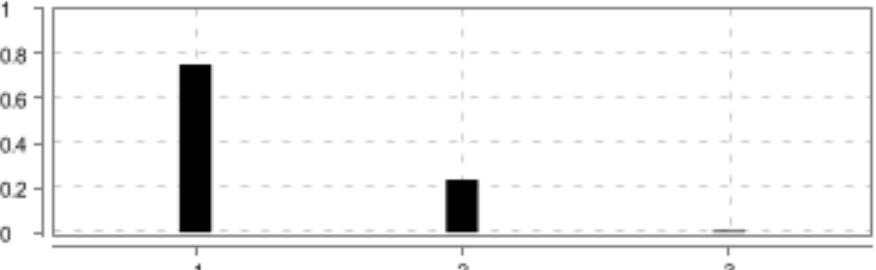
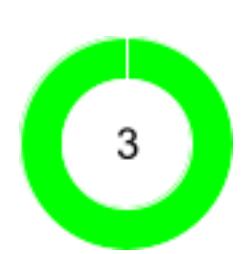
#	Step / Hook Details	Status	Duration
1	Given The user is in the Try Editor page	PASSED	1.053 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button	PASSED	0.284 s
3	Then The user should see an error message in an alert window	PASSED	0.003 s

Verify that user is able to see output for valid Python code from "pythonCode" and 0 in Graph Page

PASSED	DURATION - 1.424 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:14:24.788 AM // 12:14:26.212 AM /				
Graph Datastructure				
@Regression @Graph7				

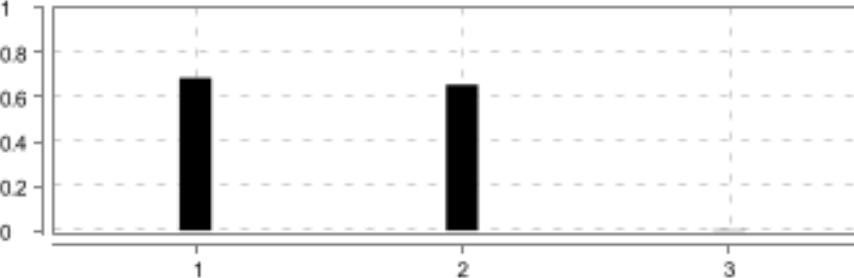
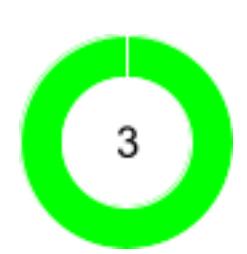
#	Step / Hook Details	Status	Duration
1	Given The user is in the Try Editor page	PASSED	1.148 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button	PASSED	0.263 s
3	Then The user should see output in the Output console	PASSED	0.011 s

Verify that user is able to navigate to Practice Questions in the Graph Data Structure page

PASSED	DURATION - 1.001 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:14:26.222 AM // 12:14:27.223 AM /				
Graph Datastructure				
@Regression @Graph8				

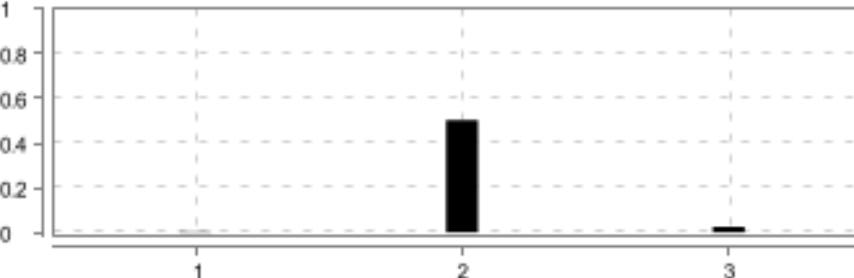
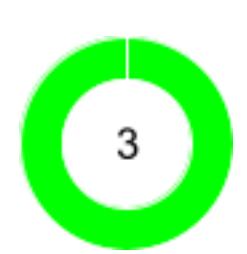
#	Step / Hook Details	Status	Duration
1	Given The user is in the Graph page after Sign in	PASSED	0.752 s
2	When The user clicks Practice Questions link	PASSED	0.236 s
3	Then The user should be redirected to Practice page	PASSED	0.008 s

Verify that user is able to navigate to Graph Representations page

PASSED	DURATION - 1.346 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:14:27.232 AM // 12:14:28.578 AM /				
Graph Datastructure				
@Regression @Graph9				

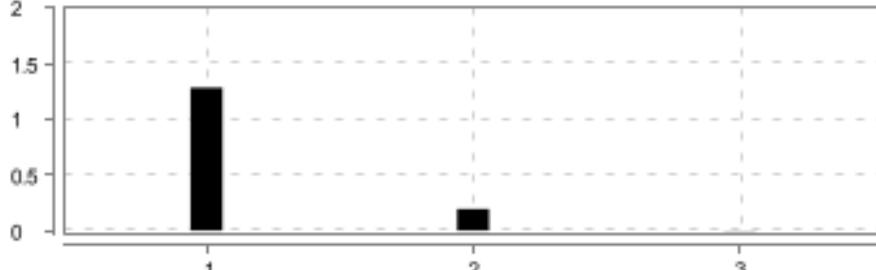
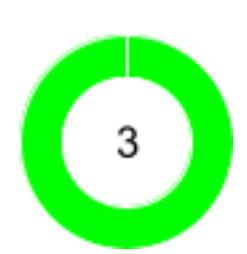
#	Step / Hook Details	Status	Duration
1	Given The user is in the Graph data structure page after Sign in	PASSED	0.686 s
2	When The user clicks Graph Representations link	PASSED	0.655 s
3	Then The user should be redirected to Graph Representations page	PASSED	0.003 s

Verify that user is able to navigate to Try Editor page for the Graph Representations page

PASSED	DURATION - 0.532 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:14:28.586 AM // 12:14:29.118 AM /				
Graph Datastructure				
@Graph10 @Regression				

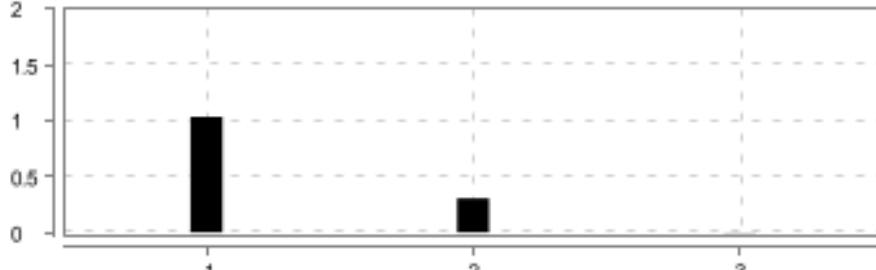
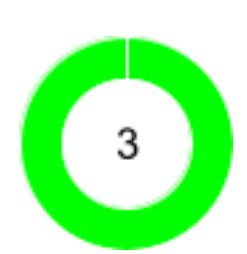
#	Step / Hook Details	Status	Duration
1	Given The user is on the Graph Representations page	PASSED	0.003 s
2	When The user clicks Try Here button in the Graph Representations page	PASSED	0.503 s
3	Then The user should be redirected to a page having a Try Editor with a Run button to test	PASSED	0.025 s

Verify that user receives an error when clicking on Run button without entering code in Try Editor page of Graph Representations

PASSED	DURATION - 1.481 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:14:29.124 AM // 12:14:30.605 AM /				
Graph Datastructure				
@Graph11 @Regression				

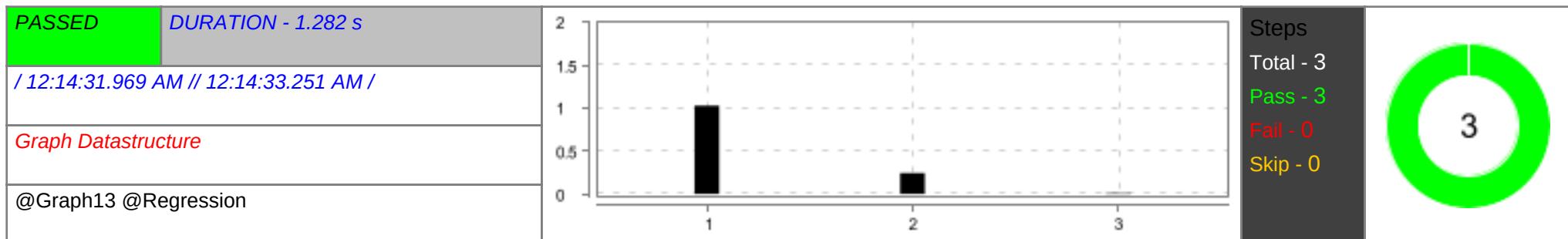
#	Step / Hook Details	Status	Duration
1	Given The user is in the Try Editor page	PASSED	1.283 s
2	When The user clicks the Run button without entering the code in the Editor	PASSED	0.194 s
3	Then The user should see an error message in an alert window	PASSED	0.003 s

Verify that user receives an error for invalid Python code in Try Editor page of Graph Representations

PASSED	DURATION - 1.344 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 12:14:30.614 AM // 12:14:31.958 AM /				
Graph Datastructure				
@Graph12 @Regression				

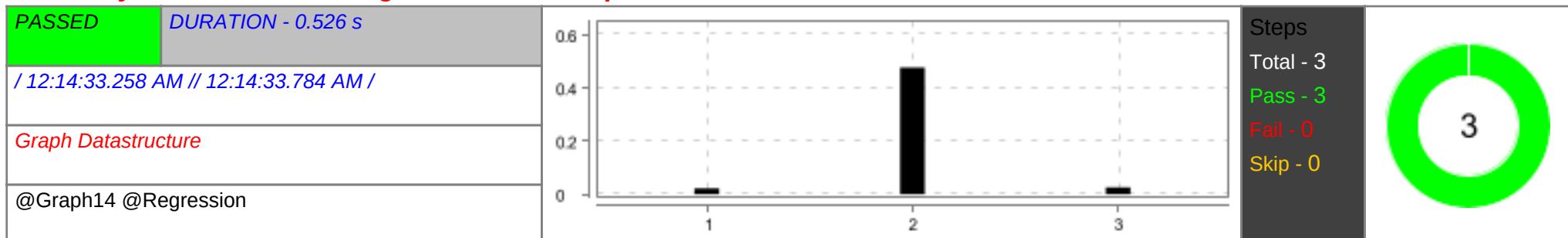
#	Step / Hook Details	Status	Duration
1	Given The user is in the Try Editor page	PASSED	1.034 s
2	When The user reads the invalid python code from excel "pythonCode" and 1 and enters in the Editor and clicks on Run button	PASSED	0.305 s
3	Then The user should see an error message in an alert window	PASSED	0.004 s

Verify that user is able to see output for valid Python code in Try Editor page of Graph Representations



#	Step / Hook Details	Status	Duration
1	Given The user is in the Try Editor page	PASSED	1.028 s
2	When The user reads the valid python code from excel "pythonCode" and 0 and enters in the Editor and clicks on Run button	PASSED	0.243 s
3	Then The user should see output in the Output console	PASSED	0.010 s

Verify that user able to logout from the Graph data structure



#	Step / Hook Details	Status	Duration
1	Given The user is in the Graph data structure page	PASSED	0.022 s
2	When The User clicks signout button	PASSED	0.477 s
3	Then The user should signout successfully	PASSED	0.026 s