

Cucumber Report

Feb 25, 2025, 2:43:16 AM

Start : Feb 25, 1:52:44.366 AM

End : Feb 25, 2:43:11.047 AM

Duration : 50 m 26.681 s

Features

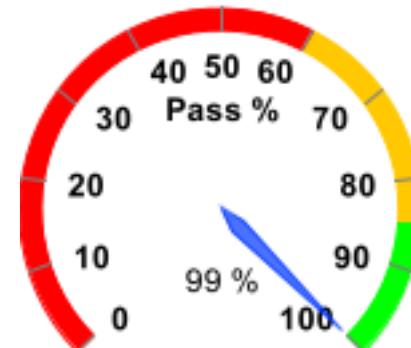
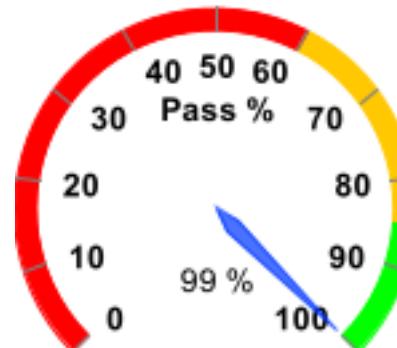
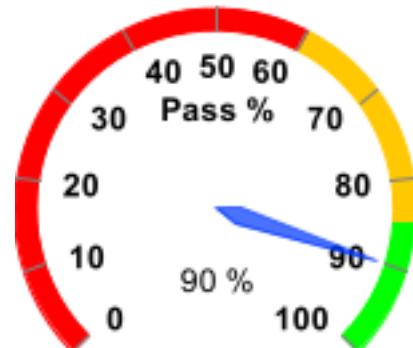
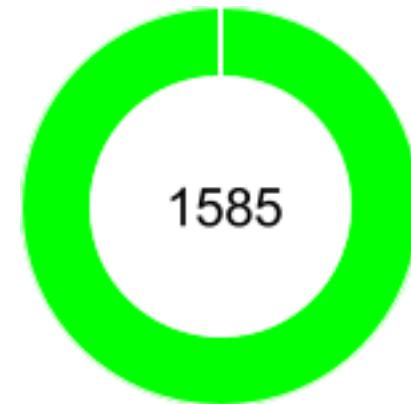
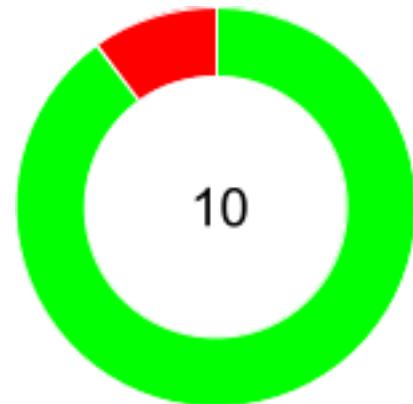
PASSED - 9
FAILED - 1
SKIPPED - 0

Scenarios

PASSED - 273
FAILED - 1
SKIPPED - 0

Steps

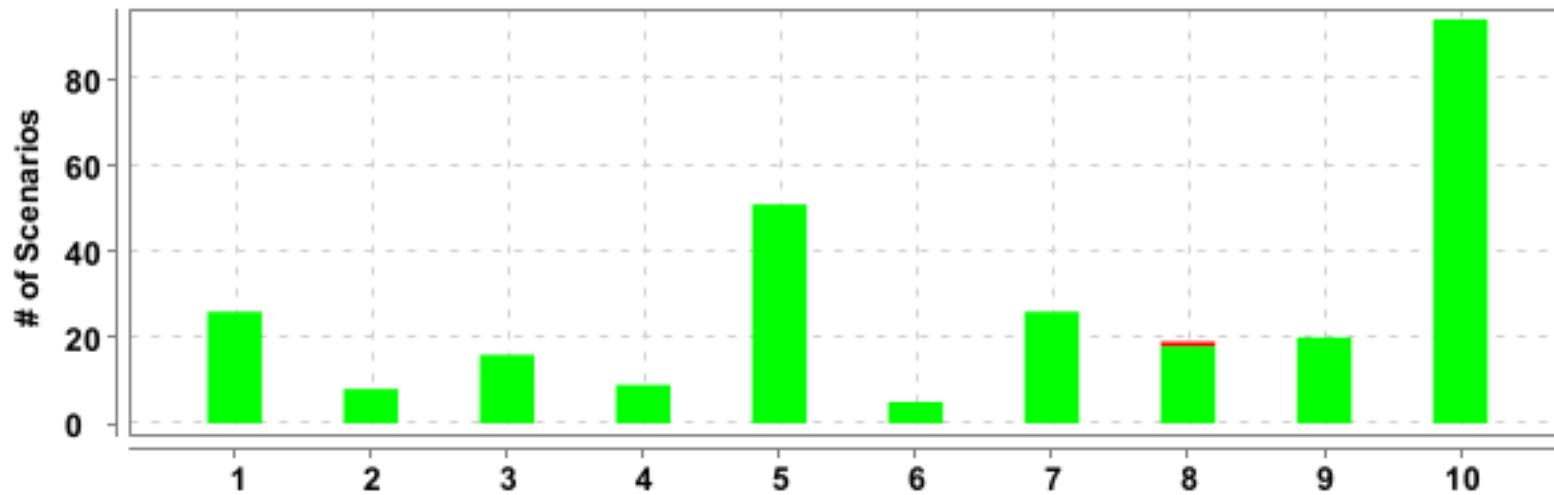
PASSED - 1584
FAILED - 1
SKIPPED - 0



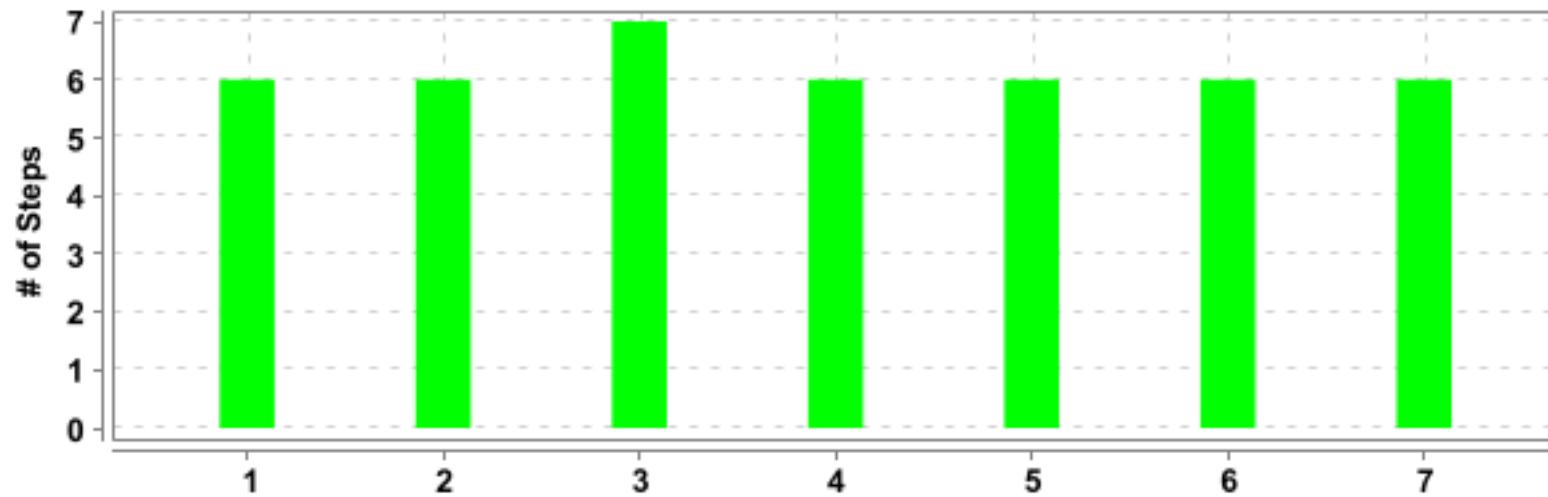
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>User sign in to DsAlgo page and Test the Array Module</u>	6 m 4.212 s	26	26	0	0	155	155	0	0
<u>User sign in to DsAlgo page and Test the Data Structure Module</u>	1 m 27.561 s	8	8	0	0	50	50	0	0
<u>Graph Module</u>	2 m 42.439 s	16	16	0	0	96	96	0	0
<u>Home Page</u>	57.648 s	9	9	0	0	35	35	0	0
<u>Linked List Functionality</u>	8 m 37.552 s	51	51	0	0	305	305	0	0
<u>Login Functionality</u>	31.137 s	5	5	0	0	26	26	0	0
<u>Queue Module</u>	4 m 4.209 s	26	26	0	0	155	155	0	0
<u>Register Page</u>	1 m 58.659 s	19	18	1	0	93	92	1	0
<u>Stack Module</u>	3 m 25.500 s	20	20	0	0	119	119	0	0
<u>Tree Module</u>	20 m 37.149 s	94	94	0	0	551	551	0	0

#	Feature Name	Scenario Name
1	<u>Register Page</u>	<i>Verify that the user is able to naviagte to home page with the message</i>

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@islinkenabled		2	2	0	0	2	2	0	0
@Graph		1	1	0	0	1	1	0	0
@GraphRepresentations		1	1	0	0	1	1	0	0
@PracticeQuestions		2	2	0	0	2	2	0	0
@OverviewofTrees		1	1	0	0	1	1	0	0
@Terminologies		1	1	0	0	1	1	0	0
@Typestrees		1	1	0	0	1	1	0	0
@TreeTraversals		2	2	0	0	1	1	0	0
@Traversals-Illustration		1	1	0	0	1	1	0	0
@BinaryTrees		1	1	0	0	1	1	0	0
@Typestrees		1	1	0	0	1	1	0	0
@ImplementationinPython		1	1	0	0	1	1	0	0
@ImplementationofBinaryTrees		1	1	0	0	1	1	0	0
@ApplicationsofBinarytrees		1	1	0	0	1	1	0	0
@BinarySearchTrees		1	1	0	0	1	1	0	0
@ImplementationOfBST		1	1	0	0	1	1	0	0

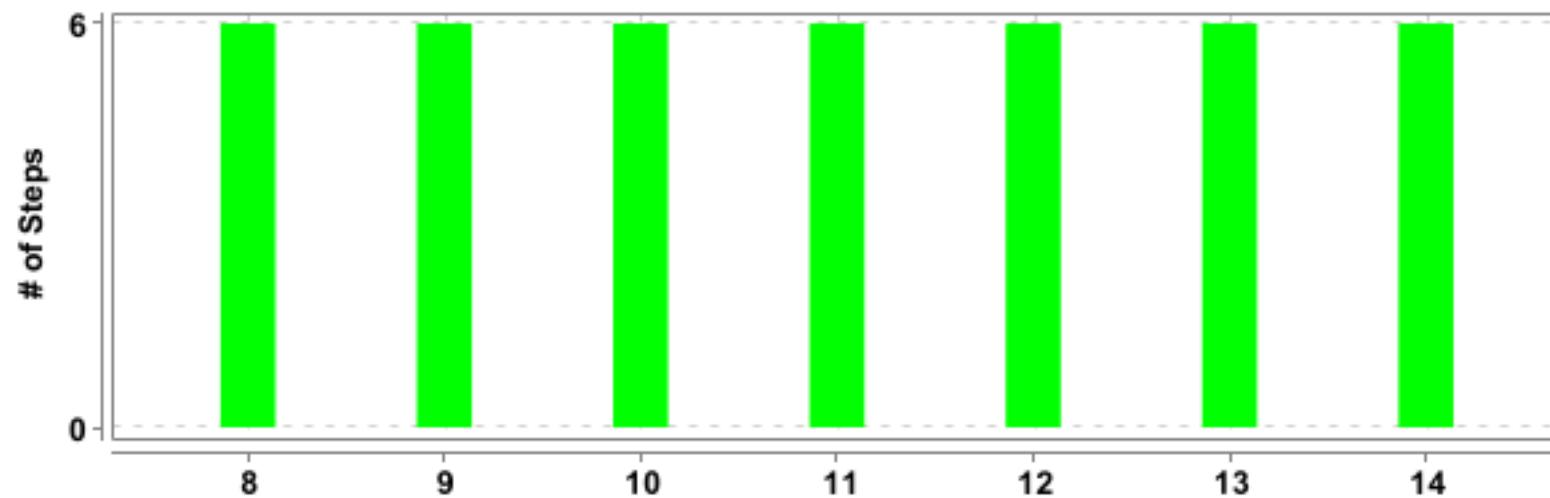


#	Feature Name	T	P	F	S	Duration
1	<u>User sign in to DsAlgo page and Test the Array Module</u>	26	26	0	0	6 m 4.212 s
2	<u>User sign in to DsAlgo page and Test the Data Structure Module</u>	8	8	0	0	1 m 27.561 s
3	<u>Graph Module</u>	16	16	0	0	2 m 42.439 s
4	<u>Home Page</u>	9	9	0	0	57.648 s
5	<u>Linked List Functionality</u>	51	51	0	0	8 m 37.552 s
6	<u>Login Functionality</u>	5	5	0	0	31.137 s
7	<u>Queue Module</u>	26	26	0	0	4 m 4.209 s
8	<u>Register Page</u>	19	18	1	0	1 m 58.659 s
9	<u>Stack Module</u>	20	20	0	0	3 m 25.500 s
10	<u>Tree Module</u>	94	94	0	0	20 m 37.149 s



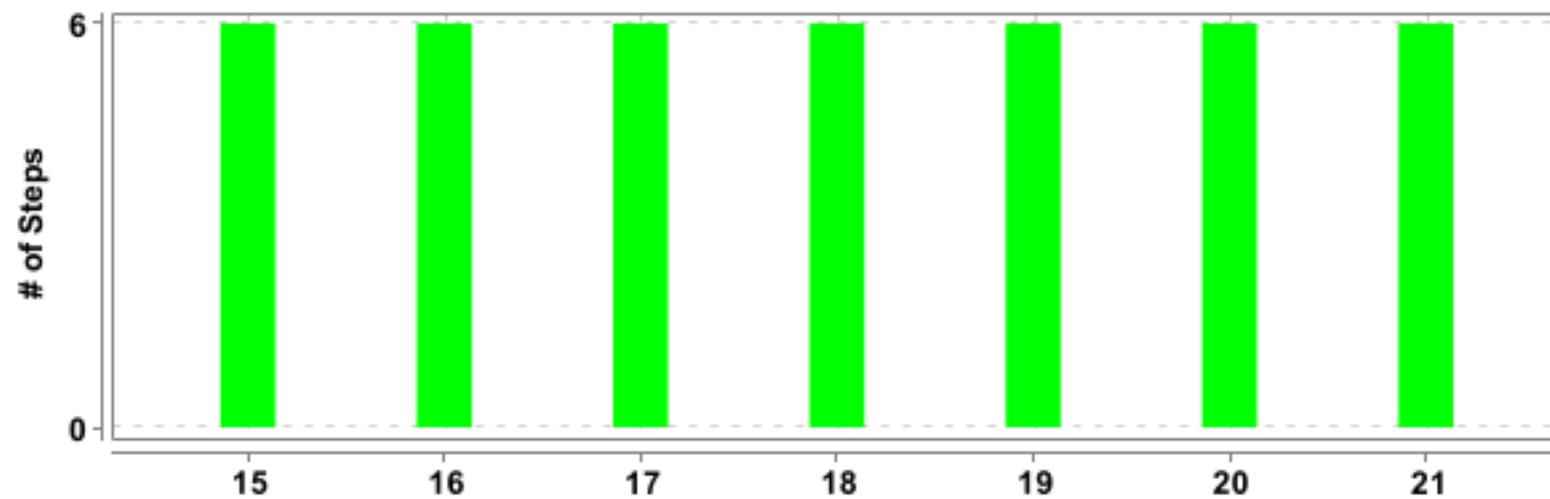
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>User sign in to DsAlgo page and Test the Array Module</u>	<u>Verify that the user is able to click on Get Started button under Array section</u>	6	6	0	0	33.404 s
2		<u>Verify that the user select Arrays option from Data Structures drop-down</u>	6	6	0	0	20.535 s
3		<u>Verify that the Arrays in Python link is enabled in the Array page</u>	7	7	0	0	13.778 s
4		<u>Verify that the user is able to see output for valid Python code entered</u>	6	6	0	0	20.704 s
5		<u>Verify that the user is able to see error message for invalid Python code is entered</u>	6	6	0	0	15.338 s
6		<u>Verify that the user is able to navigate to Arrays using List page.</u>	6	6	0	0	13.955 s
7		<u>Verify that the user is able to see output for valid Python code and error message for invalid Python code and also *</u>	6	6	0	0	12.996 s

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



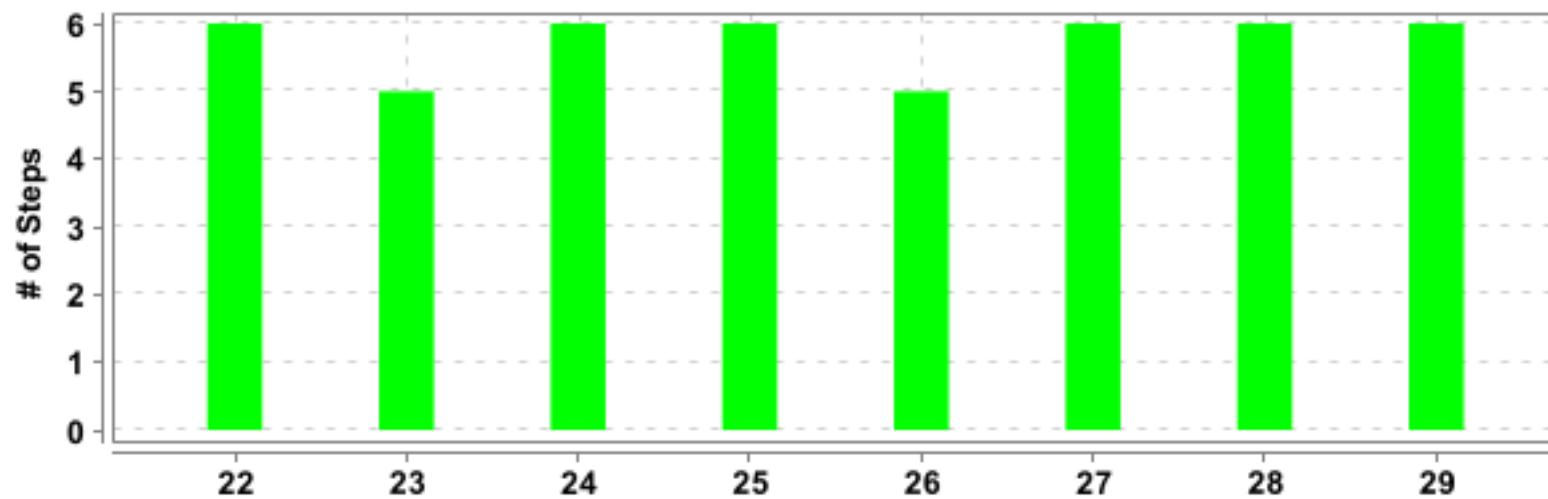
#	Feature Name	Scenario Name	T	P	F	S	Duration
8	<u>User sign in to DsAlgo page and Test the Array Module</u>	<u>Verify that the user is able to see output for valid Python code and error message for invalid Python code and also *</u>	6	6	0	0	12.735 s
9		<u>Verify that the user is able to navigate to Try Here >>> page for Basic Operations in Lists page</u>	6	6	0	0	13.463 s
10		<u>Verify that the user is able to see output for valid Python code is entered</u>	6	6	0	0	18.184 s
11		<u>Verify that the user is able to see output for valid Python code is entered</u>	6	6	0	0	10.897 s
12		<u>Verify that the user is able to see output for valid Python code and error message for invalid Python code and also *</u>	6	6	0	0	12.875 s
13		<u>Verify that the user is able to see output for valid Python code and error message for invalid Python code and also *</u>	6	6	0	0	12.196 s
14		<u>Verify user is able to navigate to Practice Questions page after clicking practice question link</u>	6	6	0	0	9.415 s

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#	Feature Name	Scenario Name	T	P	F	S	Duration
15	<u>User sign in to DsAlgo page and Test the Array Module</u>	<u>Verify that user is able to navigate to Search the array Page from Practice question page of Arrays in Python page</u>	6	6	0	0	10.752 s
16		<u>Verify that user receives success on submitting python code for Search the array question</u>	6	6	0	0	16.508 s
17		<u>Verify that user receives success on submitting python code for Search the array question</u>	6	6	0	0	16.484 s
18		<u>Verify whether the user is able to click on Max Consecutive Ones link and navigate to Max Consecutive Ones page</u>	6	6	0	0	10.211 s
19		<u>Verify that user is able to run valid python code for Max Consecutive Ones page</u>	6	6	0	0	11.095 s
20		<u>Verify whether the user is able to click Find Numbers with Even Number of Digits Page and navigate to page</u>	6	6	0	0	10.532 s
21		<u>Verify that user receives error for invalid python code with incorrect syntax on running Find Numbers with Even *</u>	6	6	0	0	12.298 s

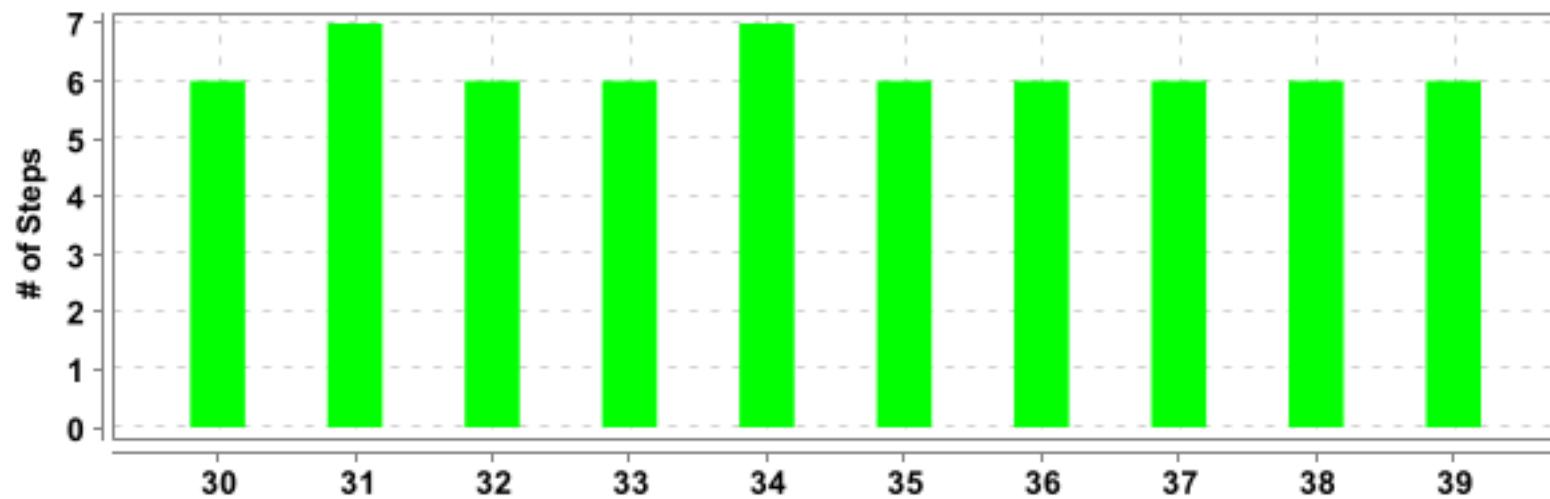
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#	Feature Name	Scenario Name	T	P	F	S	Duration
22	<u>User sign in to DsAlgo page and Test the Array Module</u>	<u>Verify that user receives error for invalid python code with incorrect syntax on running Find Numbers with Even *</u>	6	6	0	0	12.264 s
23		<u>Verify that user receives error on submitting empty python code for Find Numbers with Even Number of Digits question</u>	5	5	0	0	7.176 s
24		<u>Verify whether the user is able to click to Squares of a Sorted Array Page</u>	6	6	0	0	13.064 s
25		<u>Verify that user is able to run valid python code for Squares of a Sorted Array question</u>	6	6	0	0	13.342 s
26		<u>Verify that user does not receives error when click on Run button without entering code for Squares of a Sorted Array *</u>	5	5	0	0	8.125 s
27		<u>Verify that the user is able to click on Get Started button under Data Structures Introduction section</u>	6	6	0	0	12.207 s
28		<u>Verify that the user is not able to click on Data Structures dropdown name to navigate to Data Structures-Introduction *</u>	6	6	0	0	7.601 s

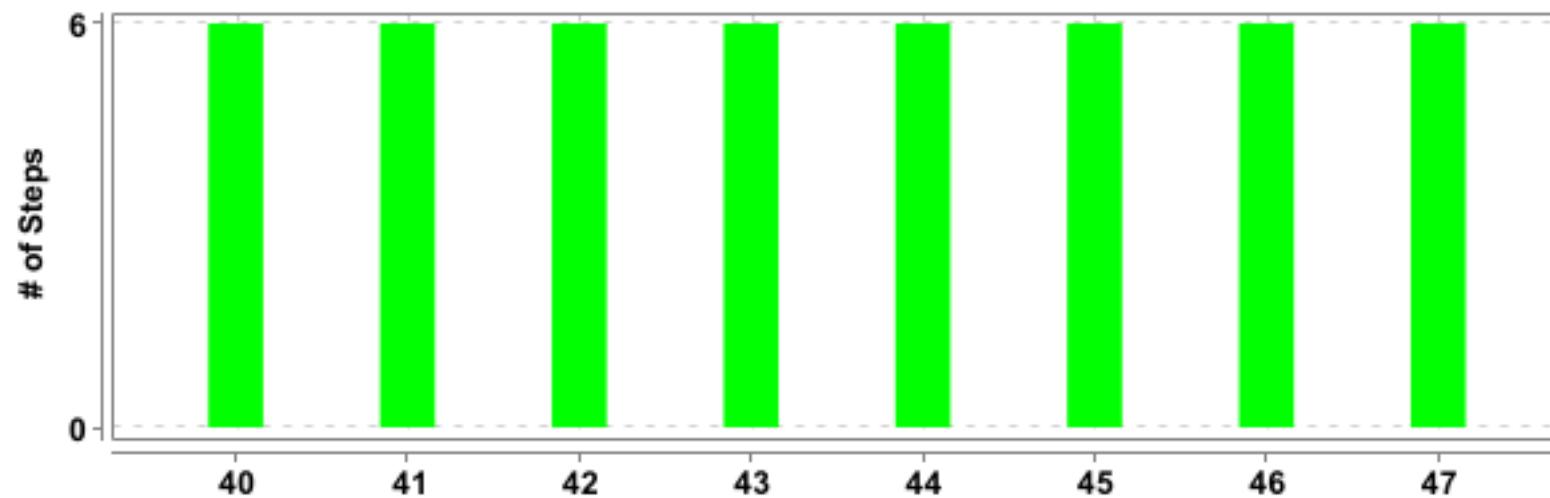
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#	Feature Name	Scenario Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
29		<u>Verify that Time Complexity link is enabled</u>	6	6	0	0	7.615 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
30	<u>User sign in to DsAlgo page and Test the Data Structure Module</u>	<u>Verify that the user is able to navigate to Time Complexity page</u>	6	6	0	0	12.024 s
31		<u>Verify that the user is able to navigate to try editor page</u>	7	7	0	0	11.910 s
32		<u>Verify that the user is able to see output for valid Python code entered</u>	6	6	0	0	15.243 s
33		<u>Verify that the user is able to see for error message for invalid Python code and also when no code is entered</u>	6	6	0	0	11.021 s
34		<u>Verify that the user is redirected to Practice Questions page</u>	7	7	0	0	9.576 s
35	<u>Graph Module</u>	<u>Verify that the user is able to click on Get Started button under Graph section</u>	6	6	0	0	8.948 s
36		<u>Verify that Graph link is enabled</u>	6	6	0	0	11.687 s
37		<u>Verify that Graph Representations link is enabled</u>	6	6	0	0	10.938 s
38		<u>Verify that the user is able to navigate to Graph page</u>	6	6	0	0	9.057 s

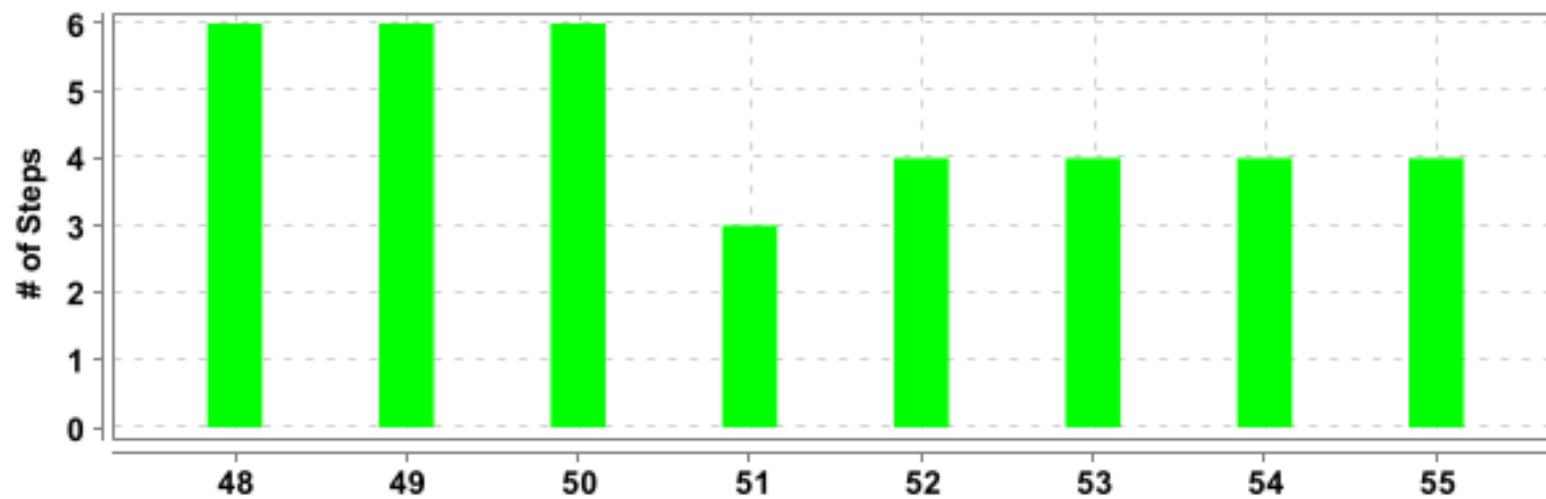
#	Feature Name	Scenario Name	T	P	F	S	Duration
39		<u>Verify that the user is able to click on Try here>> button</u>	6	6	0	0	9.958 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
40	<u>Graph Module</u>	<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code entered for the Graph page</u>	6	6	0	0	14.947 s
41		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code entered for the Graph page</u>	6	6	0	0	11.109 s
42		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code entered for the Graph page</u>	6	6	0	0	10.621 s
43		<u>Verify that the user is able to navigate to Graph page after clicking <- in the Try Editor window</u>	6	6	0	0	9.277 s
44		<u>Verify that the user is able to navigate to Graph Representations page</u>	6	6	0	0	8.485 s
45		<u>Verify that the user is able to click on Try here>> button</u>	6	6	0	0	9.913 s
46		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code entered for the Graph *</u>	6	6	0	0	9.910 s

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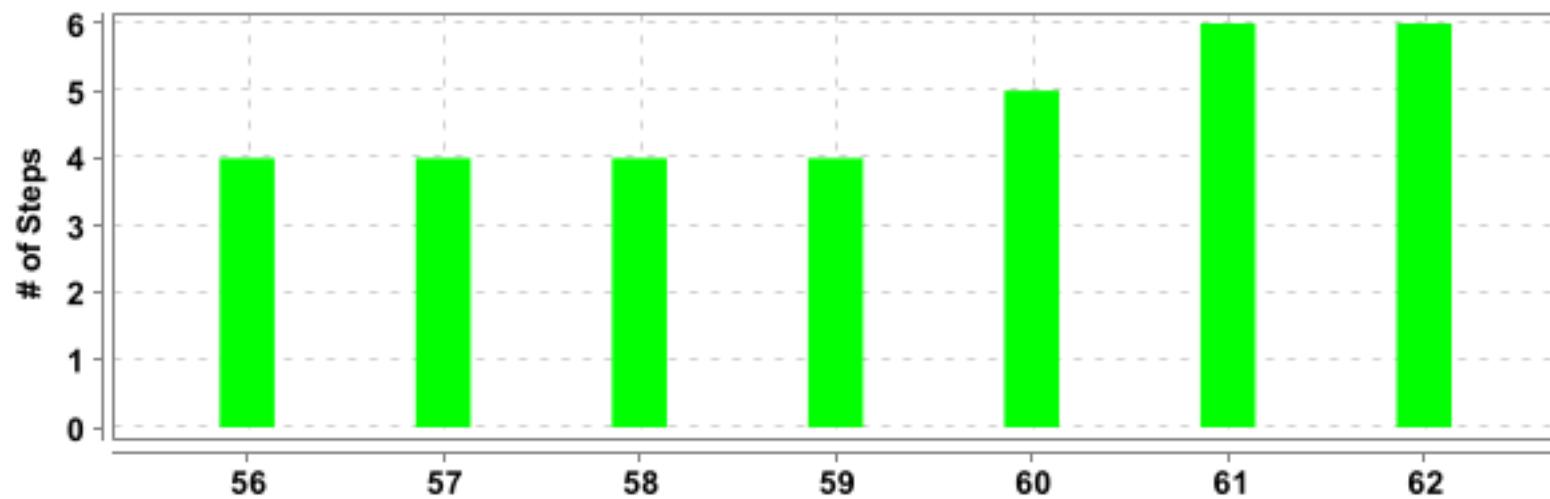
#	Feature Name	Scenario Name	T	P	F	S	Duration
47		<i>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code entered for the Graph *</i>	6	6	0	0	9.823 s



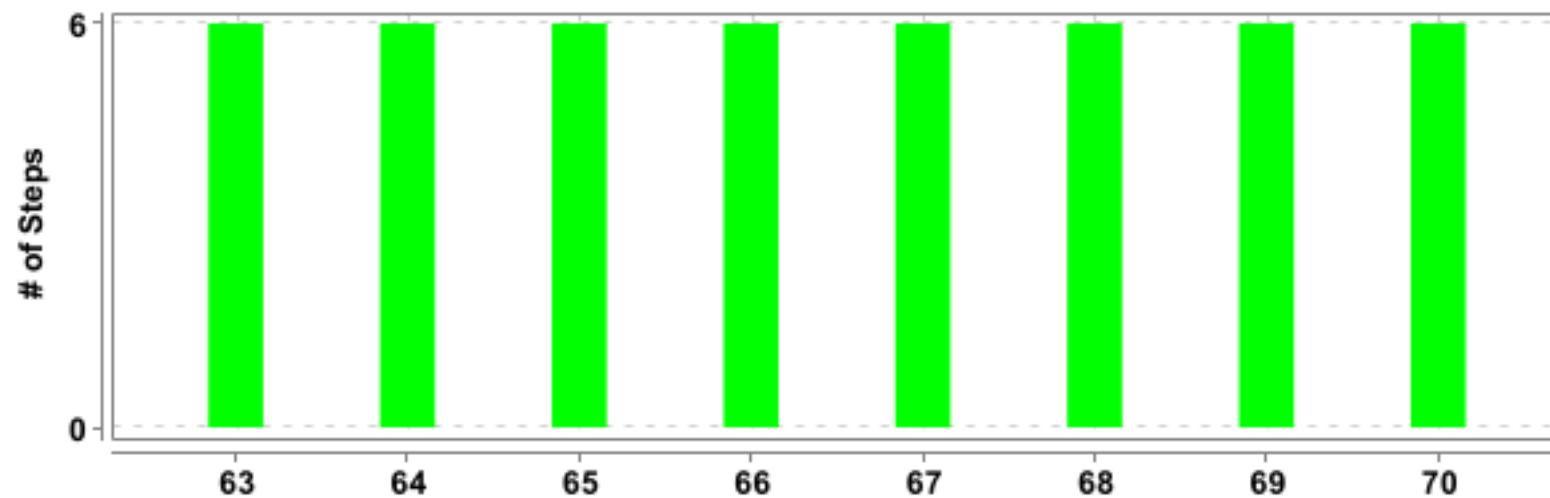
#	Feature Name	Scenario Name	T	P	F	S	Duration
48	<u>Graph Module</u>	<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code entered for the Graph *</u>	6	6	0	0	9.902 s
49		<u>Verify that the user is able to navigate to Graph Representations page after clicking <- in the Try Editor *</u>	6	6	0	0	8.679 s
50		<u>Verify that the user is redirected to Practice Questions page of Graph module</u>	6	6	0	0	8.503 s
51	<u>Home Page</u>	<u>Verify that the user is able to navigate to the home page</u>	3	3	0	0	6.307 s
52		<u>Verify that the user can view Data Structures dropdown options without signing in</u>	4	4	0	0	5.652 s
53		<u>Verify warning message when selecting Arrays without signing in</u>	4	4	0	0	6.314 s
54		<u>Verify warning message when selecting Linked List without signing in</u>	4	4	0	0	6.095 s

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#	Feature Name	Scenario Name	T	P	F	S	Duration
55		<u>Verify warning message when selecting Stack without signing in</u>	4	4	0	0	6.159 s



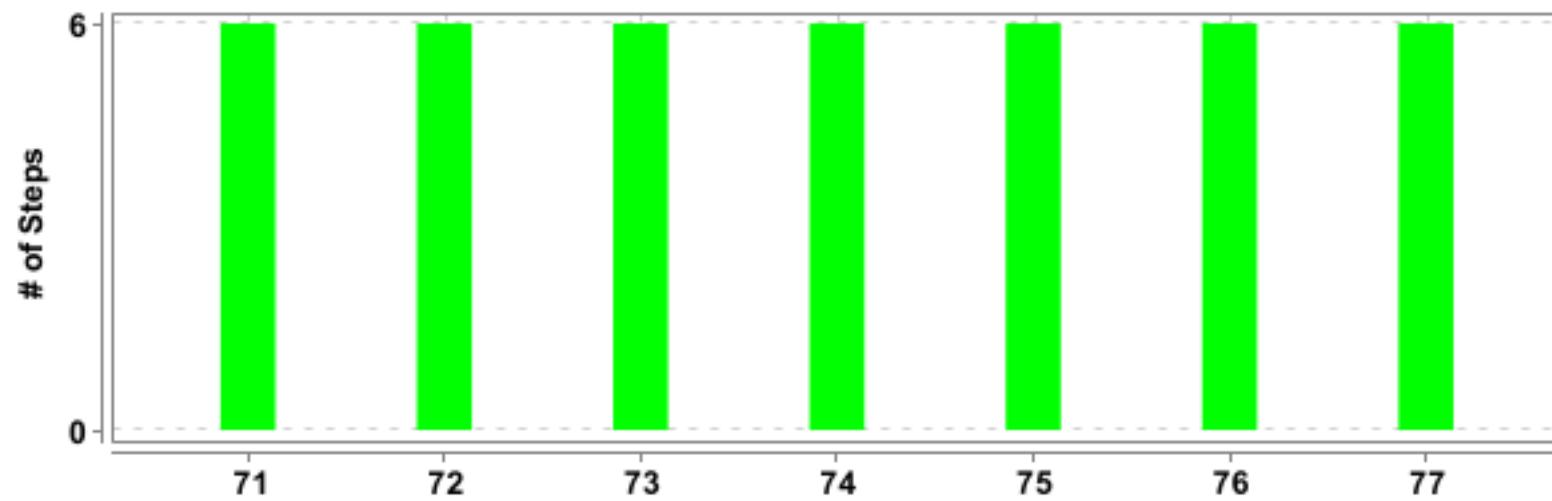
#	Feature Name	Scenario Name	T	P	F	S	Duration
56	<u>Home Page</u>	<u>Verify warning message when selecting Queue without signing in</u>	4	4	0	0	9.986 s
57		<u>Verify warning message when selecting Tree without signing in</u>	4	4	0	0	6.182 s
58		<u>Verify warning message when selecting Graph without signing in</u>	4	4	0	0	5.419 s
59		<u>Verify that the user stays on the same page when clicking elsewhere</u>	4	4	0	0	5.123 s
60	<u>Linked List Functionality</u>	<u>Verify that the user is able to click on Get Started button under Linked List section</u>	5	5	0	0	10.077 s
61		<u>Verify that the Introduction link is enabled in the Linked List page</u>	6	6	0	0	13.147 s
62		<u>Verify that the Creating Linked List link is enabled in the Linked List page</u>	6	6	0	0	12.294 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
63	<u>Linked List Functionality</u>	<u>Verify that the Types of Linked List link is enabled in the Linked List page</u>	6	6	0	0	12.854 s
64		<u>Verify that the Implement Linked List in Python link is enabled in the Linked List page</u>	6	6	0	0	7.844 s
65		<u>Verify that the Traversal link is enabled in the Linked List page</u>	6	6	0	0	11.280 s
66		<u>Verify that the Insertion link is enabled in the Linked List page</u>	6	6	0	0	8.165 s
67		<u>Verify that the Deletion link is enabled in the Linked List page</u>	6	6	0	0	9.262 s
68		<u>Verify that the user is able to navigate to Introduction page</u>	6	6	0	0	10.520 s
69		<u>Verify that the user is able to navigate to Try Here >> page for Introduction page</u>	6	6	0	0	10.694 s

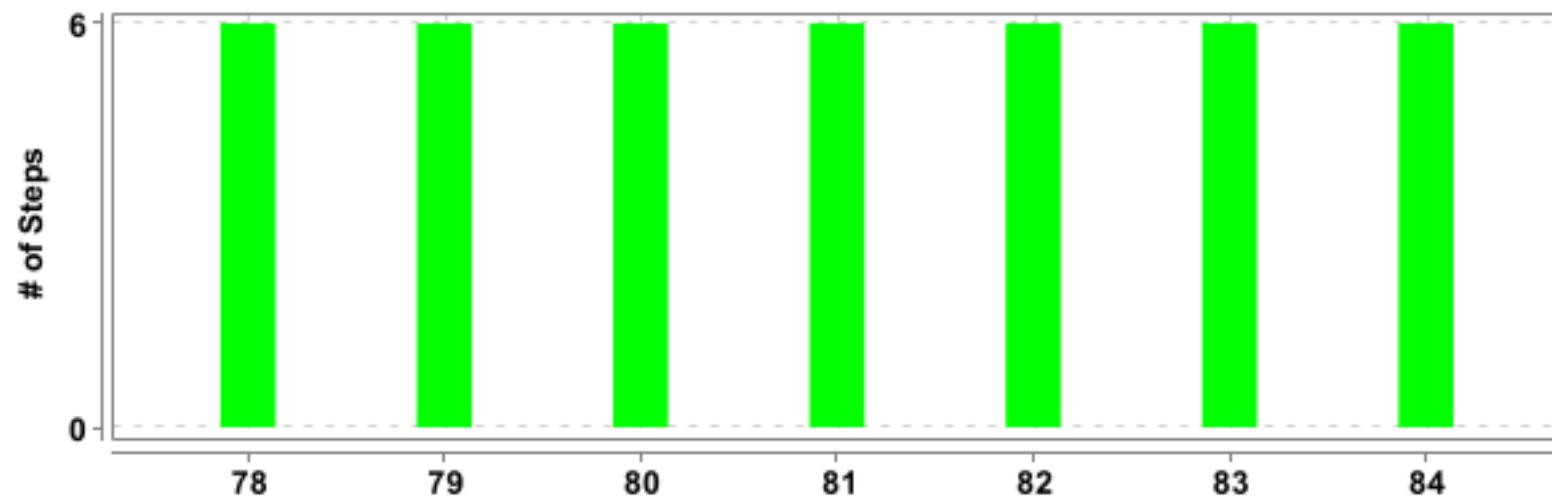
* The feature name and/or scenario name has been cropped to fit in the available space.

#	Feature Name	Scenario Name	T	P	F	S	Duration
70		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Introduction *</u>	6	6	0	0	8.774 s



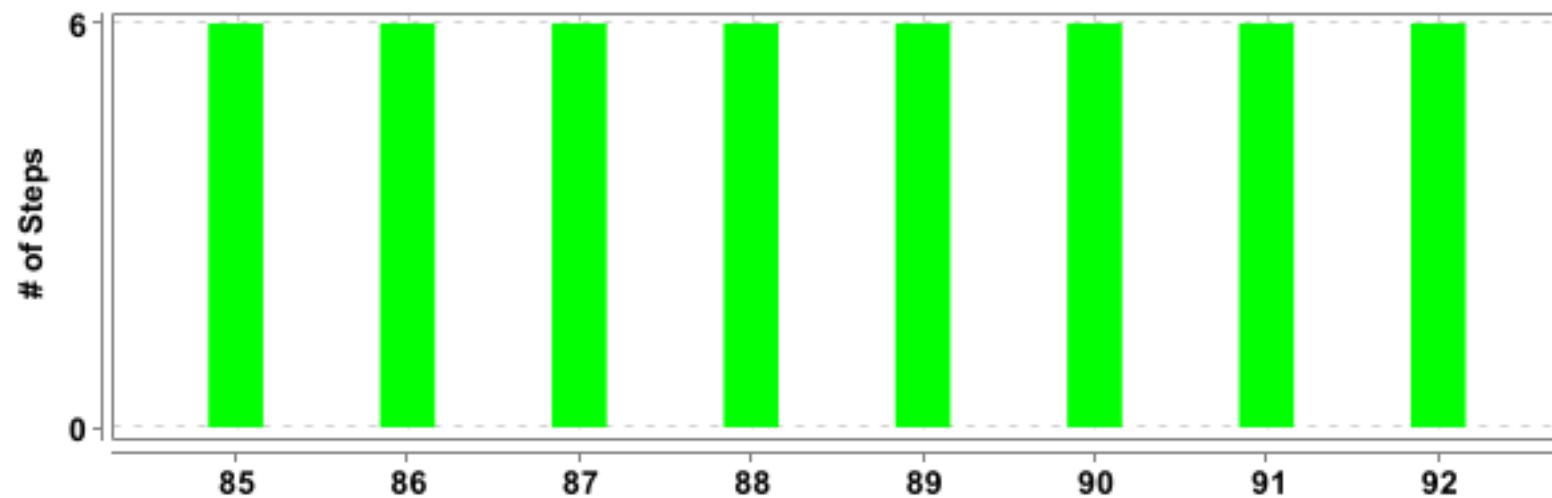
#	Feature Name	Scenario Name	T	P	F	S	Duration
71	<u>Linked List Functionality</u>	<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Introduction *</u>	6	6	0	0	8.972 s
72		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Introduction *</u>	6	6	0	0	11.746 s
73		<u>Verify that the user is able to navigate to Introduction page after clicking <- in the Try Editor window</u>	6	6	0	0	10.627 s
74		<u>Verify that the user is able to navigate to Creating Linked List page</u>	6	6	0	0	10.064 s
75		<u>Verify that the user is able to navigate to Try Here >> page for Creating Linked List page</u>	6	6	0	0	9.630 s
76		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Creating *</u>	6	6	0	0	11.134 s
77		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Creating *</u>	6	6	0	0	11.857 s

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#	Feature Name	Scenario Name	T	P	F	S	Duration
78	<u>Linked List Functionality</u>	<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Creating *</u>	6	6	0	0	9.301 s
79		<u>Verify that the user is able to navigate to Creating Linked List page after clicking <- in the Try Editor window</u>	6	6	0	0	8.810 s
80		<u>Verify that the user is able to navigate to Types of Linked List page</u>	6	6	0	0	10.815 s
81		<u>Verify that the user is able to navigate to Try Here >> page for Types of Linked List page</u>	6	6	0	0	11.009 s
82		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Types of *</u>	6	6	0	0	8.908 s
83		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Types of *</u>	6	6	0	0	9.929 s
84		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Types of *</u>	6	6	0	0	15.461 s

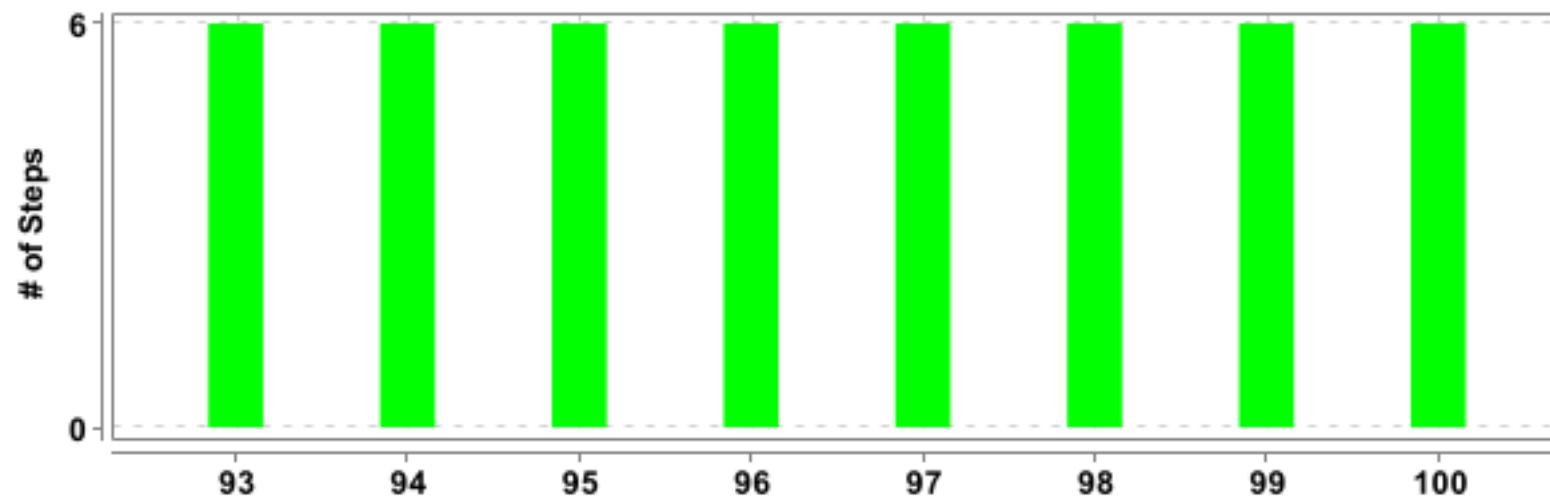
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#	Feature Name	Scenario Name	T	P	F	S	Duration
85	<u>Linked List Functionality</u>	<u>Verify that the user is able to navigate to Types of Linked List page after clicking <- in the Try Editor window</u>	6	6	0	0	8.790 s
86		<u>Verify that the user is able to navigate to Implement Linked List in Python page</u>	6	6	0	0	8.100 s
87		<u>Verify that the user is able to navigate to Try Here >>> page for Implement Linked List in Python page</u>	6	6	0	0	7.945 s
88		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implement *</u>	6	6	0	0	12.792 s
89		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implement *</u>	6	6	0	0	12.159 s
90		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implement *</u>	6	6	0	0	8.260 s
91		<u>Verify that the user is able to navigate to Implement Linked List in Python page after clicking <- in the Try Editor window</u>	6	6	0	0	8.543 s

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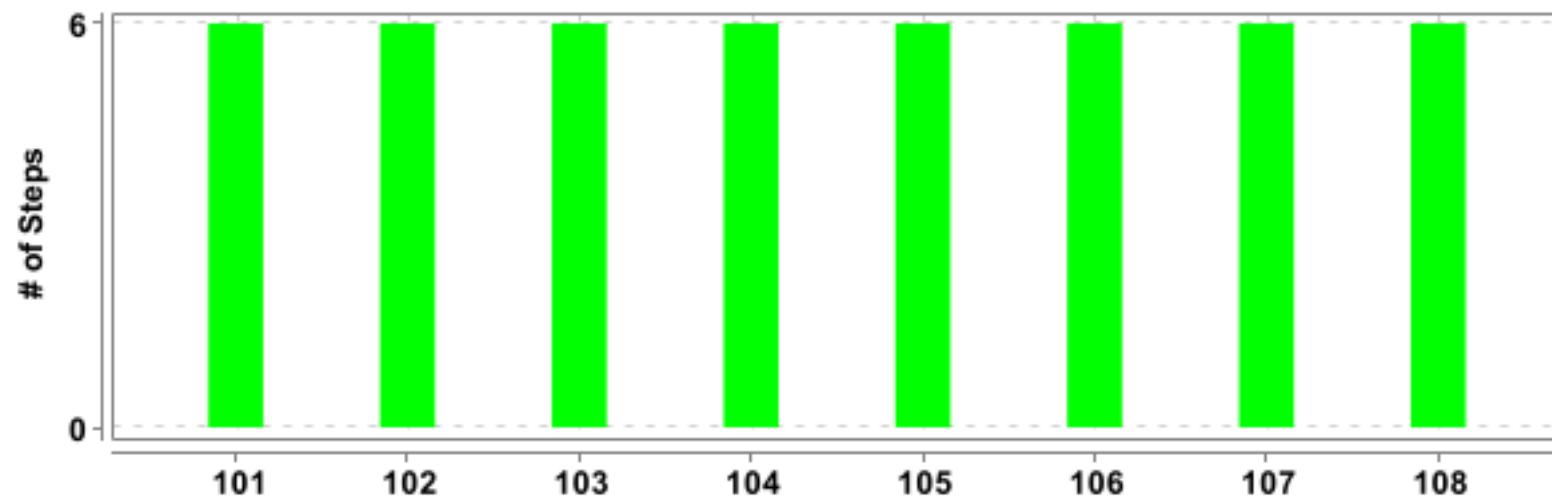
#	Feature Name	Scenario Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
92		<u>Verify that the user is able to navigate to Traversal page</u>	6	6	0	0	6.892 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
93	<u>Linked List Functionality</u>	<u>Verify that the user is able to navigate to Try Here >> page for Traversal page</u>	6	6	0	0	7.983 s
94		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Traversal *</u>	6	6	0	0	8.497 s
95		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Traversal *</u>	6	6	0	0	11.699 s
96		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Traversal *</u>	6	6	0	0	8.606 s
97		<u>Verify that the user is able to navigate to Traversal page after clicking <- in the Try Editor window</u>	6	6	0	0	8.738 s
98		<u>Verify that the user is able to navigate to Insertion page</u>	6	6	0	0	7.485 s
99		<u>Verify that the user is able to navigate to Try Here >> page for Insertion page</u>	6	6	0	0	7.951 s

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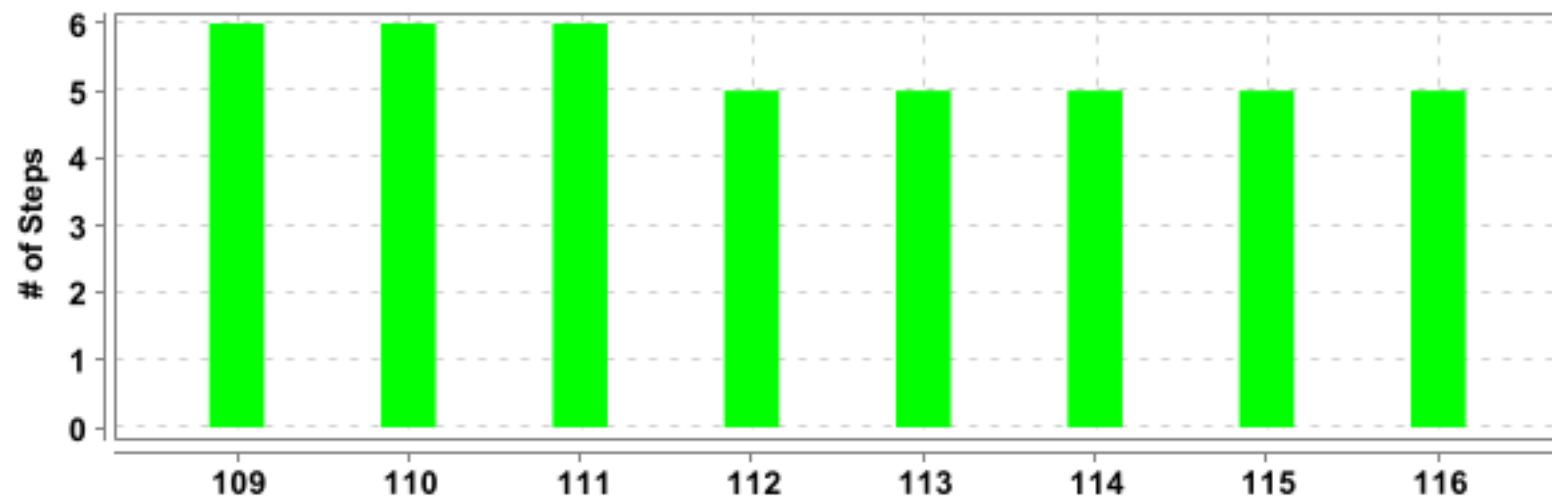
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-0		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Insertion *</u>	6	6	0	0	8.147 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
10-1	<u>Linked List Functionality</u>	<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Insertion *</u>	6	6	0	0	19.153 s
10-2		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Insertion *</u>	6	6	0	0	12.240 s
10-3		<u>Verify that the user is able to navigate to Insertion page after clicking <- in the Try Editor window</u>	6	6	0	0	8.248 s
10-4		<u>Verify that the user is able to navigate to Deletion page</u>	6	6	0	0	14.876 s
10-5		<u>Verify that the user is able to navigate to Try Here >> page for Deletion page</u>	6	6	0	0	9.877 s
10-6		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Deletion page</u>	6	6	0	0	8.910 s
10-7		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Deletion page</u>	6	6	0	0	12.349 s

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

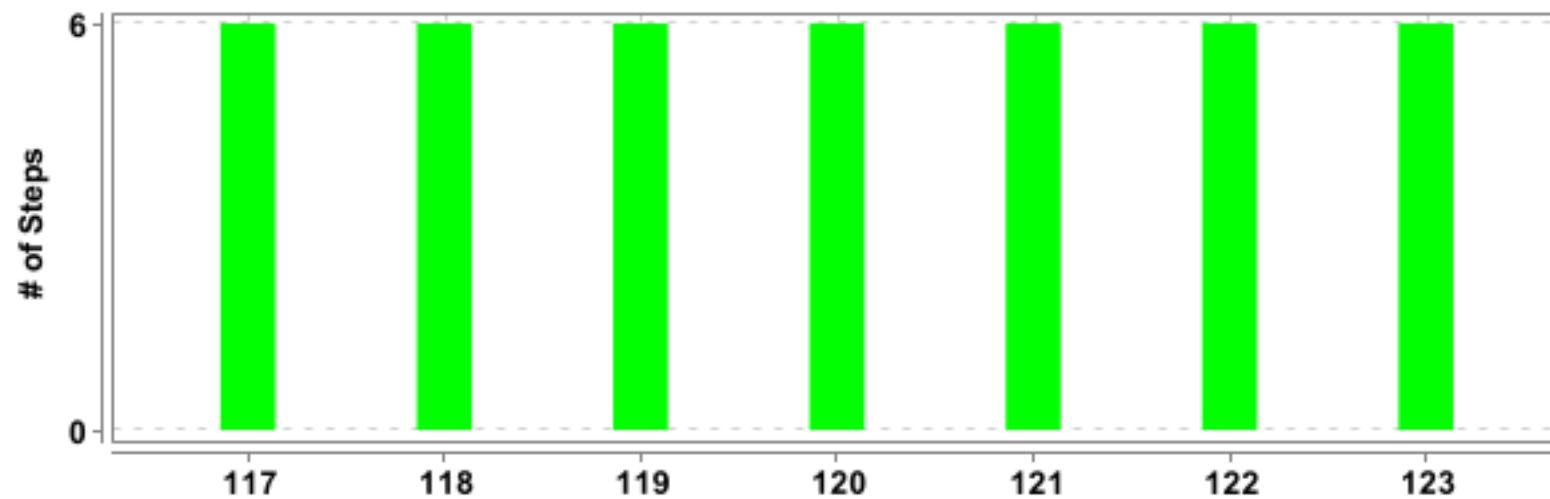
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-8		<i>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Deletion page</i>	6	6	0	0	8.151 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
10-9	<u>Linked List Functionality</u>	<u>Verify that the user is able to navigate to Deletion page after clicking <- in the Try Editor window</u>	6	6	0	0	8.005 s
11-0		<u>Verify whether the user is able to navigate to Practice Questions page after clicking Practice Questions link in the *</u>	6	6	0	0	7.808 s
11-1	<u>Login Functionality</u>	<u>Verify user enters username and password fields</u>	6	6	0	0	6.452 s
11-2		<u>Verify user receives error message when username and password fields are blank during Login</u>	5	5	0	0	6.065 s
11-3		<u>Verify user receives error message when username and password fields are blank during Login</u>	5	5	0	0	5.564 s
11-4		<u>Verify user receives error message for Invalid Username and Password during Login</u>	5	5	0	0	6.765 s
11-5		<u>Verify user receives error message for Invalid Username and Password during Login</u>	5	5	0	0	6.159 s

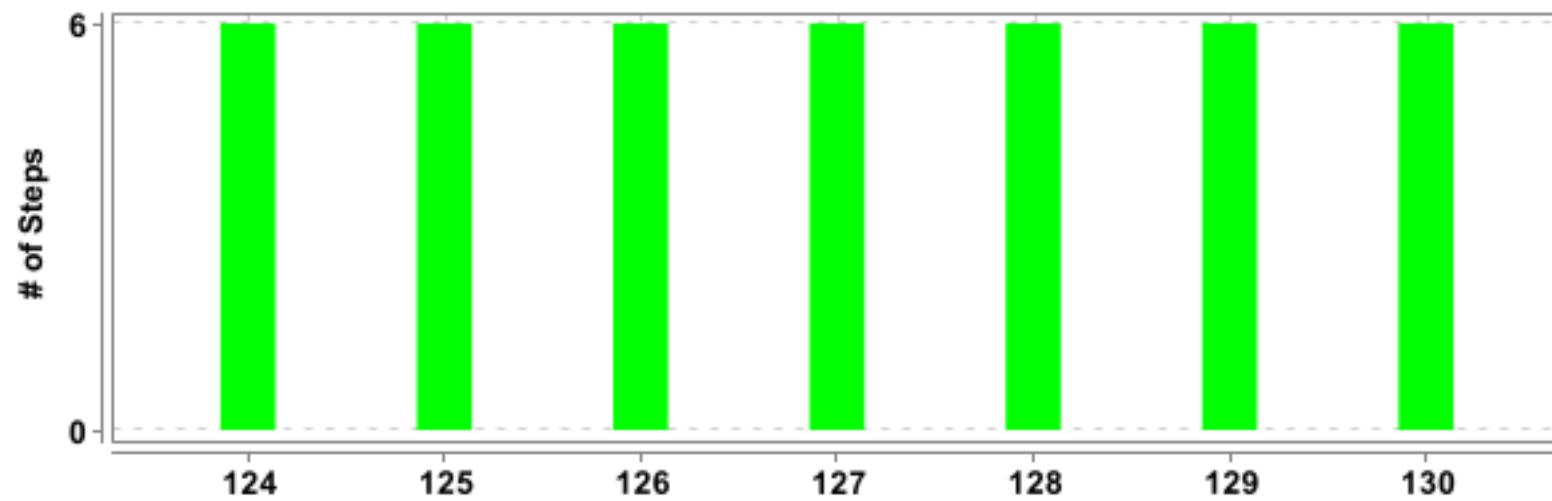
* The feature name and/or scenario name has been cropped to fit in the available space.

#	Feature Name	Scenario Name	T	P	F	S	Duration
11-6	<u>Queue Module</u>	<u>Verify that the user is able to click on Get Started button under Queue section</u>	5	5	0	0	6.766 s



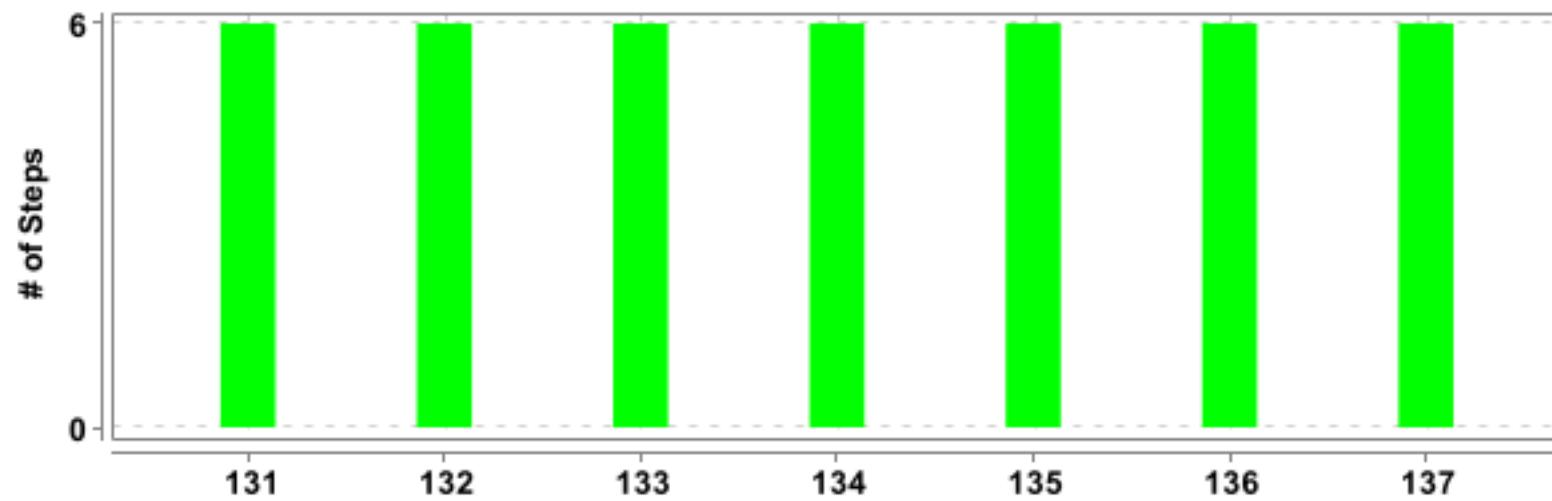
#	Feature Name	Scenario Name	T	P	F	S	Duration
11-7	<u>Queue Module</u>	<u>Verify that the Implementation of Queue in Python link is enabled in the Queue page</u>	6	6	0	0	6.756 s
11-8		<u>Verify that the Implementation using collections.deque link is enabled in the Queue page</u>	6	6	0	0	6.610 s
11-9		<u>Verify that the Implementation using Array link is enabled in the Queue page</u>	6	6	0	0	6.961 s
12-0		<u>Verify that the Queue Operations link is enabled in the Queue page</u>	6	6	0	0	6.853 s
12-1		<u>Verify that the user is able to navigate to Implementation of Queue in Python page</u>	6	6	0	0	7.034 s
12-2		<u>Verify that the user is able to navigate to Try Here >>> page for Implementation of Queue in Python page</u>	6	6	0	0	8.764 s
12-3		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the *</u>	6	6	0	0	15.310 s

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



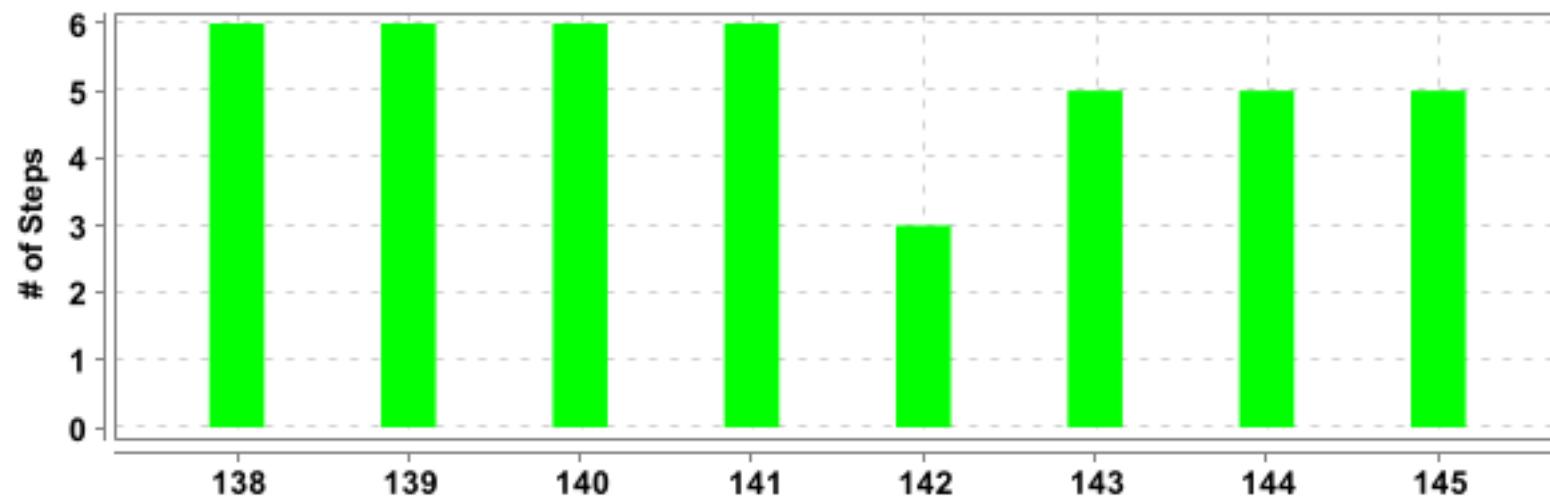
#	Feature Name	Scenario Name	T	P	F	S	Duration
12-4	<u>Queue Module</u>	<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the *</u>	6	6	0	0	12.781 s
12-5		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the *</u>	6	6	0	0	12.810 s
12-6		<u>Verify that the user is able to navigate to Implementation using collections.deque in Python page</u>	6	6	0	0	8.642 s
12-7		<u>Verify that the user is able to navigate to Try Here >> page for Implementation using collections.deque page</u>	6	6	0	0	7.925 s
12-8		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the *</u>	6	6	0	0	12.491 s
12-9		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the *</u>	6	6	0	0	12.838 s
13-0		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the *</u>	6	6	0	0	9.029 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
13-1	<u>Queue Module</u>	<u>Verify that the user is able to navigate to Implementation using Array page</u>	6	6	0	0	9.539 s
13-2		<u>Verify that the user is able to navigate to Try Here >>> page for Implementation using Array page</u>	6	6	0	0	8.382 s
13-3		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the *</u>	6	6	0	0	9.504 s
13-4		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the *</u>	6	6	0	0	16.022 s
13-5		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the *</u>	6	6	0	0	9.118 s
13-6		<u>Verify that the user is able to navigate to Queue Operations page</u>	6	6	0	0	7.343 s
13-7		<u>Verify that the user is able to navigate to Try Here >>> page for Queue Operations page</u>	6	6	0	0	7.884 s

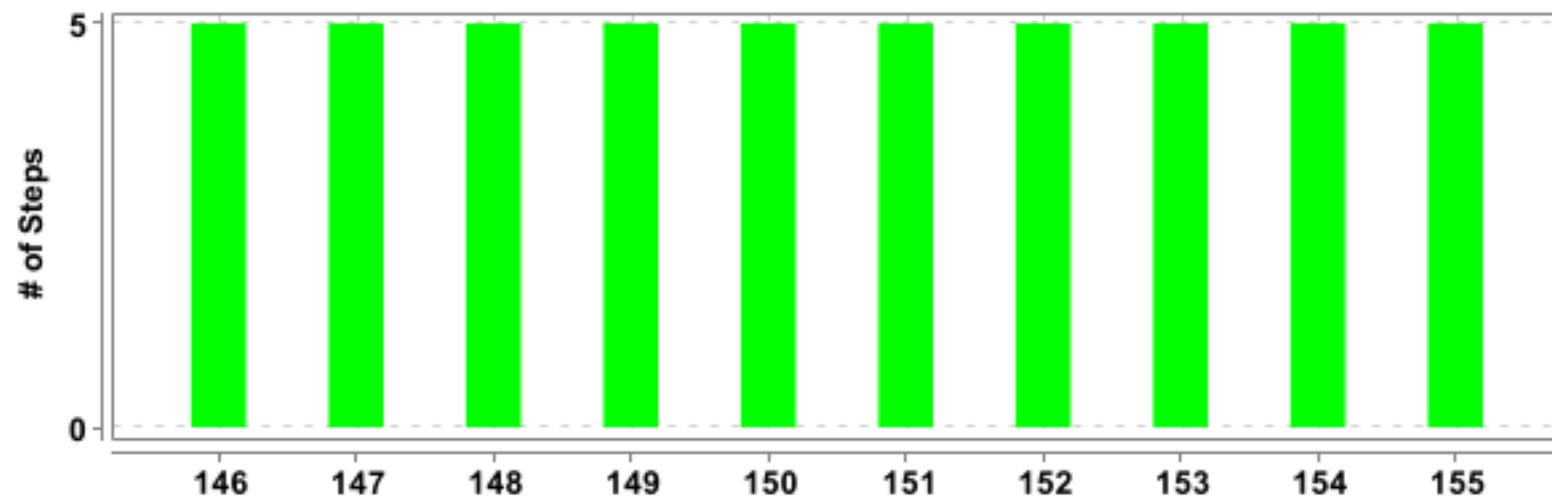
* The feature name and/or scenario name has been cropped to fit in the available space.



#	Feature Name	Scenario Name	T	P	F	S	Duration
13-8	<u>Queue Module</u>	<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Queue *</u>	6	6	0	0	9.012 s
13-9		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Queue *</u>	6	6	0	0	8.566 s
14-0		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Queue *</u>	6	6	0	0	8.811 s
14-1		<u>Verify that user is able to navigate to Practice Questions for operations in Queue Page</u>	6	6	0	0	7.615 s
14-2	<u>Register Page</u>	<u>Verify that the user is able to navigate to the home page</u>	3	3	0	0	4.517 s
14-3		<u>Verify that User is able to launch ds-algo portal</u>	5	5	0	0	5.161 s
14-4		<u>Verify that the user is able to enter username in the username field</u>	5	5	0	0	5.242 s

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

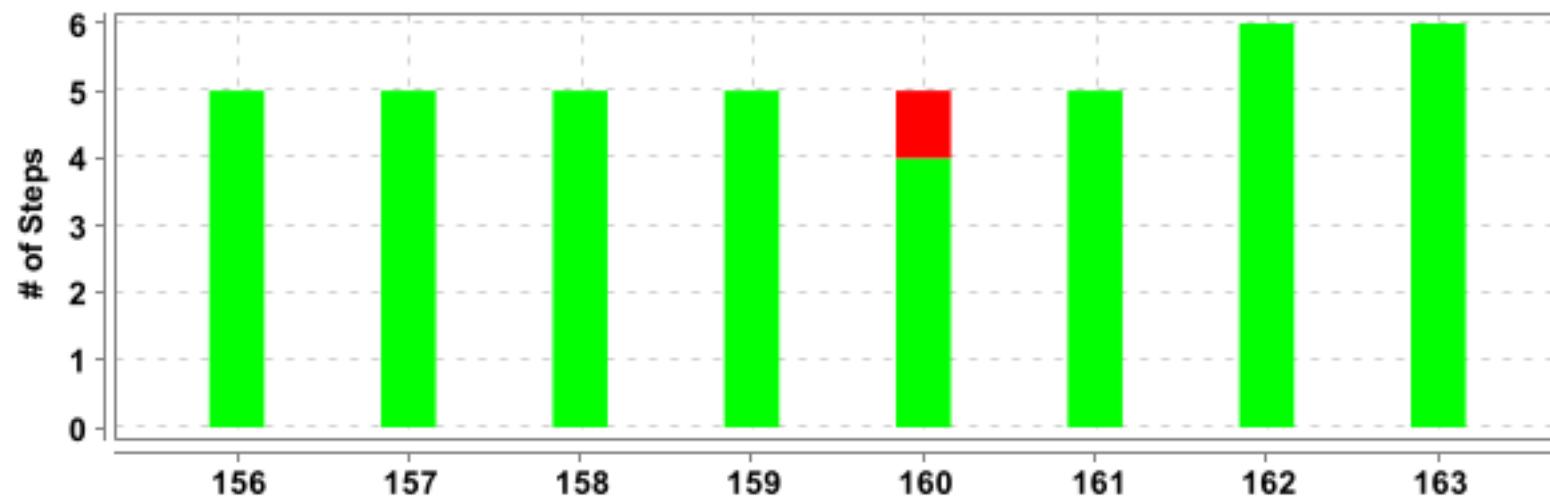
#	Feature Name	Scenario Name	T	P	F	S	Duration
14-5		<u>Verify that the user is able to enter username in the username field</u>	5	5	0	0	6.122 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
14-6	<u>Register Page</u>	<u>Verify that the user is able to enter username in the username field</u>	5	5	0	0	5.818 s
14-7		<u>Verify that the user is able to enter password in the field</u>	5	5	0	0	5.268 s
14-8		<u>Verify that the user is able to get an error message when username (with special characters other than @) in the *</u>	5	5	0	0	5.610 s
14-9		<u>Verify that the user is able to get an error message when username (with special characters other than @) in the *</u>	5	5	0	0	5.892 s
15-0		<u>Verify that the user is able to enter password in the field</u>	5	5	0	0	5.359 s
15-1		<u>Verify that the user is able to enter password in the field</u>	5	5	0	0	5.617 s
15-2		<u>Verify that the user is able to enter password in the field</u>	5	5	0	0	5.023 s
15-3		<u>Verify that the user is able to enter password in the field</u>	5	5	0	0	5.396 s

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

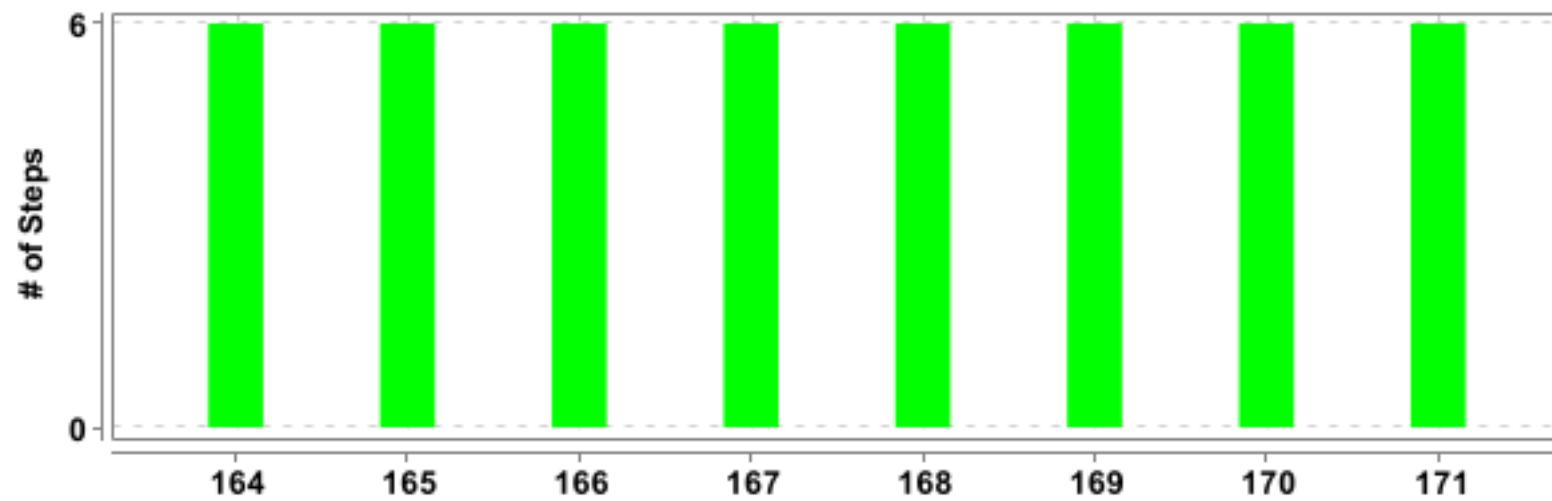
#	Feature Name	Scenario Name	T	P	F	S	Duration
15-4		<u>Verify that the user is able to get an error message</u>	5	5	0	0	6.525 s
15-5		<u>Verify that the user is able to get an error message</u>	5	5	0	0	5.846 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
15-6	<u>Register Page</u>	<u>Verify that the user is able to get an error message</u>	5	5	0	0	6.656 s
15-7		<u>Verify that the user is able to get a pop-up message when username, password and password confirmation field are *</u>	5	5	0	0	6.150 s
15-8		<u>Verify that the user is able to get a pop-up message when username, password and password confirmation field are *</u>	5	5	0	0	5.460 s
15-9		<u>Verify that the user is able to get a pop-up message when username, password and password confirmation field are *</u>	5	5	0	0	5.782 s
16-0		<u>Verify that the user is able to naviagte to home page with the message</u>	5	4	1	0	16.367 s
16-1		<u>Verify that the user is able to click on Get Started button under Stack section</u>	5	5	0	0	6.885 s
16-2		<u>Verify that the Operations in Stack link is enabled in the Stack page</u>	6	6	0	0	6.315 s

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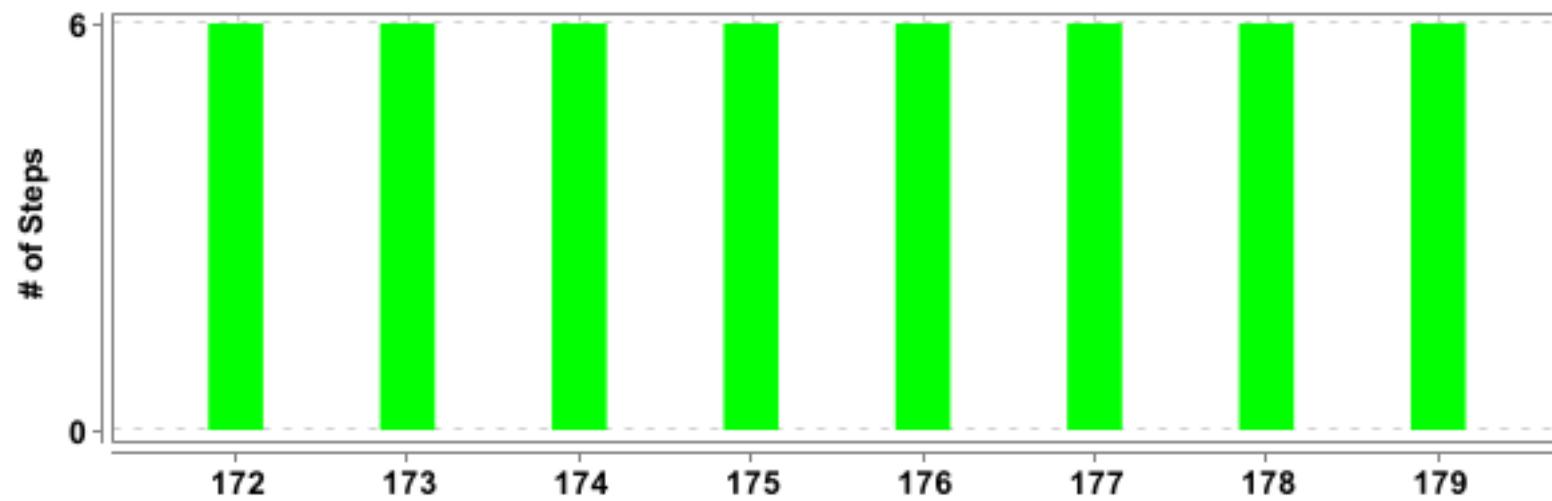
#	Feature Name	Scenario Name	T	P	F	S	Duration
16-3		<u>Verify that the Implementation link is enabled in the Stack page</u>	6	6	0	0	6.606 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
16-4	<u>Stack Module</u>	<u>Verify that the Applications link is enabled in the Stack page</u>	6	6	0	0	13.256 s
16-5		<u>Verify that the user is able to navigate to Operations in Stack page</u>	6	6	0	0	7.068 s
16-6		<u>Verify that the user is able to navigate to Try Here >>> page for Operations in Stack page</u>	6	6	0	0	7.915 s
16-7		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Operations *</u>	6	6	0	0	10.686 s
16-8		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Operations *</u>	6	6	0	0	12.845 s
16-9		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Operations *</u>	6	6	0	0	14.331 s
17-0		<u>Verify that the user is able to navigate to Implementation page</u>	6	6	0	0	11.229 s

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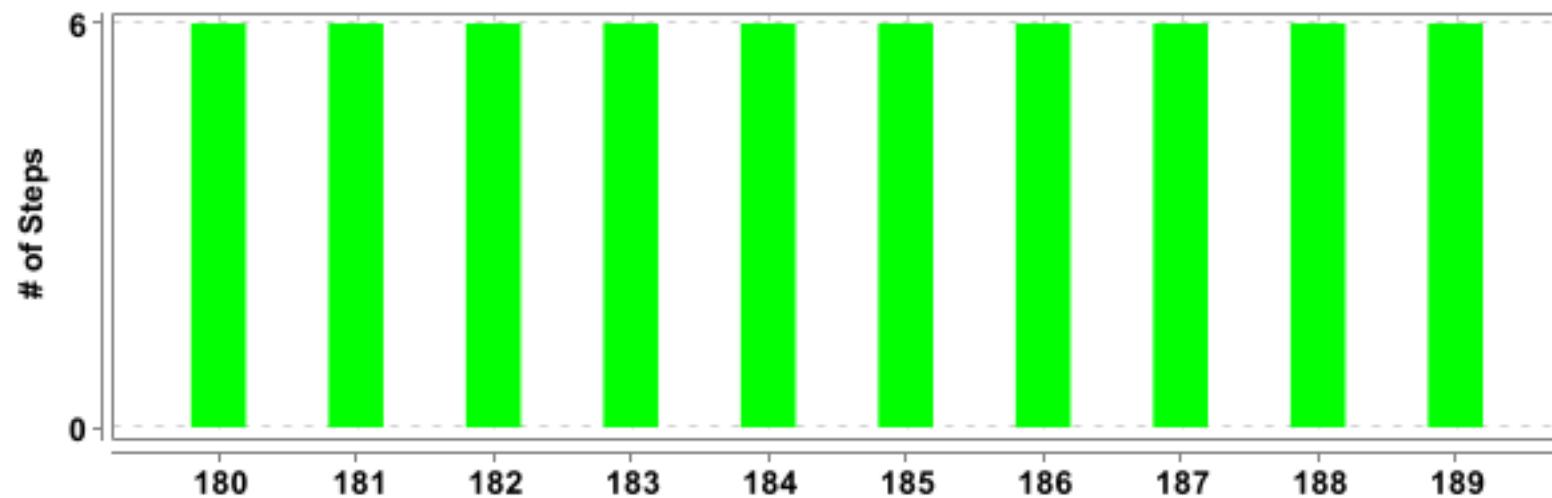
#	Feature Name	Scenario Name	T	P	F	S	Duration
17-1		<u>Verify that the user is able to navigate to Try Here >>> page for Implementation page</u>	6	6	0	0	8.523 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
17-2	<u>Stack Module</u>	<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the *</u>	6	6	0	0	13.338 s
17-3		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the *</u>	6	6	0	0	12.621 s
17-4		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the *</u>	6	6	0	0	9.587 s
17-5		<u>Verify that the user is able to navigate to Applications page</u>	6	6	0	0	10.166 s
17-6		<u>Verify that the user is able to navigate to Try Here >>> page for Applications page</u>	6	6	0	0	8.101 s
17-7		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Applications *</u>	6	6	0	0	13.971 s
17-8		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Applications *</u>	6	6	0	0	12.951 s

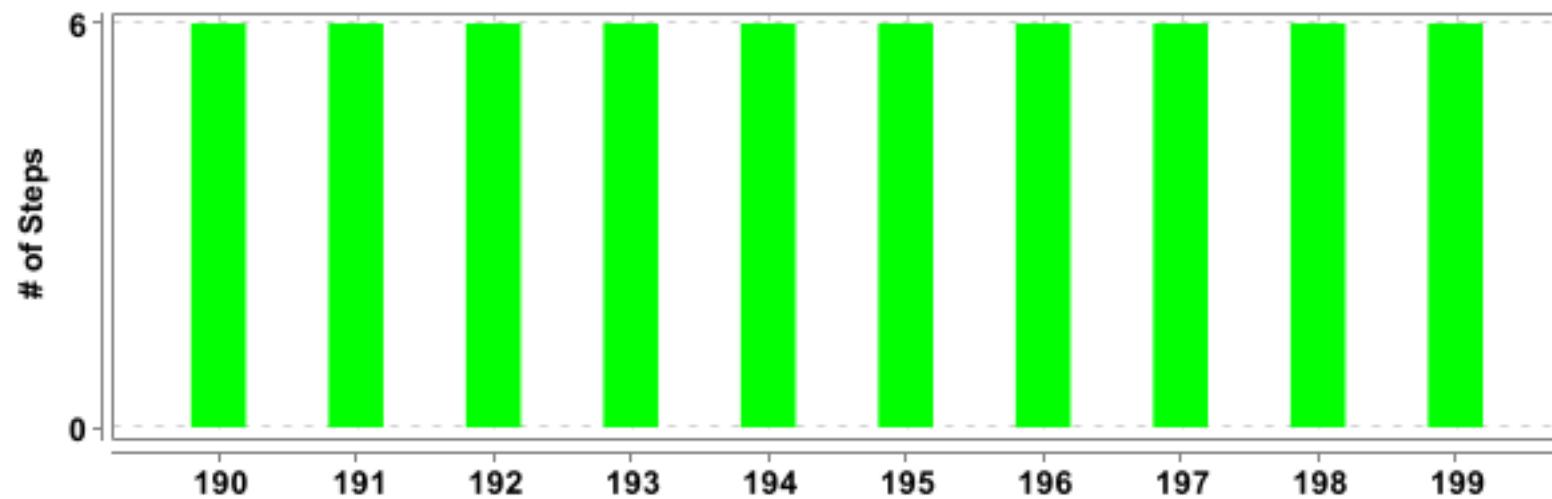
* The feature name and/or scenario name has been cropped to fit in the available space.

#	Feature Name	Scenario Name	T	P	F	S	Duration
17-9		<i>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Applications *</i>	6	6	0	0	9.222 s



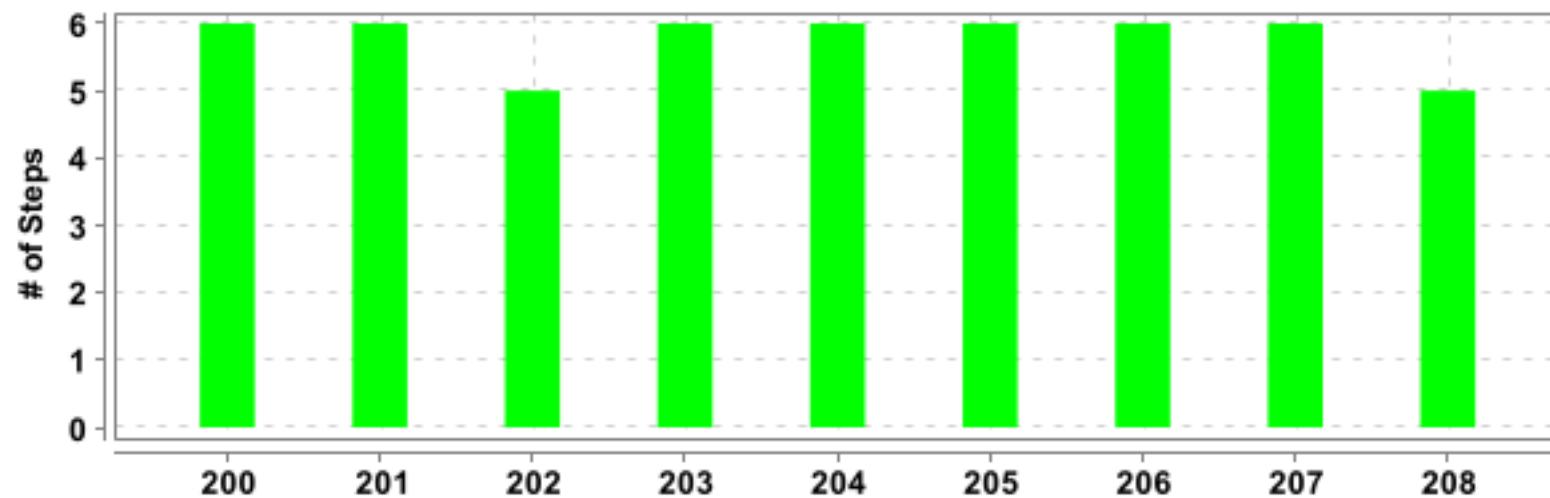
#	Feature Name	Scenario Name	T	P	F	S	Duration
18-0	<u>Stack Module</u>	<u>Verify that user is able to navigate to Practice Questions for operations in stack Page</u>	6	6	0	0	9.201 s
18-1	<u>Tree Module</u>	<u>Verify that the user is able to click on Get Started button under Tree section</u>	6	6	0	0	7.578 s
18-2		<u>Verify that Overview of Trees link is enabled</u>	6	6	0	0	7.443 s
18-3		<u>Verify that Terminologies link is enabled</u>	6	6	0	0	8.082 s
18-4		<u>Verify that Types of Trees link is enabled</u>	6	6	0	0	7.310 s
18-5		<u>Verify that Tree Traversals link is enabled</u>	6	6	0	0	8.002 s
18-6		<u>Verify that Traversals-Illustration link is enabled</u>	6	6	0	0	7.445 s
18-7		<u>Verify that Binary Trees link is enabled</u>	6	6	0	0	14.034 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
18-8		<u>Verify that Types of Binary Trees link is enabled</u>	6	6	0	0	10.633 s
18-9		<u>Verify that Implementation in Python link is enabled</u>	6	6	0	0	7.278 s



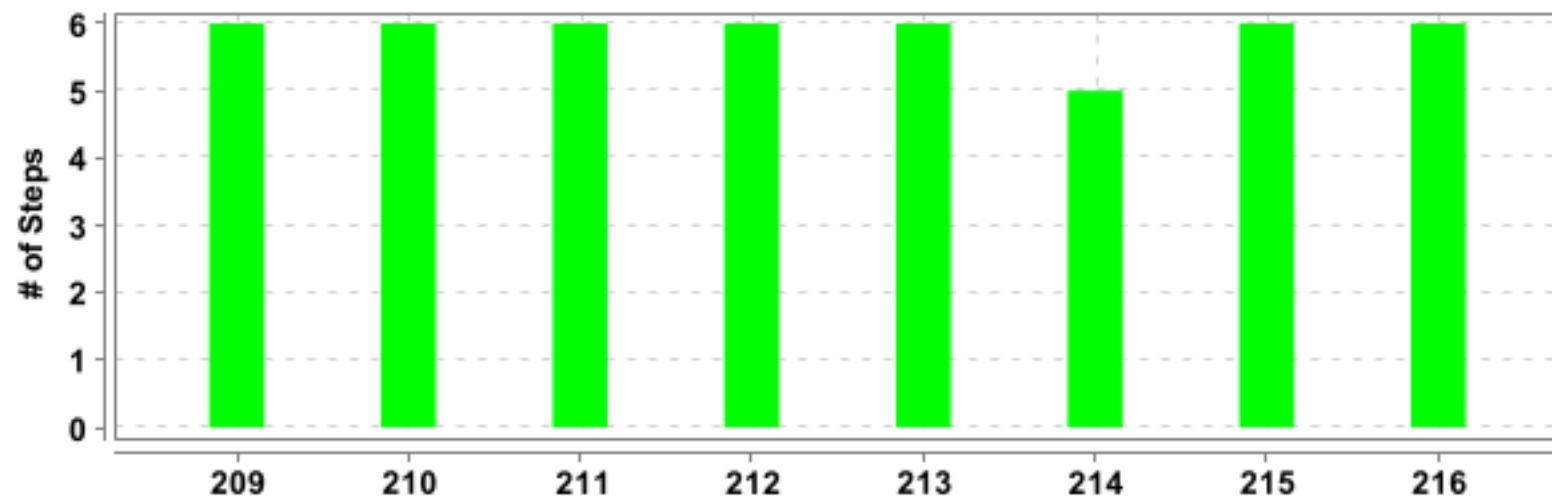
#	Feature Name	Scenario Name	T	P	F	S	Duration
19-0	<u>Tree Module</u>	<u>Verify that Binary Tree Traversals link is enabled</u>	6	6	0	0	7.432 s
19-1		<u>Verify that Implementation of Binary Trees link is enabled</u>	6	6	0	0	7.451 s
19-2		<u>Verify that Applications of Binary trees link is enabled</u>	6	6	0	0	7.651 s
19-3		<u>Verify that Binary Search Trees link is enabled</u>	6	6	0	0	8.150 s
19-4		<u>Verify that Implementation Of BST link is enabled</u>	6	6	0	0	13.243 s
19-5		<u>Verify that the user is able to navigate to Overview of Trees page</u>	6	6	0	0	11.450 s
19-6		<u>Verify that the user is able to click on Try here>> button</u>	6	6	0	0	11.615 s
19-7		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	9.300 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
19-8		<i>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</i>	6	6	0	0	9.636 s
19-9		<i>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</i>	6	6	0	0	12.160 s



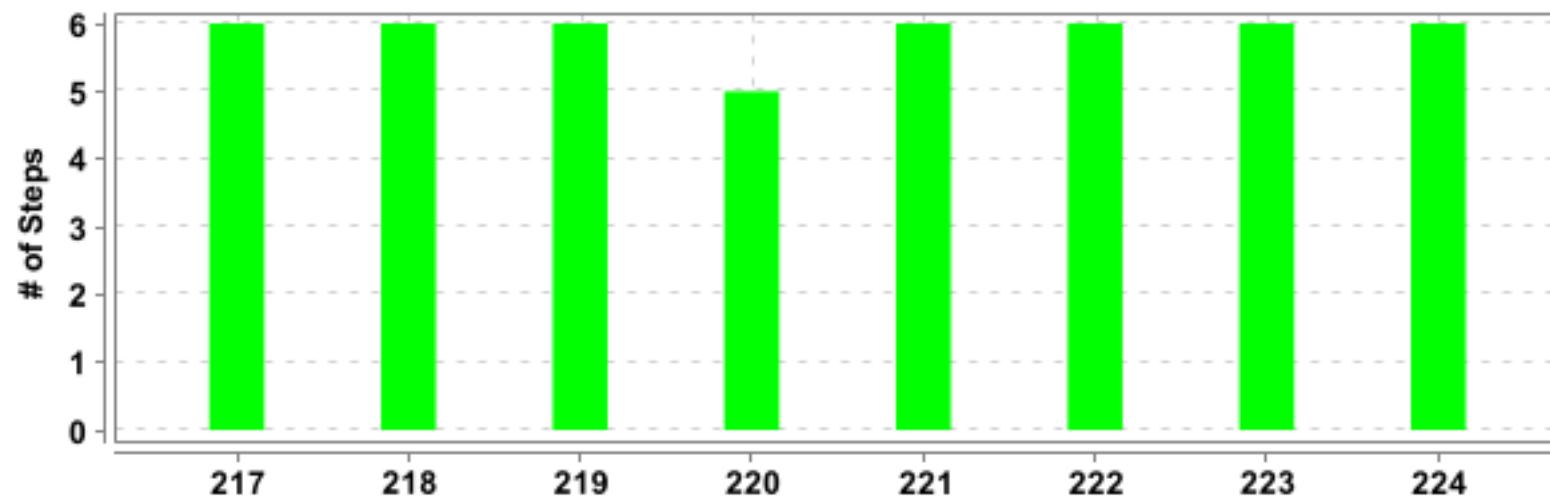
#	Feature Name	Scenario Name	T	P	F	S	Duration
20-0	<u>Tree Module</u>	<u>Verify that the user is able to navigate to Overview of Trees page after clicking <- in the Try Editor window</u>	6	6	0	0	11.603 s
20-1		<u>Verify that the user is able to navigate to Terminologies page</u>	6	6	0	0	7.578 s
20-2		<u>Verify that the user is able to click on Try here>> button</u>	5	5	0	0	8.860 s
20-3		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	9.310 s
20-4		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	13.156 s
20-5		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	8.942 s
20-6		<u>Verify that the user is able to navigate to Terminologies page after clicking <- in the Try Editor window</u>	6	6	0	0	8.254 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
20-7		<u>Verify that the user is able to navigate to Types of Trees page</u>	6	6	0	0	9.649 s
20-8		<u>Verify that the user is able to click on Try here>>> button</u>	5	5	0	0	12.775 s



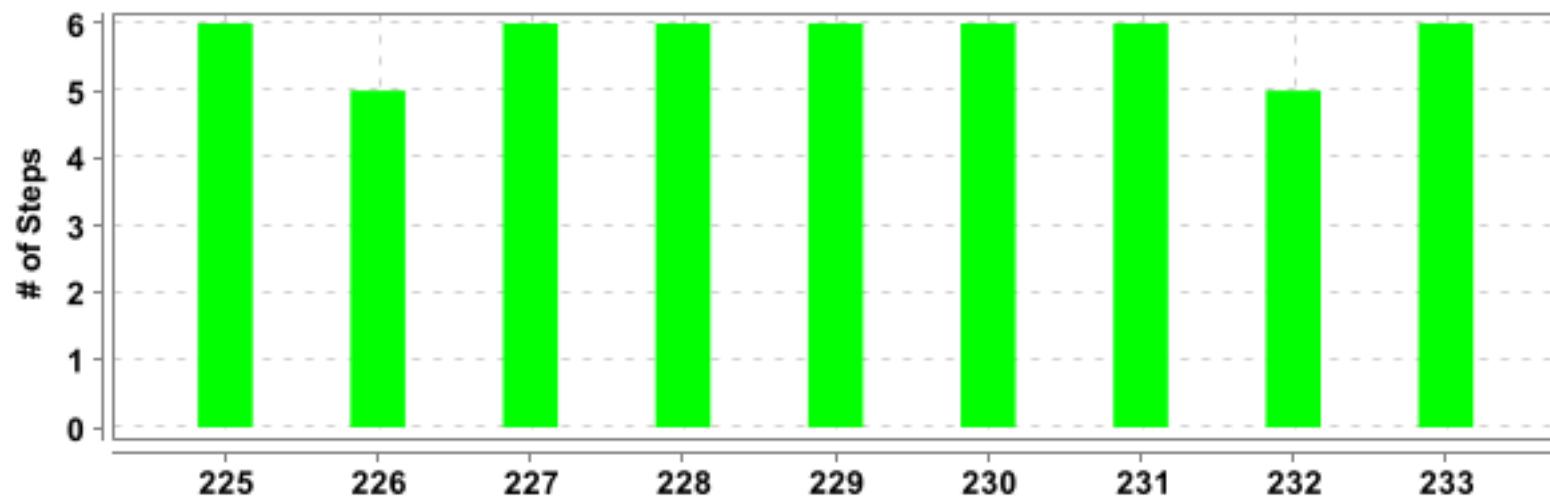
#	Feature Name	Scenario Name	T	P	F	S	Duration
20-9	<u>Tree Module</u>	<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	12.457 s
21-0		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	9.171 s
21-1		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	12.097 s
21-2		<u>Verify that the user is able to navigate to Types of Trees page after clicking <- in the Try Editor window</u>	6	6	0	0	13.564 s
21-3		<u>Verify that the user is able to navigate to Tree Traversals page</u>	6	6	0	0	11.020 s
21-4		<u>Verify that the user is able to click on Try here>> button</u>	5	5	0	0	8.975 s
21-5		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	9.843 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
21-6		<i>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</i>	6	6	0	0	15.374 s



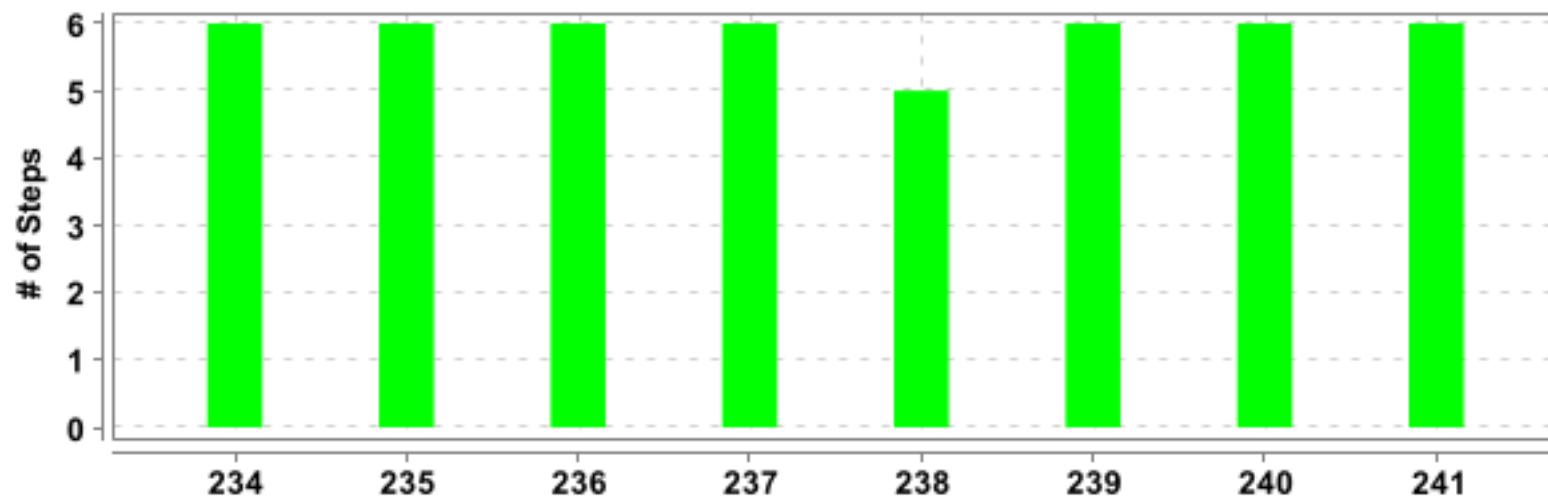
#	Feature Name	Scenario Name	T	P	F	S	Duration
21-7	<u>Tree Module</u>	<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	13.077 s
21-8		<u>Verify that the user is able to navigate to Tree Traversals page after clicking <- in the Try Editor window</u>	6	6	0	0	14.038 s
21-9		<u>Verify that the user is able to navigate to Traversals-Illustration page</u>	6	6	0	0	12.720 s
22-0		<u>Verify that the user is able to click on Try here>> button</u>	5	5	0	0	14.447 s
22-1		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	12.256 s
22-2		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	12.703 s
22-3		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	9.900 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
22-4		<u>Verify that the user is able to navigate to Traversals-Illustration page after clicking <- in the Try Editor window</u>	6	6	0	0	18.601 s



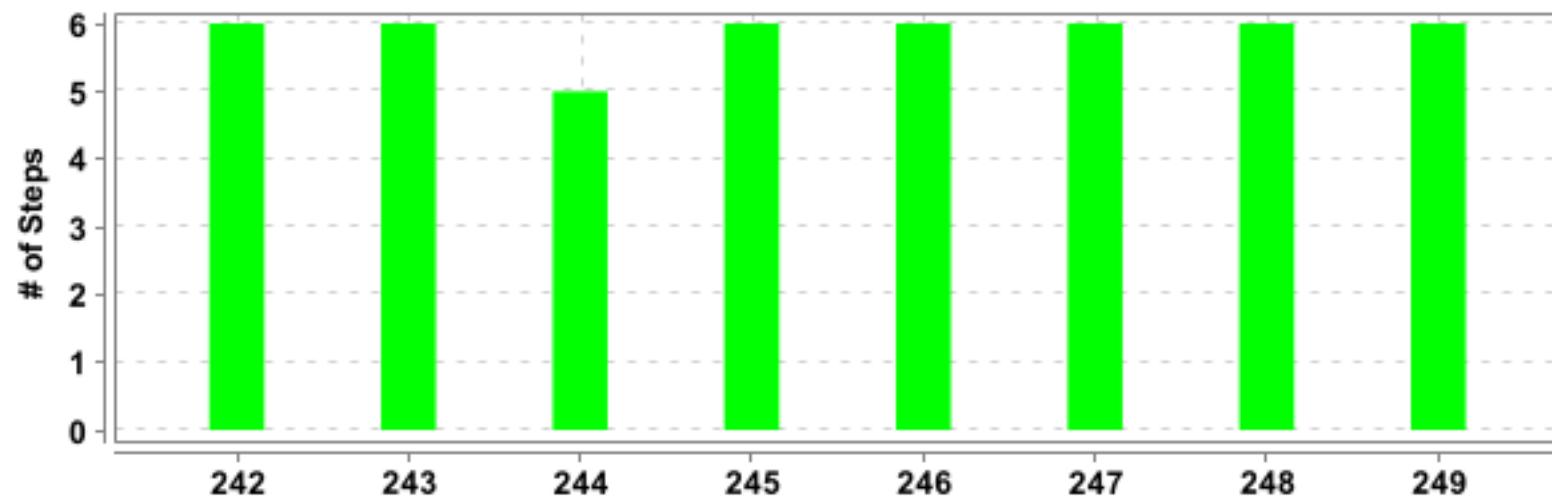
#	Feature Name	Scenario Name	T	P	F	S	Duration
22-5	<u>Tree Module</u>	<u>Verify that the user is able to navigate to Binary Trees page</u>	6	6	0	0	14.823 s
22-6		<u>Verify that the user is able to click on Try here>> button</u>	5	5	0	0	12.617 s
22-7		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	12.203 s
22-8		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	12.415 s
22-9		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	14.396 s
23-0		<u>Verify that the user is able to navigate to Binary Trees page after clicking <- in the Try Editor window</u>	6	6	0	0	18.062 s
23-1		<u>Verify that the user is able to navigate to Types of Binary Trees page</u>	6	6	0	0	7.905 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
23-2		<i>Verify that the user is able to click on Try here>> button</i>	5	5	0	0	9.227 s
23-3		<i>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</i>	6	6	0	0	13.519 s



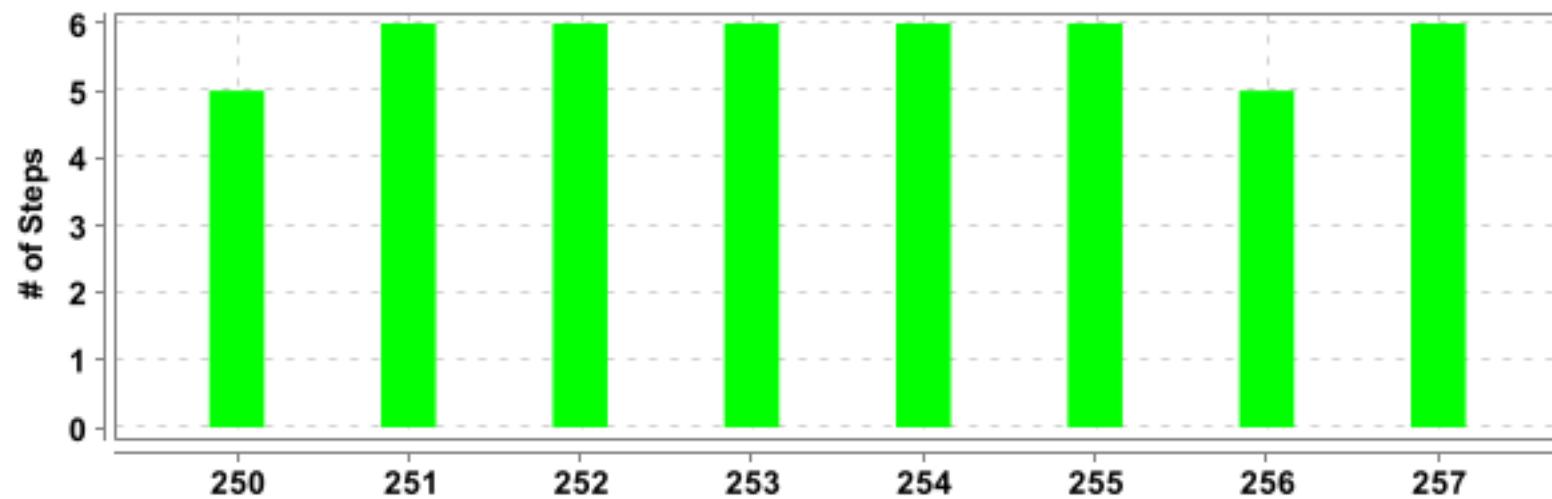
#	Feature Name	Scenario Name	T	P	F	S	Duration
23-4	<u>Tree Module</u>	<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	14.818 s
23-5		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	12.763 s
23-6		<u>Verify that the user is able to navigate to Types of Binary Trees page after clicking <- in the Try Editor window</u>	6	6	0	0	8.892 s
23-7		<u>Verify that the user is able to navigate to Implementation in Python page</u>	6	6	0	0	7.782 s
23-8		<u>Verify that the user is able to click on Try here>> button</u>	5	5	0	0	9.716 s
23-9		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	9.083 s
24-0		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	13.146 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
24-1		<i>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</i>	6	6	0	0	10.370 s



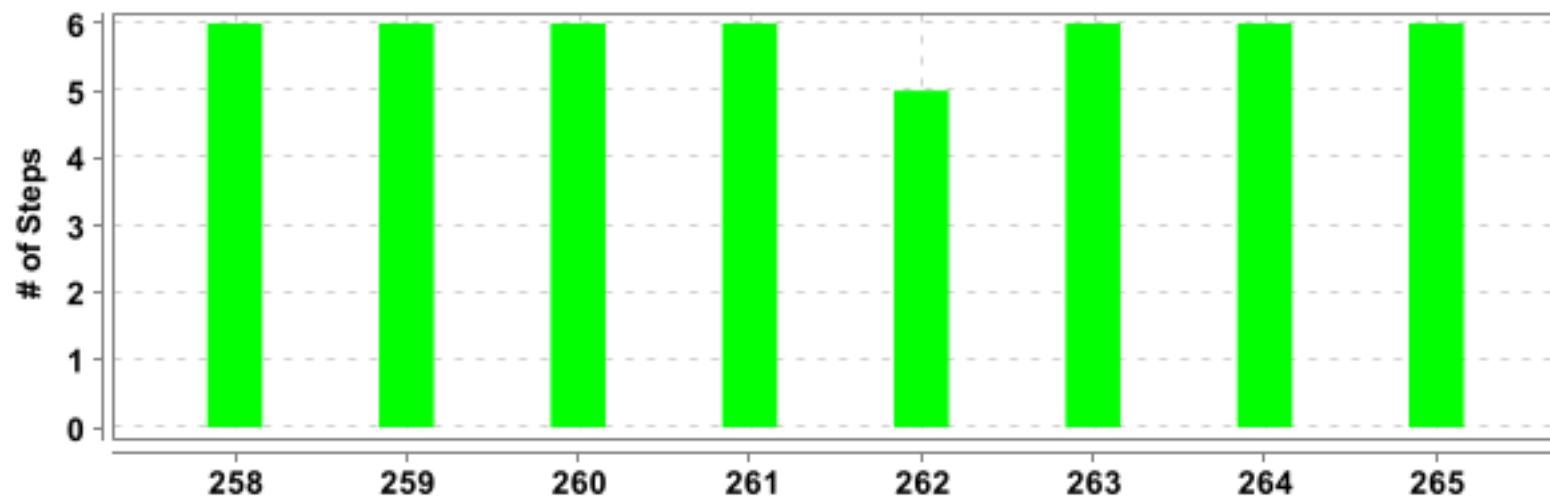
#	Feature Name	Scenario Name	T	P	F	S	Duration
24-2	<u>Tree Module</u>	<u>Verify that the user is able to navigate to Implementation in Python page after clicking <- in the Try Editor window</u>	6	6	0	0	10.122 s
24-3		<u>Verify that the user is able to navigate to Binary Tree Traversals page</u>	6	6	0	0	10.845 s
24-4		<u>Verify that the user is able to click on Try here>> button</u>	5	5	0	0	12.067 s
24-5		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	18.417 s
24-6		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	10.027 s
24-7		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	11.824 s
24-8		<u>Verify that the user is able to navigate to Binary Tree Traversals page after clicking <- in the Try Editor window</u>	6	6	0	0	10.872 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
24-9		<u>Verify that the user is able to navigate to Implementation of Binary Trees page</u>	6	6	0	0	20.068 s



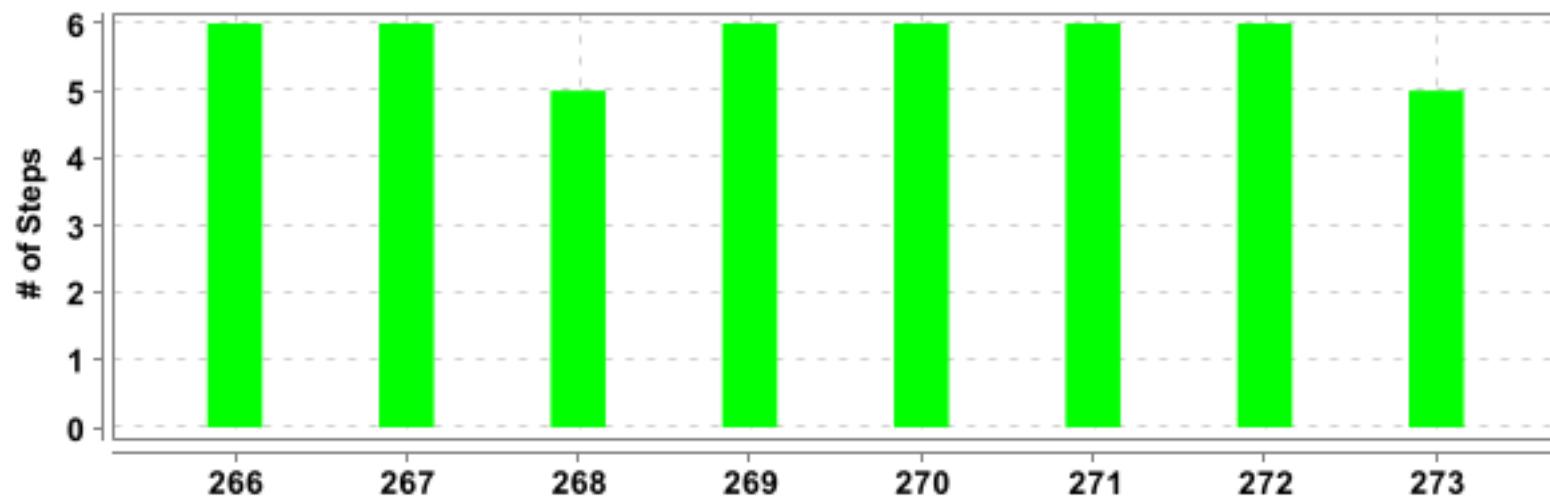
#	Feature Name	Scenario Name	T	P	F	S	Duration
25-0	<u>Tree Module</u>	<u>Verify that the user is able to click on Try here>> button</u>	5	5	0	0	23.782 s
25-1		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	16.756 s
25-2		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	20.687 s
25-3		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	19.070 s
25-4		<u>Verify that the user is able to navigate to Implementation of Binary Trees page after clicking <- in the Try Editor window</u>	6	6	0	0	20.850 s
25-5		<u>Verify that the user is able to navigate to Applications of Binary trees page</u>	6	6	0	0	19.842 s
25-6		<u>Verify that the user is able to click on Try here>> button</u>	5	5	0	0	25.517 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
25-7		<i>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</i>	6	6	0	0	21.192 s



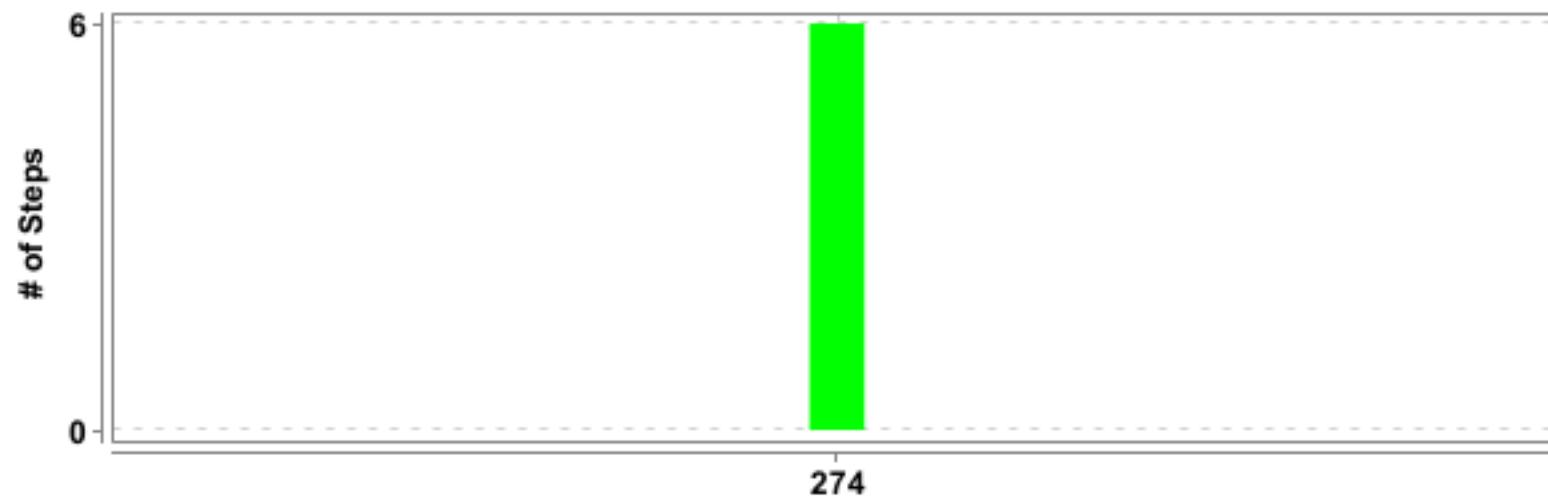
#	Feature Name	Scenario Name	T	P	F	S	Duration
25-8	<u>Tree Module</u>	<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	20.658 s
25-9		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	13.307 s
26-0		<u>Verify that the user is able to navigate to Applications of Binary trees page after clicking <- in the Try Editor window</u>	6	6	0	0	16.649 s
26-1		<u>Verify that the user is able to navigate to Binary Search Trees page</u>	6	6	0	0	26.543 s
26-2		<u>Verify that the user is able to click on Try here>> button</u>	5	5	0	0	17.049 s
26-3		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	18.443 s
26-4		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	18.987 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
26-5		<i>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</i>	6	6	0	0	21.001 s



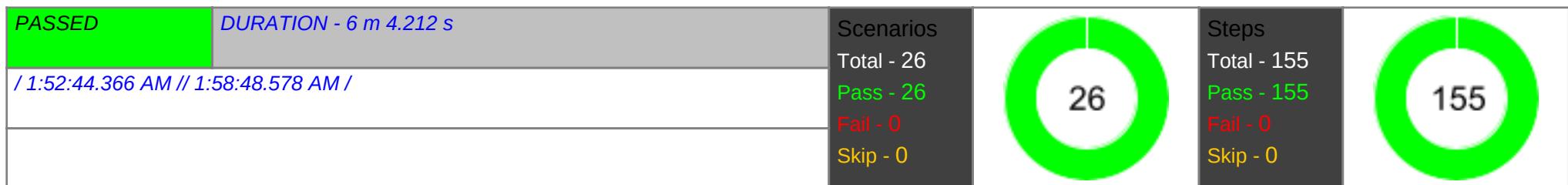
#	Feature Name	Scenario Name	T	P	F	S	Duration
26-6	<u>Tree Module</u>	<u>Verify that the user is able to navigate to Binary Search Trees page after clicking <- in the Try Editor window</u>	6	6	0	0	18.568 s
26-7		<u>Verify that the user is able to navigate to Implementation Of BST page</u>	6	6	0	0	17.546 s
26-8		<u>Verify that the user is able to click on Try here>> button</u>	5	5	0	0	23.377 s
26-9		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	18.220 s
27-0		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	15.267 s
27-1		<u>Verify that the user is able to see output for valid, invalid and incorrect syntax Python code</u>	6	6	0	0	10.343 s
27-2		<u>Verify that the user is able to navigate to Implementation Of BST page after clicking <- in the Try Editor window</u>	6	6	0	0	16.083 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
27-3		<u>Verify that the user is redirected to Practice Questions page of Tree module</u>	5	5	0	0	12.587 s

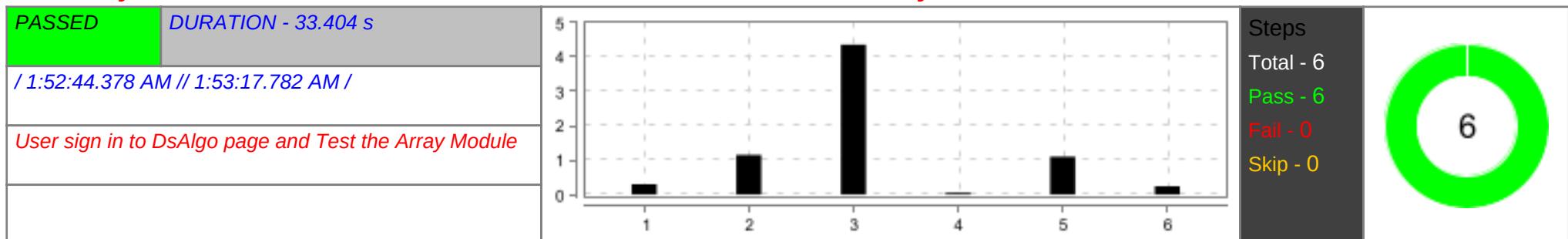


#	Feature Name	Scenario Name	T	P	F	S	Duration
27-4	<u>Tree Module</u>	<u>Verify that user is able to sign out successfully</u>	6	6	0	0	7.973 s

User sign in to DsAlgo page and Test the Array Module

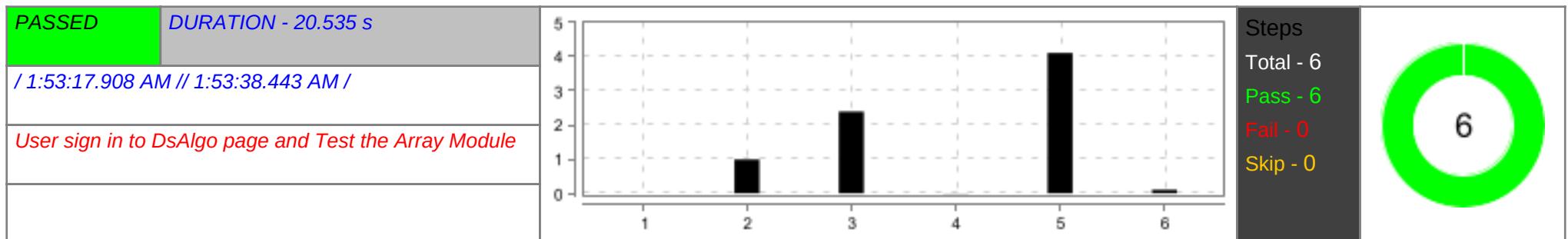


Verify that the user is able to click on Get Started button under Array section



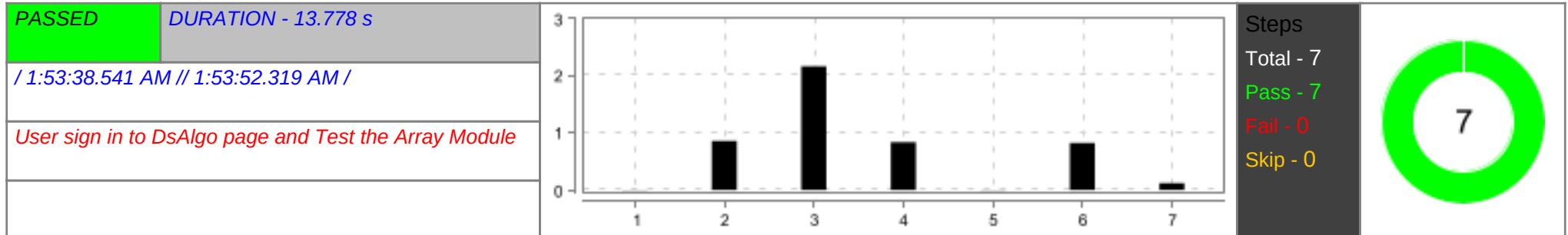
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.303 s
2	When User clicks the Get Started button	PASSED	1.149 s
3	Then login with "Login_Valid" and 1	PASSED	4.352 s
4	Given User is on the Home page of dsalgo portal	PASSED	0.055 s
5	When User clicks on Get Started button under Array section	PASSED	1.098 s
6	Then User is navigated to Array page	PASSED	0.243 s

Verify that the user select Arrays option from Data Structures drop-down



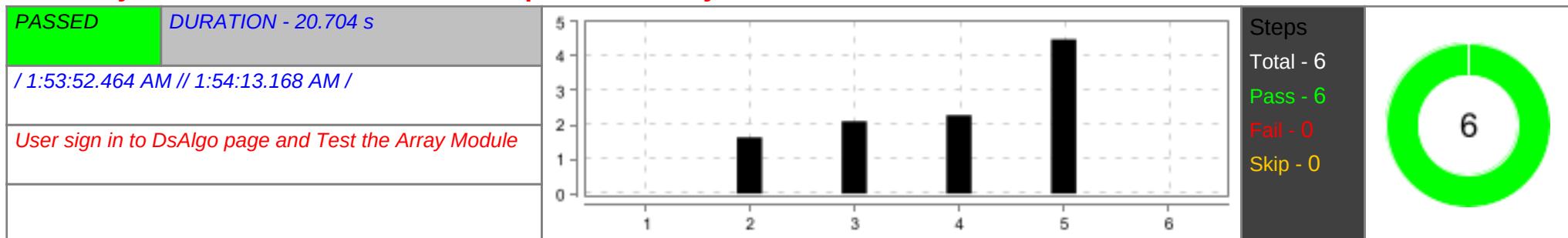
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.003 s
2	When User clicks the Get Started button	PASSED	0.990 s
3	Then login with "Login_Valid" and 1	PASSED	2.392 s
4	Given User is on the Home page of dsalgo portal	PASSED	0.004 s
5	When User selects Arrays option from Data Structures drop-down	PASSED	4.103 s
6	Then User is navigated to Array page	PASSED	0.100 s

Verify that the Arrays in Python link is enabled in the Array page



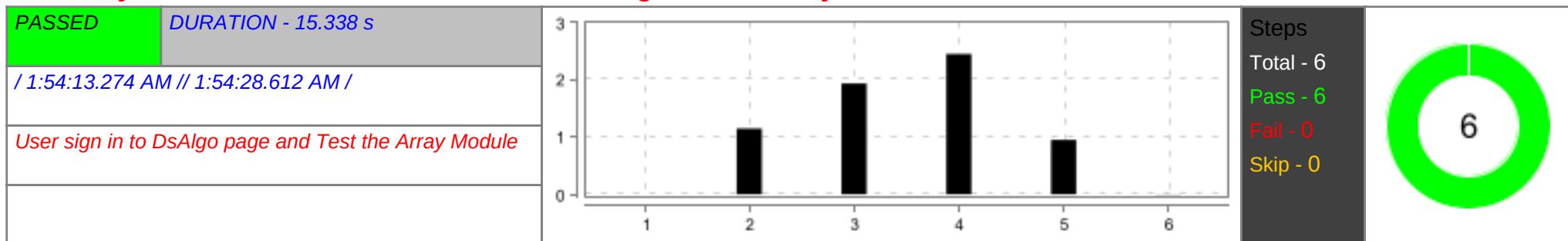
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.005 s
2	When User clicks the Get Started button	PASSED	0.860 s
3	Then login with "Login_Valid" and 1	PASSED	2.162 s
4	Given The user is in the Array page after clicking on getstarted btn in array	PASSED	0.834 s
5	And checks whether the Arrays in Python link is enabled	PASSED	0.003 s
6	When The user clicks Arrays in Python link	PASSED	0.822 s
7	Then The user should be able to navigate to Arrays in Python page	PASSED	0.119 s

Verify that the user is able to see output for valid Python code entered



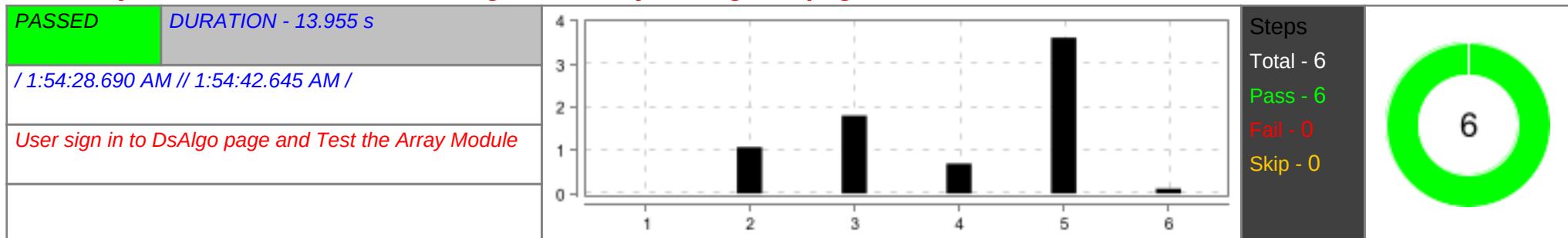
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.634 s
3	Then login with "Login_Valid" and 1	PASSED	2.104 s
4	Given user is navigate to the tryEditor page after clicking on getstarted btn and then navigate to Implementation of Array module	PASSED	2.283 s
5	When The user enter the valid pythoncode input from sheet 'Array' and 3 in Array module and clicks on run button	PASSED	4.490 s
6	Then The user checks output in the console output	PASSED	0.001 s

Verify that the user is able to see error message for invalid Python code is entered



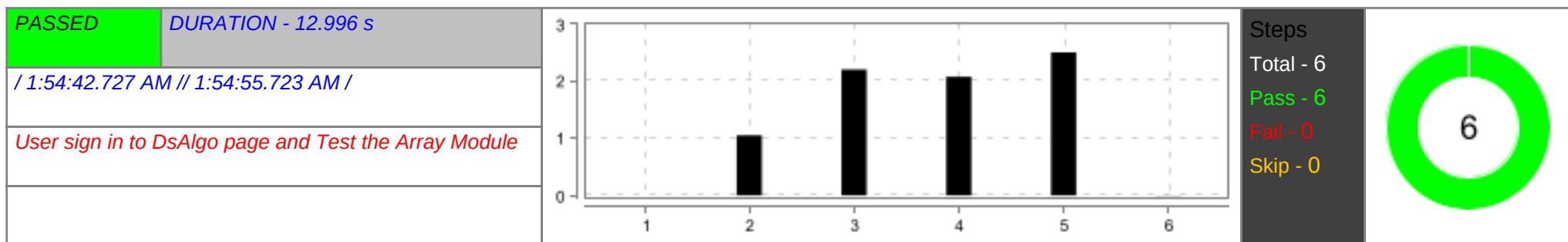
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.149 s
3	Then login with "Login_Valid" and 1	PASSED	1.936 s
4	Given user is navigate to the tryEditor page after clicking on getstarted btn and then navigate to Implementation of Array module	PASSED	2.450 s
5	When The user enter the invalid pythoncode input from sheet 'Array' and 2 in Array module and clicks on run button	PASSED	0.950 s
6	Then The user checks output in the console output	PASSED	0.003 s

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



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.073 s
3	Then login with "Login_Valid" and 1	PASSED	1.805 s
4	Given The user is in the Array page after clicking on getstarted btn in array	PASSED	0.695 s
5	When The user clicks Arrays using List link	PASSED	3.614 s
6	Then The user should be able to navigate to Arrays using List page	PASSED	0.112 s

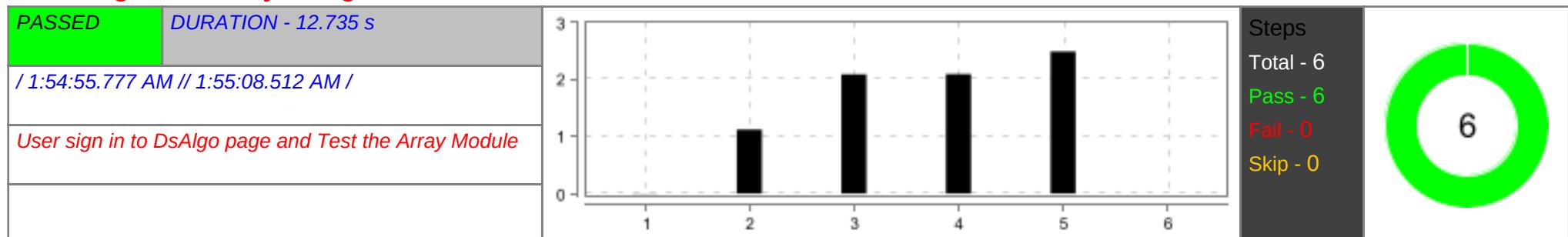
Verify that the user is able to see output for valid Python code and error message for invalid Python code and also when no code is entered



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.052 s
3	Then login with "Login_Valid" and 1	PASSED	2.202 s
4	Given user is navigate to the tryEditor page after clicking on getstarted btn and then navigate to Array using list	PASSED	2.075 s
5	When The user enter the valid pythoncode input from sheet 'Array' and 4 in Array module and clicks on run button	PASSED	2.502 s

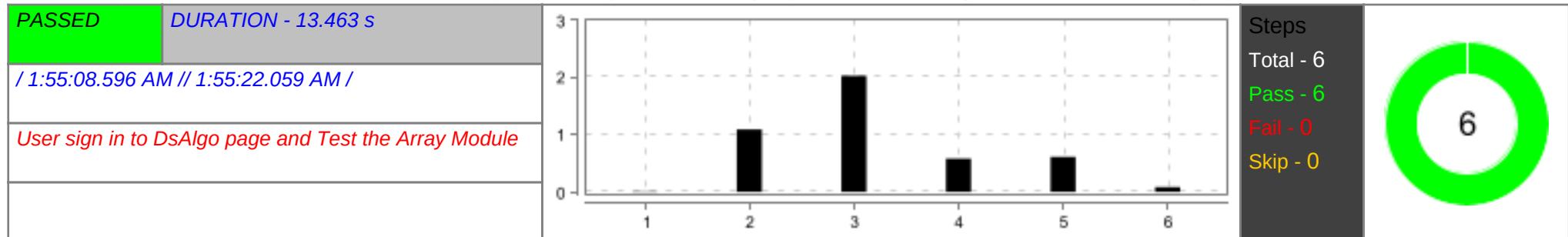
#	Step / Hook Details	Status	Duration
6	Then The user checks output in the console output in Array module	PASSED	0.004 s

Verify that the user is able to see output for valid Python code and error message for invalid Python code and also when no code is entered Given user is navigate to the tryEditor page after clicking on getstarted btn and then navigate to Array using list



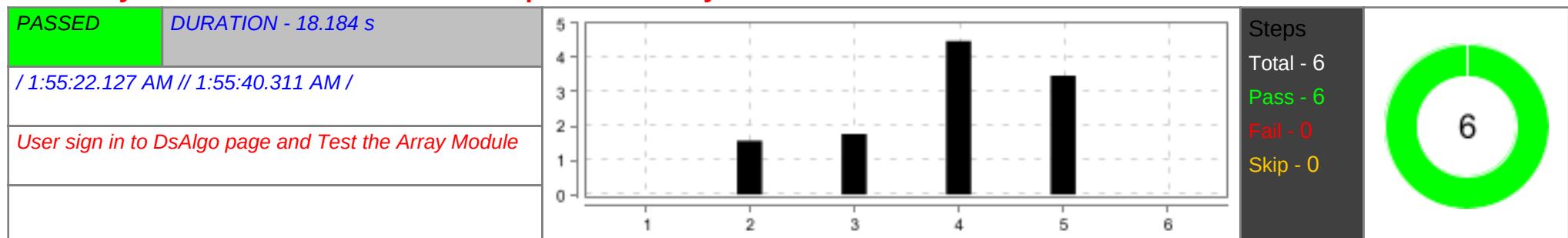
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.004 s
2	When User clicks the Get Started button	PASSED	1.122 s
3	Then login with "Login_Valid" and 1	PASSED	2.090 s
4	Given user is navigate to the tryEditor page after clicking on getstarted btn and then navigate to Array using list	PASSED	2.092 s
5	When The user enter the invalid pythoncode input from sheet 'Array' and 5 in Array module and clicks on run button	PASSED	2.488 s
6	Then The user checks output in the console output in Array module	PASSED	0.002 s

Verify that the user is able to navigate to Try Here >> page for Basic Operations in Lists page



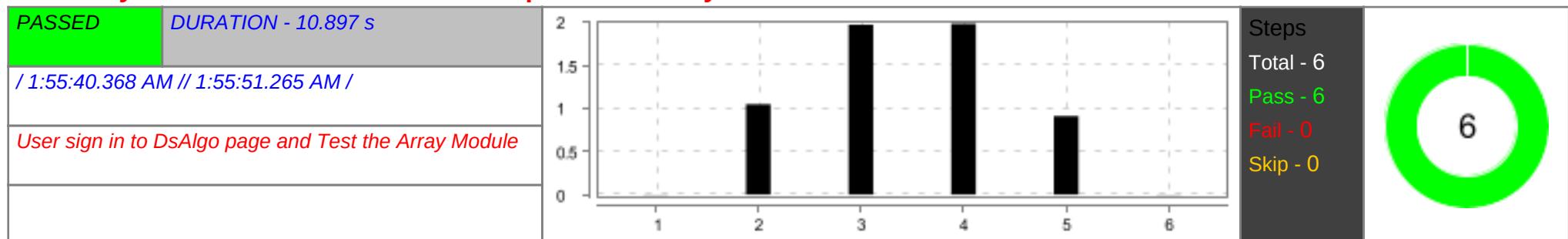
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.007 s
2	When User clicks the Get Started button	PASSED	1.093 s
3	Then login with "Login_Valid" and 1	PASSED	2.028 s
4	Given The user is in the Array page after clicking on getstarted btn in array	PASSED	0.581 s
5	When user click on basic operation link	PASSED	0.610 s
6	Then The user should be able to navigate to Basic Operations in Lists page	PASSED	0.083 s

Verify that the user is able to see output for valid Python code is entered



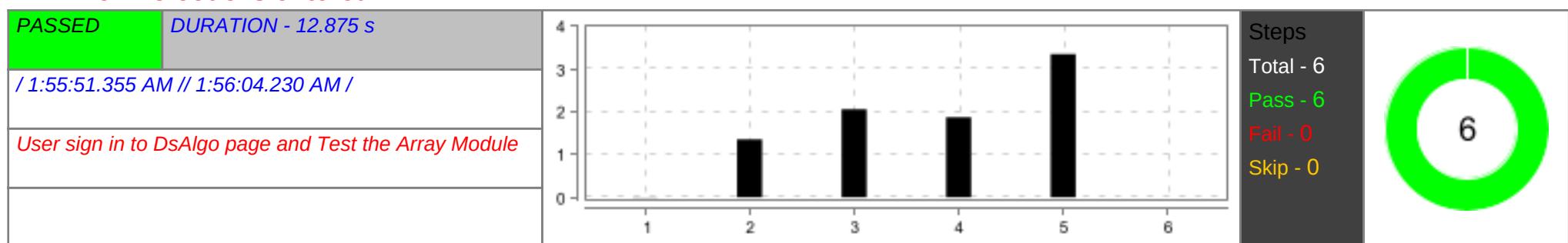
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.003 s
2	When User clicks the Get Started button	PASSED	1.568 s
3	Then login with "Login_Valid" and 1	PASSED	1.766 s
4	Given The user is in the Array page after clicking on getstarted btn in array and navigate to Basic Operations in Lists page	PASSED	4.480 s
5	When The user enter the valid pythoncode input from sheet 'Array' and 6 in Array module and clicks on run button	PASSED	3.470 s
6	Then The user checks output in the console	PASSED	0.003 s

Verify that the user is able to see output for valid Python code is entered



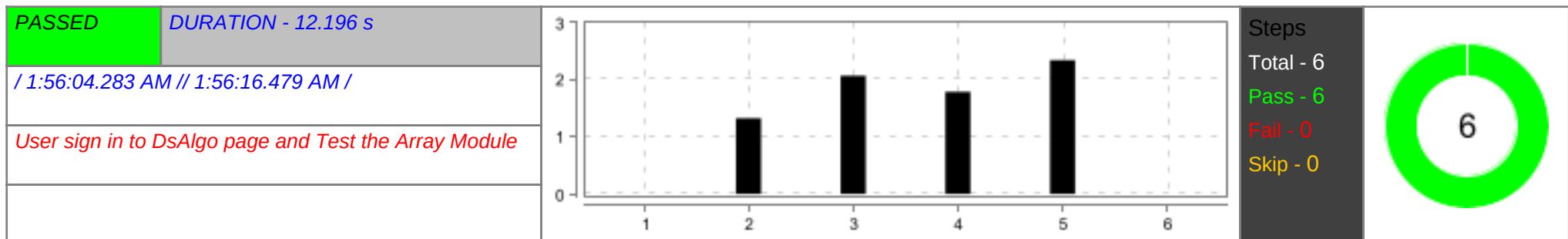
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.050 s
3	Then login with "Login_Valid" and 1	PASSED	1.973 s
4	Given The user is in the Array page after clicking on getstarted btn in array and navigate to Basic Operations in Lists page	PASSED	1.985 s
5	When The user enter the invalid pythoncode input from sheet 'Array' and 7 in Array module and clicks on run button	PASSED	0.912 s
6	Then The user checks output in the console	PASSED	0.002 s

Verify that the user is able to see output for valid Python code and error message for invalid Python code and also when no code is entered



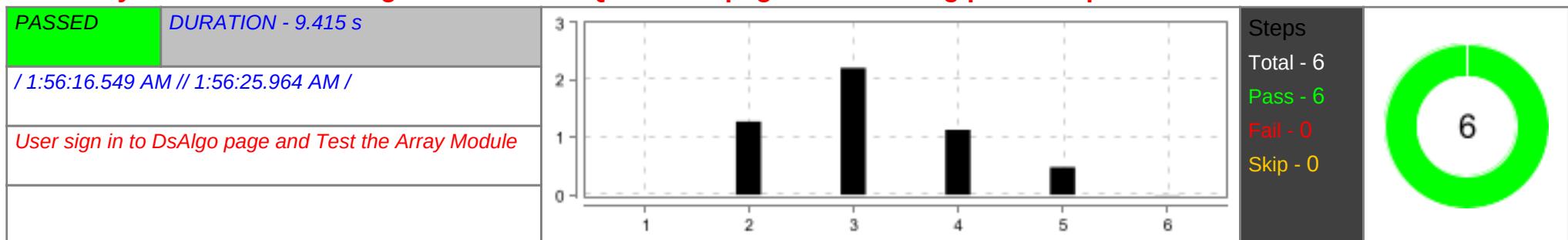
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.004 s
2	When User clicks the Get Started button	PASSED	1.352 s
3	Then login with "Login_Valid" and 1	PASSED	2.060 s
4	Given The user is in the Array page after clicking on getstarted btn in array and navigate to the Applications of Array in Lists page	PASSED	1.872 s
5	When The user enter the valid pythoncode input from sheet 'Array' and 6 in Array module and clicks on run button	PASSED	3.347 s
6	Then The user checks output in the console output	PASSED	0.001 s

Verify that the user is able to see output for valid Python code and error message for invalid Python code and also when no code is entered



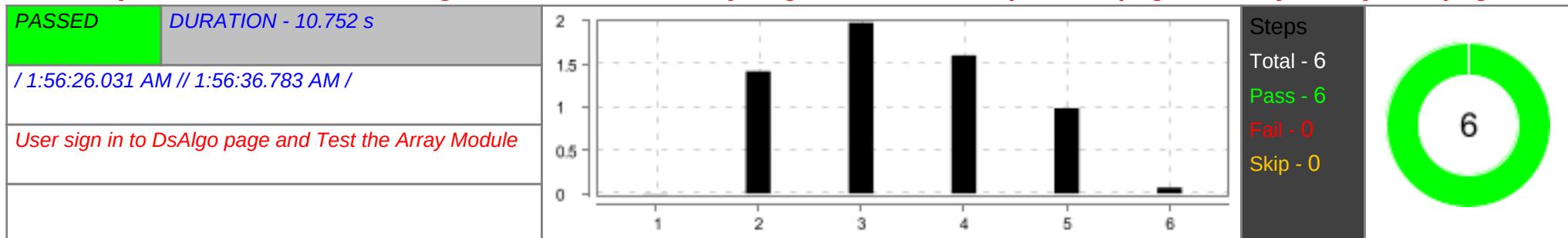
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.324 s
3	Then login with "Login_Valid" and 1	PASSED	2.066 s
4	Given The user is in the Array page after clicking on getstarted btn in array and navigate to the Applications of Array in Lists page	PASSED	1.788 s
5	When The user enter the invalid pythoncode input from sheet 'Array' and 5 in Array module and clicks on run button	PASSED	2.338 s
6	Then The user checks output in the console output	PASSED	0.001 s

Verify user is able to navigate to Practice Questions page after clicking practice question link



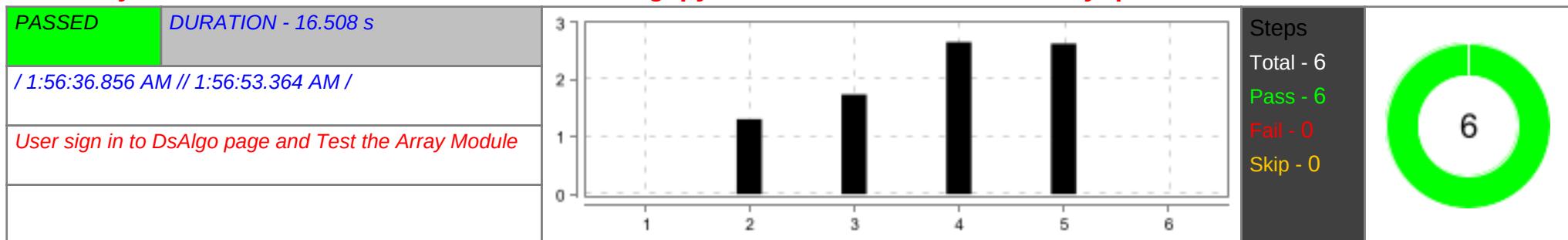
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.274 s
3	Then login with "Login_Valid" and 1	PASSED	2.206 s
4	Given The user is in the Array page after clicking on getstarted btn in array for practice question	PASSED	1.131 s
5	When The user clicks Practice Question link	PASSED	0.479 s
6	Then The user should be able to navigate to practice question page	PASSED	0.004 s

Verify that user is able to navigate to Search the array Page from Practice question page of Arrays in Python page



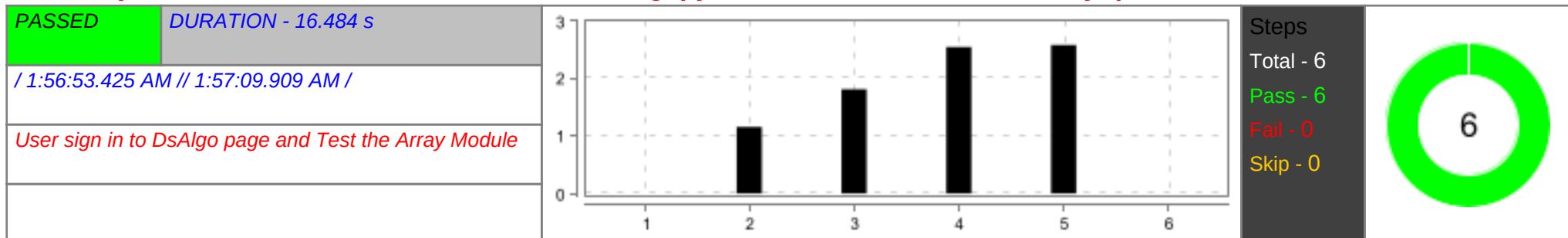
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.417 s
3	Then login with "Login_Valid" and 1	PASSED	1.980 s
4	Given The user is in the Array page after clicking on getstarted btn and navigate to Practice Questions editor page	PASSED	1.600 s
5	When The user clicks Search the array Page link	PASSED	0.988 s
6	Then The user should be able to navigate to the array Page link	PASSED	0.068 s

Verify that user receives success on submitting python code for Search the array question



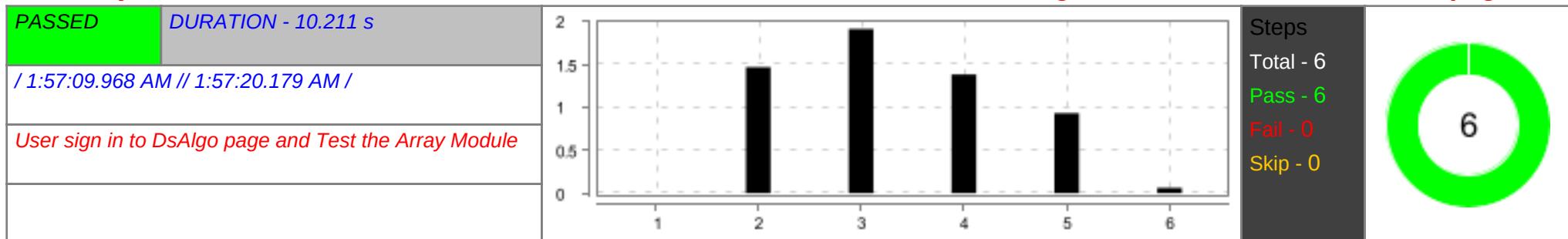
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.311 s
3	Then login with "Login_Valid" and 1	PASSED	1.743 s
4	Given The user navigate from getstarted btn to the search the array page	PASSED	2.657 s
5	When The user enter the valid pythoncode input from sheet 'Array' and 3 in Array module and clicks on run button	PASSED	2.631 s
6	Then The user get an output	PASSED	0.002 s

Verify that user receives success on submitting python code for Search the array question



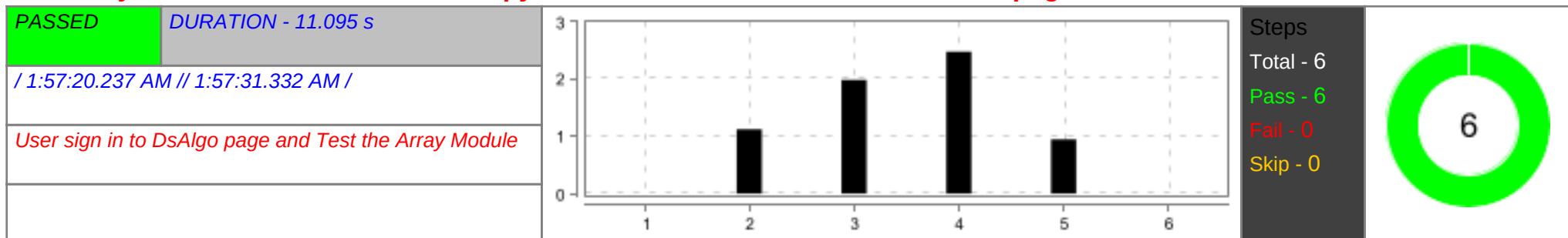
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.158 s
3	Then login with "Login_Valid" and 1	PASSED	1.812 s
4	Given The user navigate from getstarted btn to the search the array page	PASSED	2.545 s
5	When The user enter the invalid pythoncode input from sheet 'Array' and 4 in Array module and clicks on run button	PASSED	2.582 s
6	Then The user get an output	PASSED	0.001 s

Verify whether the user is able to click on Max Consecutive Ones link and navigate to Max Consecutive Ones page



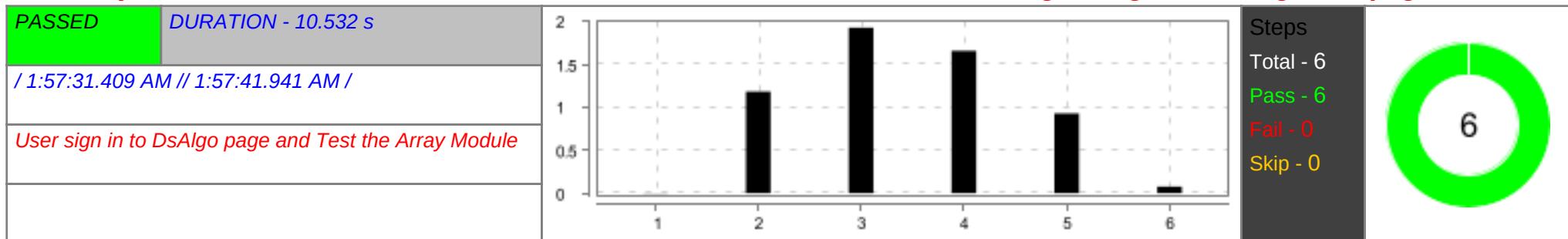
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.470 s
3	Then login with "Login_Valid" and 1	PASSED	1.916 s
4	Given The user is in the Array page after clicking on getstarted btn and navigate to Practice Questions editor page	PASSED	1.383 s
5	When The user click on Max Consecutive Ones link	PASSED	0.932 s
6	Then The user should be able to navigate to Max Consecutive Ones	PASSED	0.061 s

Verify that user is able to run valid python code for Max Consecutive Ones page



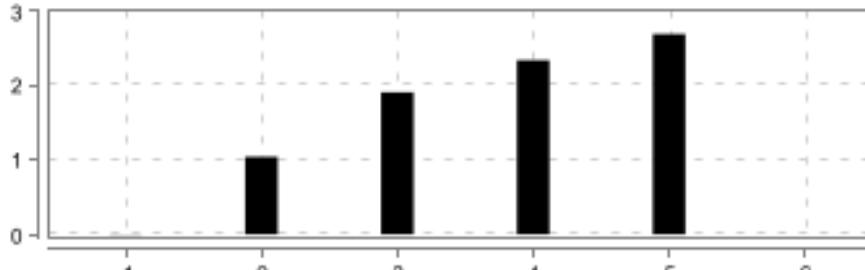
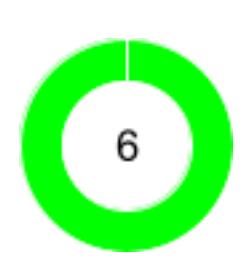
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.120 s
3	Then login with "Login_Valid" and 1	PASSED	1.985 s
4	Given The user navigate from getstarted btn for the try here page of Max Consecutive Ones page	PASSED	2.478 s
5	When The user enter the valid pythoncode input from sheet 'Array' and 7 in Array module and clicks on run button	PASSED	0.946 s
6	Then The user should able to see output in the console	PASSED	0.002 s

Verify whether the user is able to click Find Numbers with Even Number of Digits Page and navigate to page



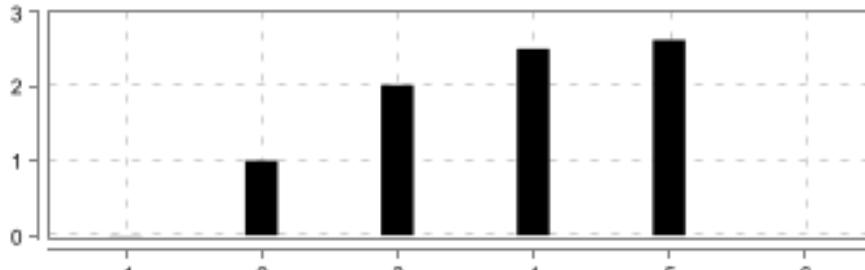
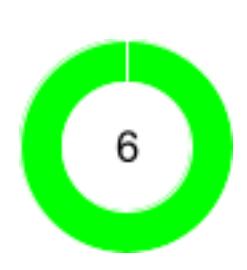
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.185 s
3	Then login with "Login_Valid" and 1	PASSED	1.929 s
4	Given The user navigate from get started btn in array page to the Practice Questions page	PASSED	1.660 s
5	When The user click on Find Numbers with Even Number of Digits link	PASSED	0.930 s
6	Then The user should be able to navigate to try here of Find Numbers with Even Number of Digits page	PASSED	0.077 s

Verify that user receives error for invalid python code with incorrect syntax on running Find Numbers with Even Number of Digits question

PASSED	DURATION - 12.298 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 1:57:42.008 AM // 1:57:54.306 AM /				
User sign in to DsAlgo page and Test the Array Module				

#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.005 s
2	When User clicks the Get Started button	PASSED	1.041 s
3	Then login with "Login_Valid" and 1	PASSED	1.910 s
4	Given The user navigate from getstarted btn for the try here page of Find Numbers with Even Number of Digits	PASSED	2.340 s
5	When The user enter the valid pythoncode input from sheet 'Array' and 9 in Array module and clicks on run button	PASSED	2.694 s
6	Then The user should able to see the output	PASSED	0.001 s

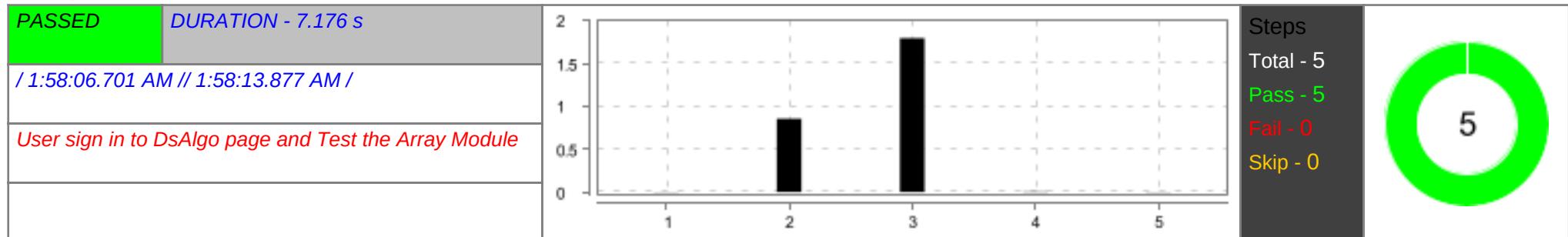
Verify that user receives error for invalid python code with incorrect syntax on running Find Numbers with Even Number of Digits question

PASSED	DURATION - 12.264 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 1:57:54.378 AM // 1:58:06.642 AM /				
User sign in to DsAlgo page and Test the Array Module				

#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.003 s
2	When User clicks the Get Started button	PASSED	1.004 s
3	Then login with "Login_Valid" and 1	PASSED	2.021 s
4	Given The user navigate from getstarted btn for the try here page of Find Numbers with Even Number of Digits	PASSED	2.506 s

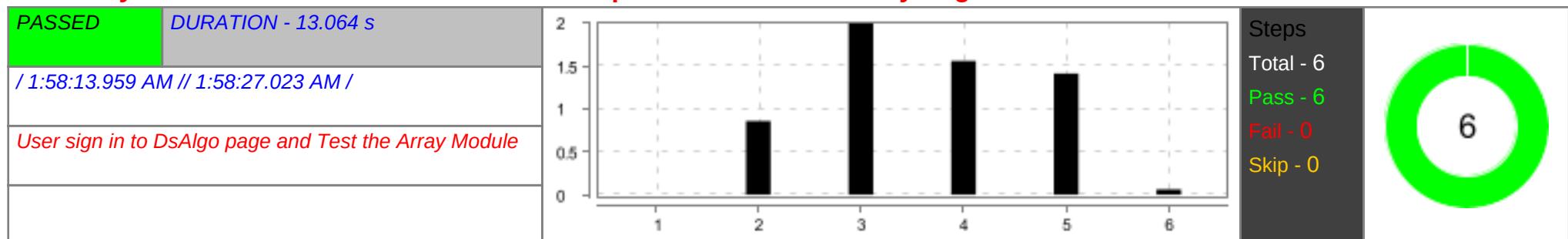
#	Step / Hook Details	Status	Duration
5	When The user enter the invalid pythoncode input from sheet 'Array' and 9 in Array module and clicks on run button	PASSED	2.626 s
6	Then The user should able to see the output	PASSED	0.001 s

Verify that user receives error on submitting empty python code for Find Numbers with Even Number of Digits question



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.855 s
3	Then login with "Login_Valid" and 1	PASSED	1.799 s
4	When The user clicks the Submit Button without entering the code in the Editor	PASSED	0.005 s
5	Then The user should see an error message	PASSED	0.002 s

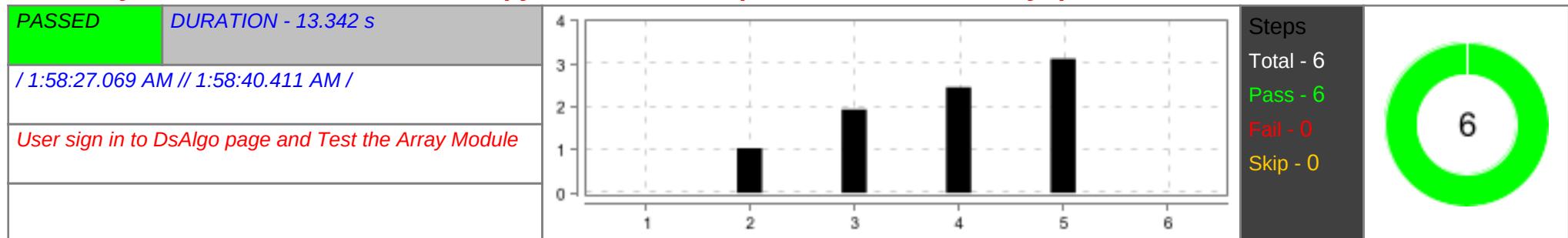
Verify whether the user is able to click to Squares of a Sorted Array Page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.859 s

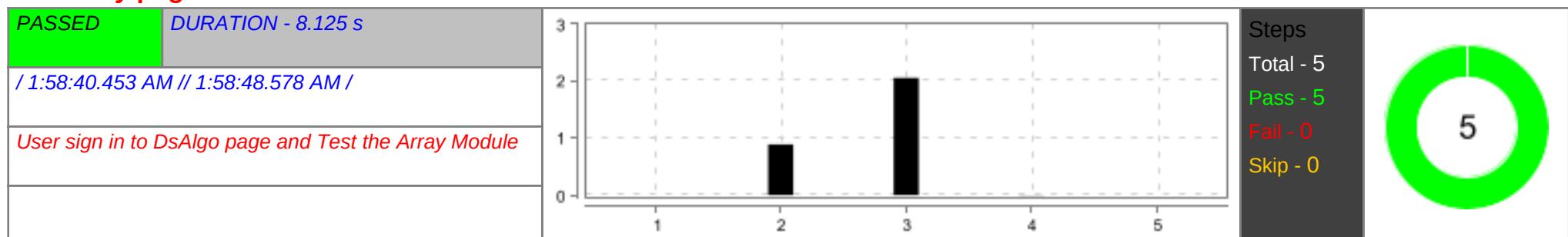
#	Step / Hook Details	Status	Duration
3	Then login with "Login_Valid" and 1	PASSED	1.996 s
4	Given The user navigate from get started btn in array page to the Practice Questions page	PASSED	1.560 s
5	When The user click on the Squares of a Sorted Array Page	PASSED	1.413 s
6	Then The user should be able to navigate to try here Squares of a Sorted Array Page	PASSED	0.063 s

Verify that user is able to run valid python code for Squares of a Sorted Array question



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.039 s
3	Then login with "Login_Valid" and 1	PASSED	1.939 s
4	Given The user navigate from getstarted btn for the try here page of a Sorted Array question	PASSED	2.459 s
5	When The user write the valid code input from sheet 'Array' and 11 and click on run button	PASSED	3.118 s
6	Then The user should able to see an error message	PASSED	0.002 s

Verify that user does not receives error when click on Run button without entering code for Squares of a Sorted Array page

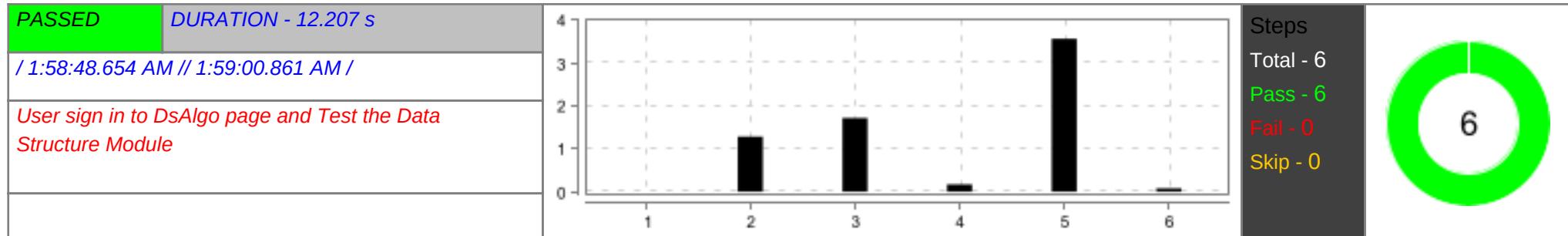


#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.888 s
3	Then login with "Login_Valid" and 1	PASSED	2.056 s
4	When The user clicks the Run Button without entering the code in the Editor	PASSED	0.003 s
5	Then The user should be able to see an empty window	PASSED	0.001 s

User sign in to DsAlgo page and Test the Data Structure Module



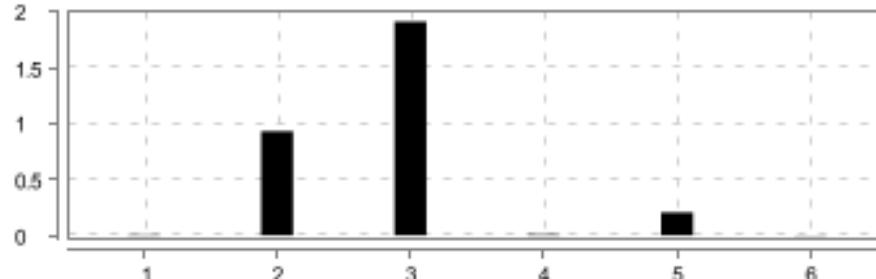
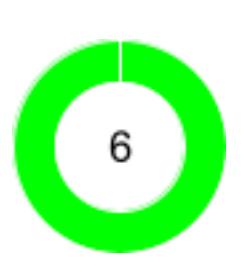
Verify that the user is able to click on Get Started button under Data Structures Introduction section



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.287 s
3	Then login with "Login_Valid" and 1	PASSED	1.717 s
4	Given User is on home page of dsalgo portal after signin	PASSED	0.172 s
5	When User clicks on Get Started button under Data Structures Introduction section	PASSED	3.563 s
6	Then User should be navigated to Data Structures Introduction page	PASSED	0.079 s

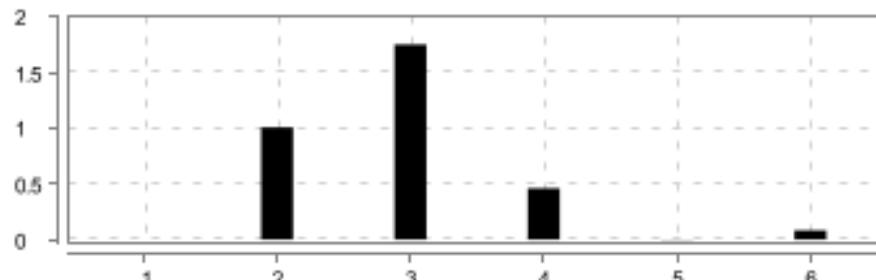
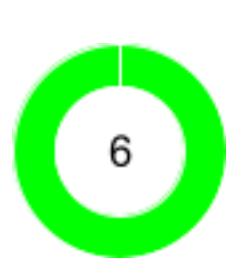
Verify that the user is not able to click on Data Structures dropdown name to navigate to Data Structures-

Introduction page

PASSED	DURATION - 7.601 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 1:59:00.910 AM // 1:59:08.511 AM /				
User sign in to DsAlgo page and Test the Data Structure Module				

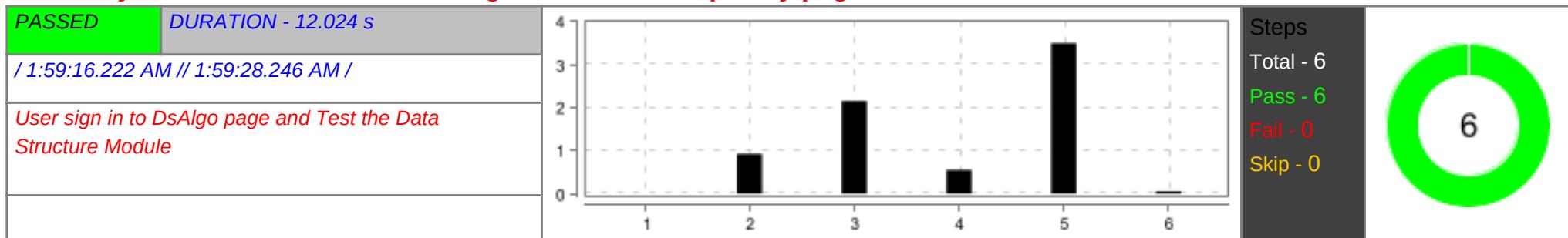
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.005 s
2	When User clicks the Get Started button	PASSED	0.933 s
3	Then login with "Login_Valid" and 1	PASSED	1.915 s
4	Given User is on home page of dsalgo portal for checking dropdown selection	PASSED	0.010 s
5	When User clicks on Data Structures dropdown name	PASSED	0.204 s
6	Then User should not be able to click the data structure menu	PASSED	0.002 s

Verify that Time Complexity link is enabled

PASSED	DURATION - 7.615 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 1:59:08.556 AM // 1:59:16.171 AM /				
User sign in to DsAlgo page and Test the Data Structure Module				

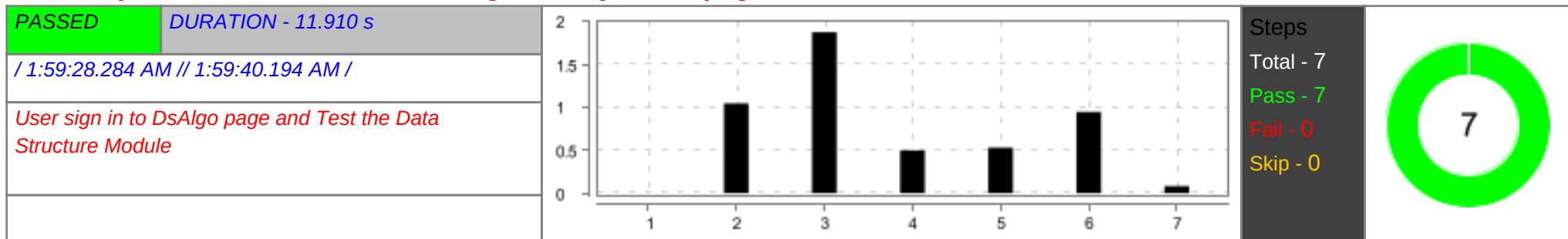
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.010 s
3	Then login with "Login_Valid" and 1	PASSED	1.754 s
4	Given User is on home page and clicks on Get Started button under Data Structures Introduction section	PASSED	0.461 s
5	When User checks if Time Complexity link is enabled on data structure introduction page	PASSED	0.003 s
6	Then time complexity link should be enabled	PASSED	0.081 s

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



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.926 s
3	Then login with "Login_Valid" and 1	PASSED	2.151 s
4	Given User is on home page and clicks on Get Started button under Data Structures Introduction section	PASSED	0.554 s
5	When user click on time complexity link	PASSED	3.502 s
6	Then User should navigate to time complexity link	PASSED	0.055 s

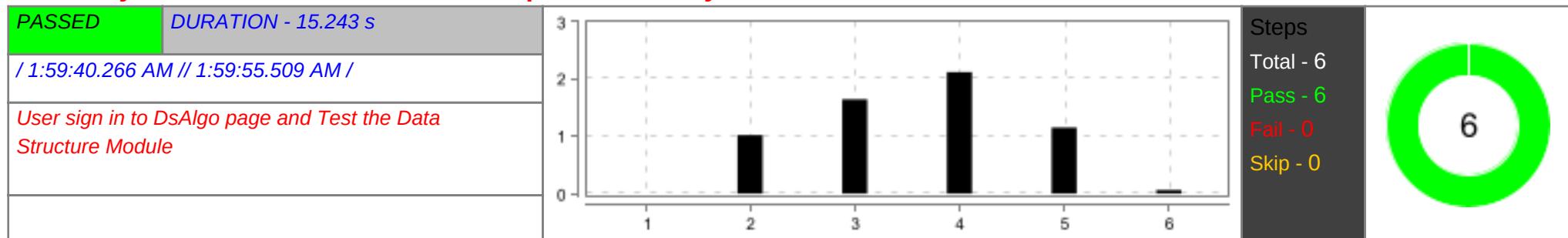
Verify that the user is able to navigate to try editor page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.048 s
3	Then login with "Login_Valid" and 1	PASSED	1.877 s
4	Given User is on home page and clicks on Get Started button under Data Structures Introduction section	PASSED	0.499 s
5	And User is navigate to time complexity page	PASSED	0.532 s
6	When User click on try here>> button on time complexity page	PASSED	0.947 s

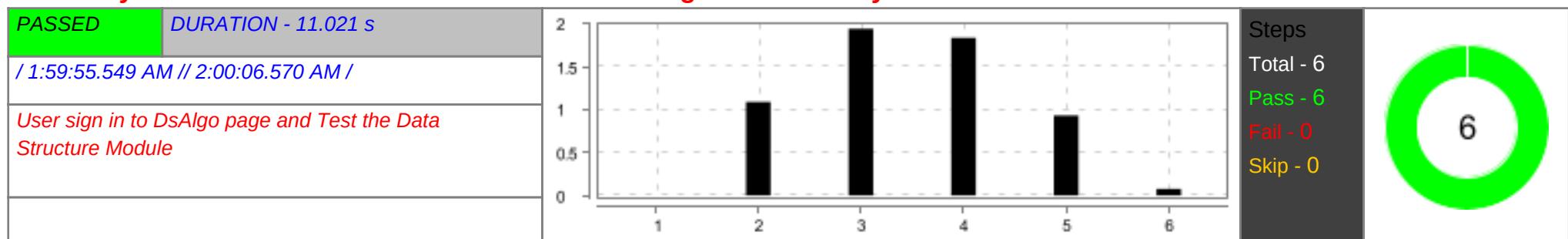
#	Step / Hook Details	Status	Duration
7	Then User should navigate to try editor page	PASSED	0.082 s

Verify that the user is able to see output for valid Python code entered



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.021 s
3	Then login with "Login_Valid" and 1	PASSED	1.646 s
4	Given User clicks on data structure introduction page and navigate to try editor after clicking on try here btn	PASSED	2.122 s
5	When User enters valid code from excel sheet 'TryEditor' and 1 and clicks on Run button	PASSED	1.152 s
6	Then The user should be able to get an output in the Try Editor screen	PASSED	0.062 s

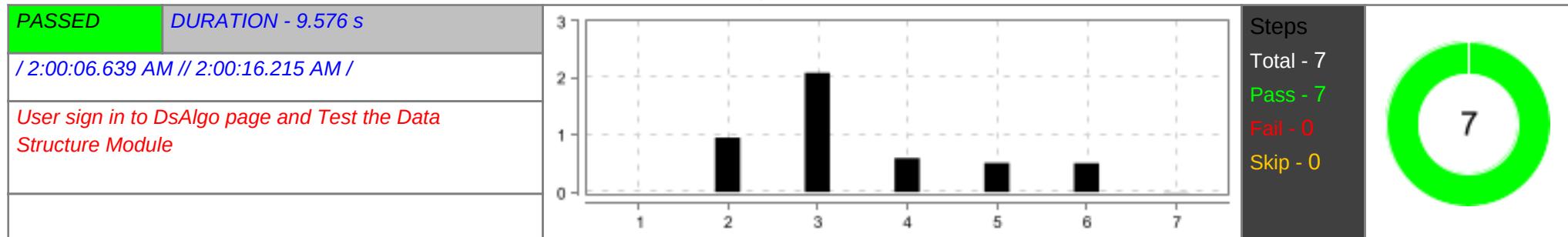
Verify that the user is able to see for error message for invalid Python code and also when no code is entered



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.092 s
3	Then login with "Login_Valid" and 1	PASSED	1.943 s

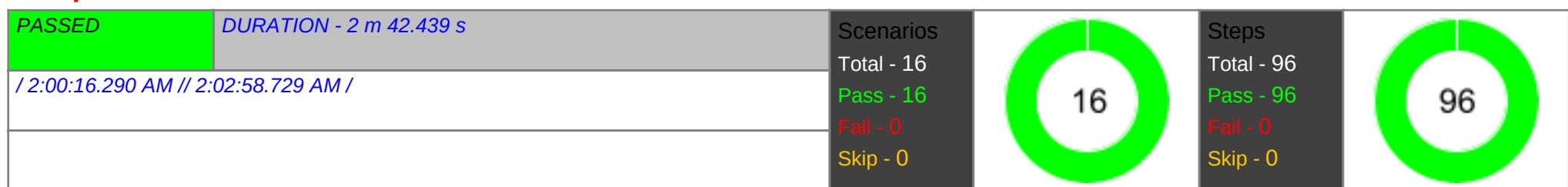
#	Step / Hook Details	Status	Duration
4	Given User clicks on data structure introduction page and navigate to try editor after clicking on try here btn	PASSED	1.840 s
5	When User enters invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button	PASSED	0.934 s
6	Then The user should be able to get an output in the Try Editor screen	PASSED	0.076 s

Verify that the user is redirected to Practice Questions page

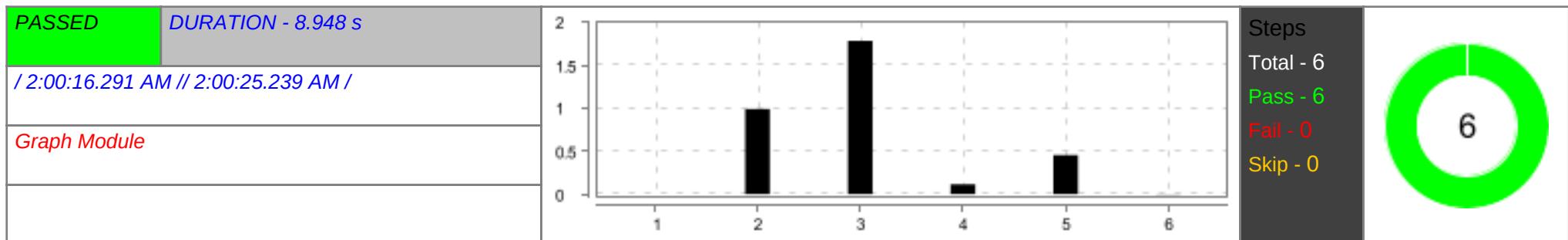


#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.953 s
3	Then login with "Login_Valid" and 1	PASSED	2.088 s
4	Given User is on home page and clicks on Get Started button under Data Structures Introduction section	PASSED	0.594 s
5	And User is navigate to time complexity page	PASSED	0.512 s
6	When User clicks on Practice Questions link	PASSED	0.508 s
7	Then User should be redirected to Practice Questions page	PASSED	0.004 s

Graph Module

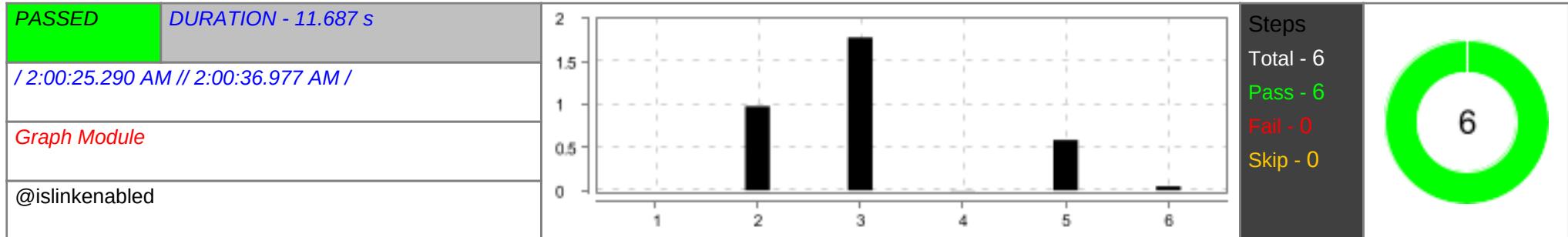


Verify that the user is able to click on Get Started button under Graph section



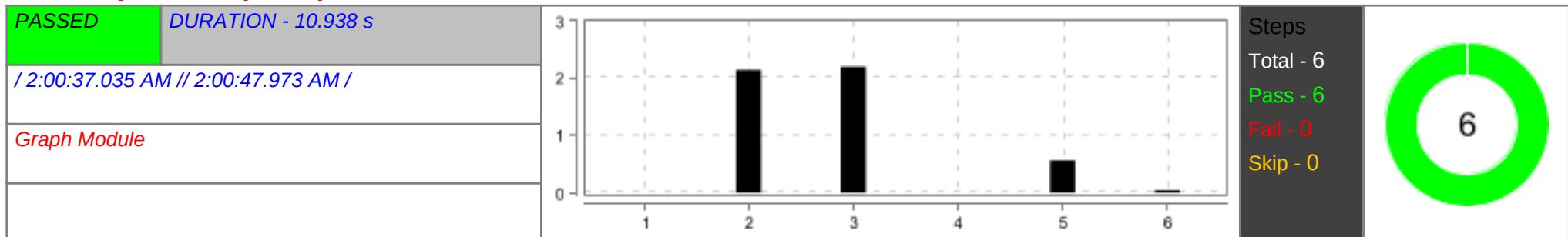
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.991 s
3	Then login with "Login_Valid" and 1	PASSED	1.786 s
4	Given User is on the Home page of dsalgo portal for testing Graph module	PASSED	0.115 s
5	When User clicks on Get Started button under Graph section	PASSED	0.454 s
6	Then User is navigated to Graph home page	PASSED	0.002 s

Verify that Graph link is enabled



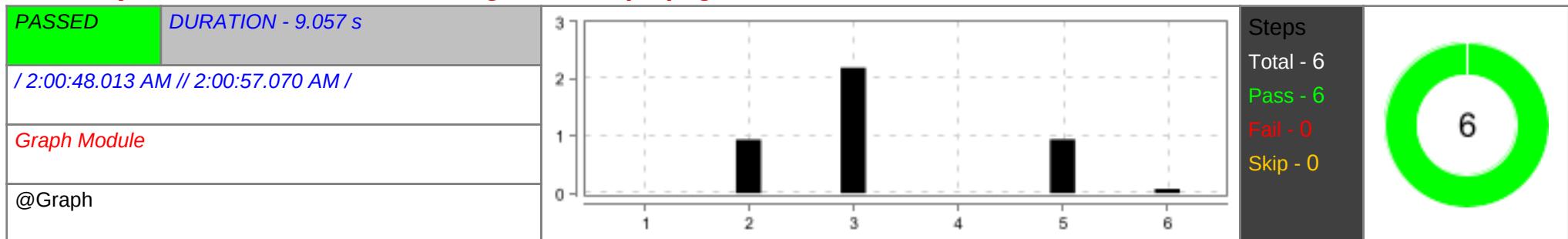
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.979 s
3	Then login with "Login_Valid" and 1	PASSED	1.779 s
4	Given User is on Graph home page	PASSED	0.002 s
5	When User checks if Graph link is enabled	PASSED	0.587 s
6	Then Graph link should be enabled	PASSED	0.046 s

Verify that Graph Representations link is enabled



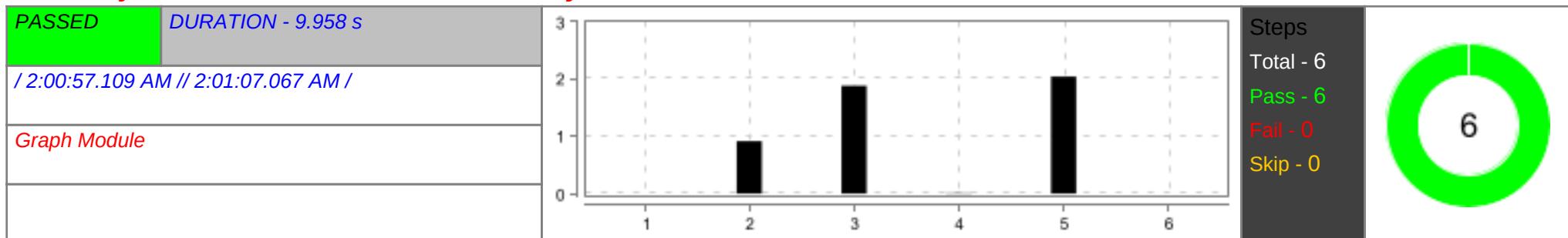
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	2.140 s
3	Then login with "Login_Valid" and 1	PASSED	2.200 s
4	Given User is on Graph home page	PASSED	0.002 s
5	When User checks if Graph Representations link is enabled	PASSED	0.561 s
6	Then Graph Representations link should be enabled	PASSED	0.042 s

Verify that the user is able to navigate to Graph page



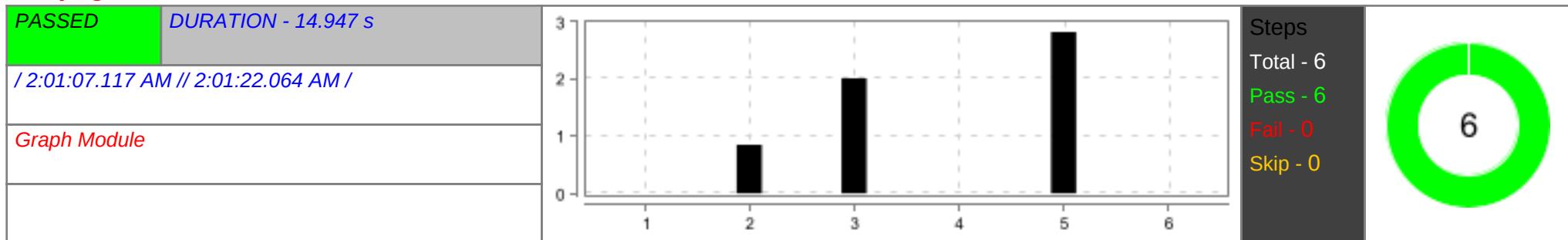
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.937 s
3	Then login with "Login_Valid" and 1	PASSED	2.193 s
4	Given User is on Graph home page	PASSED	0.002 s
5	When User clicks on Graph link	PASSED	0.940 s
6	Then User is navigated to Graph page	PASSED	0.077 s

Verify that the user is able to click on Try here>>> button



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.917 s
3	Then login with "Login_Valid" and 1	PASSED	1.881 s
4	Given User is on Graph page	PASSED	0.008 s
5	When User clicks on Try here>>> button of Graph page	PASSED	2.041 s
6	Then User is navigated to tryEditor page of Graph page	PASSED	0.002 s

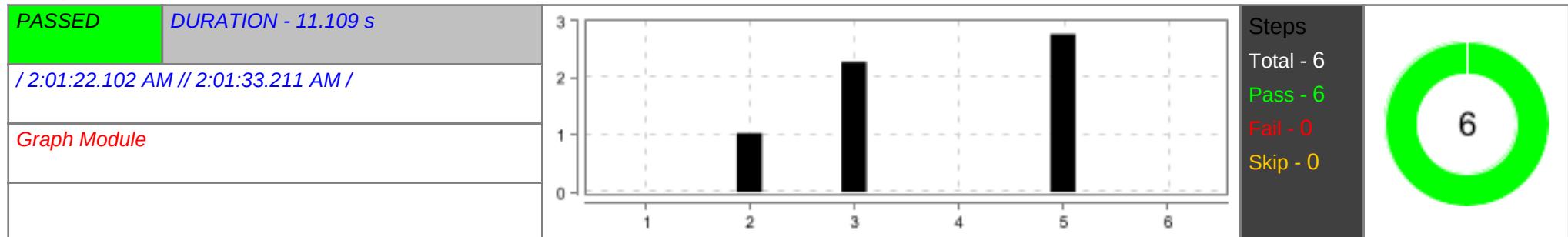
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code entered for the Graph page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.848 s
3	Then login with "Login_Valid" and 1	PASSED	2.010 s
4	Given The user is in the Try Editor page for the Graph page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the	PASSED	2.821 s

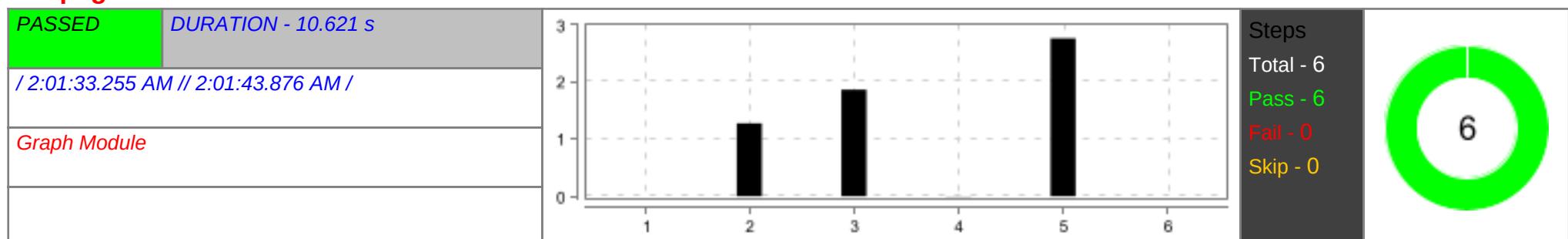
#	Step / Hook Details	Status	Duration
	Graph page		
6	Then The user should be able to get an output in the Try Editor screen for the Graph page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code entered for the Graph page



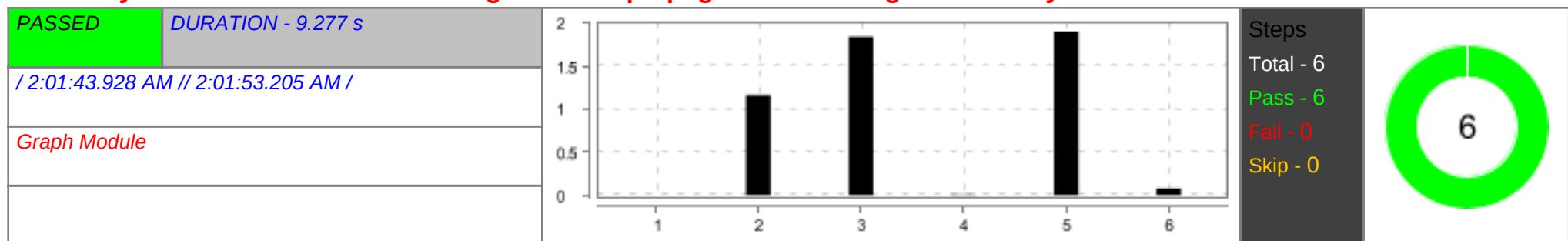
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.035 s
3	Then login with "Login_Valid" and 1	PASSED	2.281 s
4	Given The user is in the Try Editor page for the Graph page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Graph page	PASSED	2.768 s
6	Then The user should be able to get an output in the Try Editor screen for the Graph page	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code entered for the Graph page



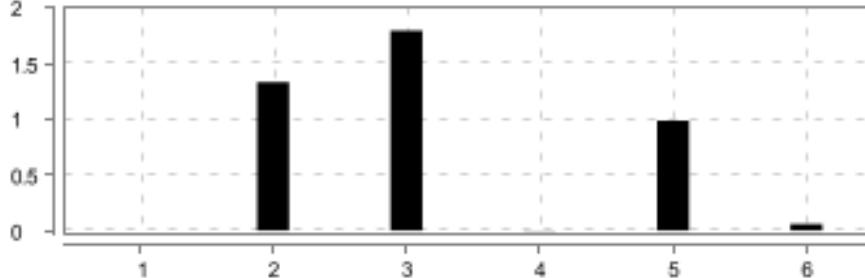
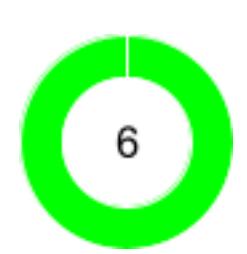
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.276 s
3	Then login with "Login_Valid" and 1	PASSED	1.863 s
4	Given The user is in the Try Editor page for the Graph page	PASSED	0.004 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Graph page	PASSED	2.764 s
6	Then The user should be able to get an output in the Try Editor screen for the Graph page	PASSED	0.001 s

Verify that the user is able to navigate to Graph page after clicking <- in the Try Editor window



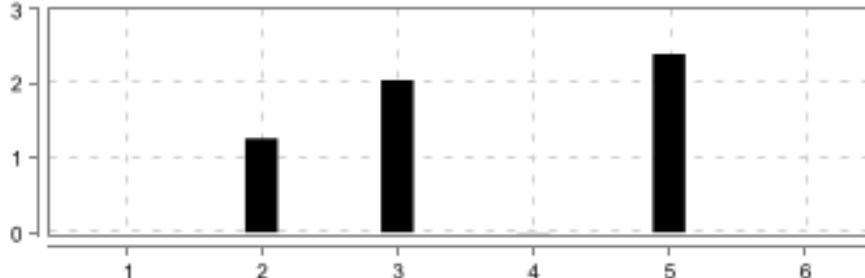
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.162 s
3	Then login with "Login_Valid" and 1	PASSED	1.843 s
4	Given The user is in the Try Editor page of Graph page	PASSED	0.007 s
5	When The user clicks <- in the Try Editor screen of Graph page	PASSED	1.904 s
6	Then The user should be able to navigate to Graph page	PASSED	0.076 s

Verify that the user is able to navigate to Graph Representations page

PASSED	DURATION - 8.485 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 2:01:53.255 AM // 2:02:01.740 AM /				
Graph Module				
@GraphRepresentations				

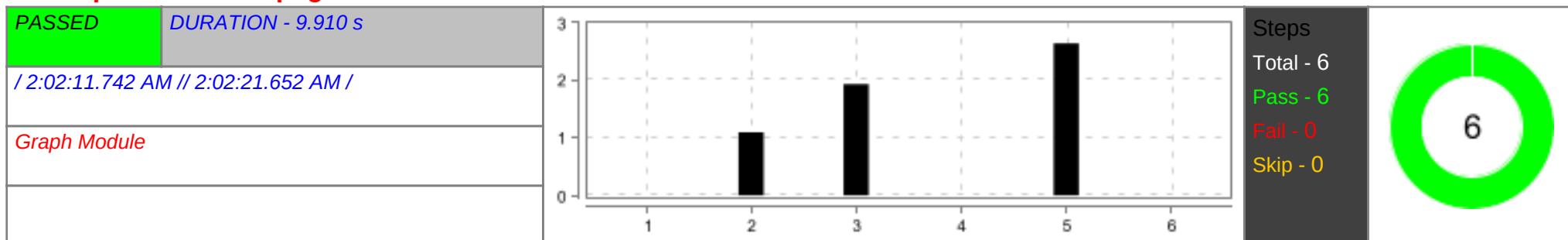
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.334 s
3	Then login with "Login_Valid" and 1	PASSED	1.799 s
4	Given User is on Graph page	PASSED	0.002 s
5	When User clicks on Graph Representations link	PASSED	0.987 s
6	Then User is navigated to Graph Representations page	PASSED	0.060 s

Verify that the user is able to click on Try here>>> button

PASSED	DURATION - 9.913 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 2:02:01.783 AM // 2:02:11.696 AM /				
Graph Module				

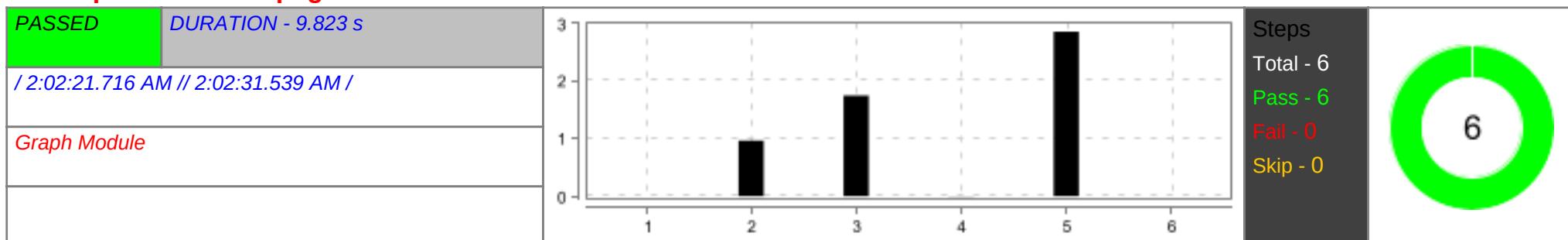
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.264 s
3	Then login with "Login_Valid" and 1	PASSED	2.047 s
4	Given User is on Graph Representations page	PASSED	0.005 s
5	When User clicks on Try here>>> button of Graph Representations page	PASSED	2.398 s
6	Then User is navigated to tryEditor page of Graph Representations page	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code entered for the Graph Representations page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.095 s
3	Then login with "Login_Valid" and 1	PASSED	1.930 s
4	Given The user is in the Try Editor page for the Graph Representations page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Graph Representations page	PASSED	2.641 s
6	Then The user should be able to get an output in the Try Editor screen for the Graph Representations page	PASSED	0.001 s

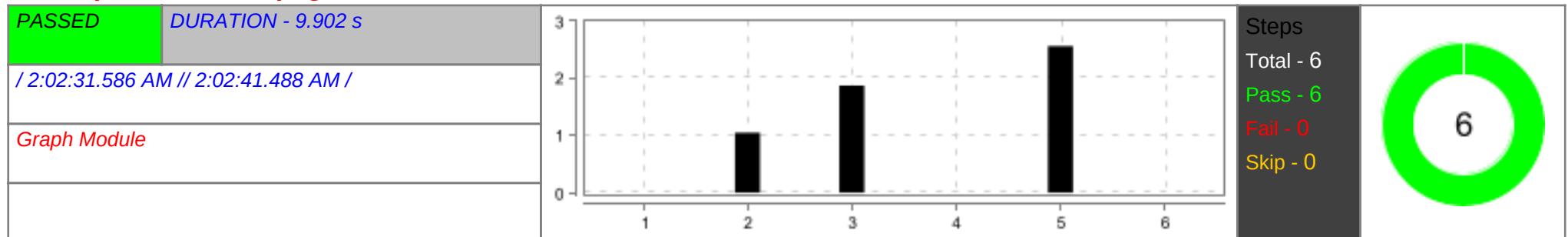
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code entered for the Graph Representations page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.962 s
3	Then login with "Login_Valid" and 1	PASSED	1.748 s

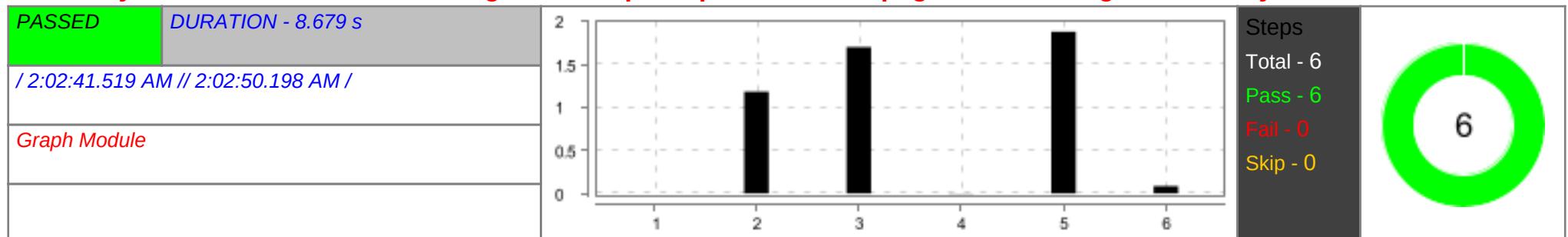
#	Step / Hook Details	Status	Duration
4	Given The user is in the Try Editor page for the Graph Representations page	PASSED	0.003 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Graph Representations page	PASSED	2.856 s
6	Then The user should be able to get an output in the Try Editor screen for the Graph Representations page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code entered for the Graph Representations page



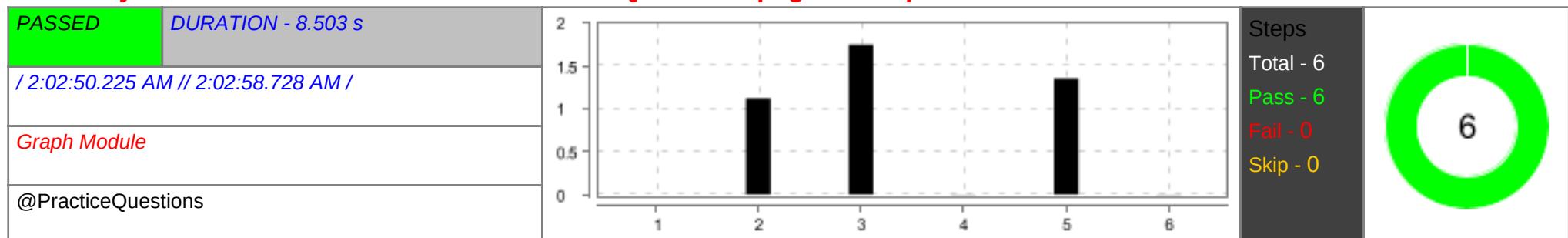
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.048 s
3	Then login with "Login_Valid" and 1	PASSED	1.871 s
4	Given The user is in the Try Editor page for the Graph Representations page	PASSED	0.001 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Graph Representations page	PASSED	2.558 s
6	Then The user should be able to get an output in the Try Editor screen for the Graph Representations page	PASSED	0.000 s

Verify that the user is able to navigate to Graph Representations page after clicking <- in the Try Editor window



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.185 s
3	Then login with "Login_Valid" and 1	PASSED	1.704 s
4	Given The user is in the Try Editor page of Graph Representations page	PASSED	0.003 s
5	When The user clicks <- in the Try Editor screen of Graph Representations page	PASSED	1.882 s
6	Then The user should be able to navigate to Graph Representations page	PASSED	0.084 s

Verify that the user is redirected to Practice Questions page of Graph module

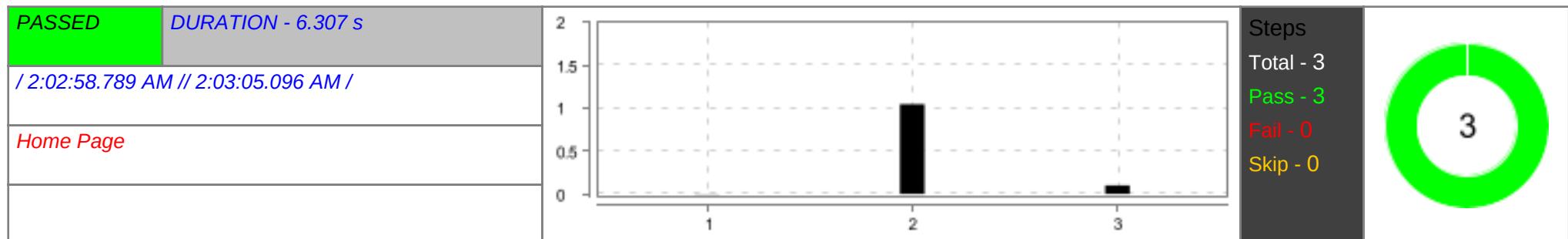


#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.123 s
3	Then login with "Login_Valid" and 1	PASSED	1.748 s
4	Given User is on Graph Representations page	PASSED	0.002 s
5	When User clicks on Practice Questions link of Graph module	PASSED	1.355 s
6	Then User is navigated to Practice Questions page of Graph module	PASSED	0.003 s

Home Page

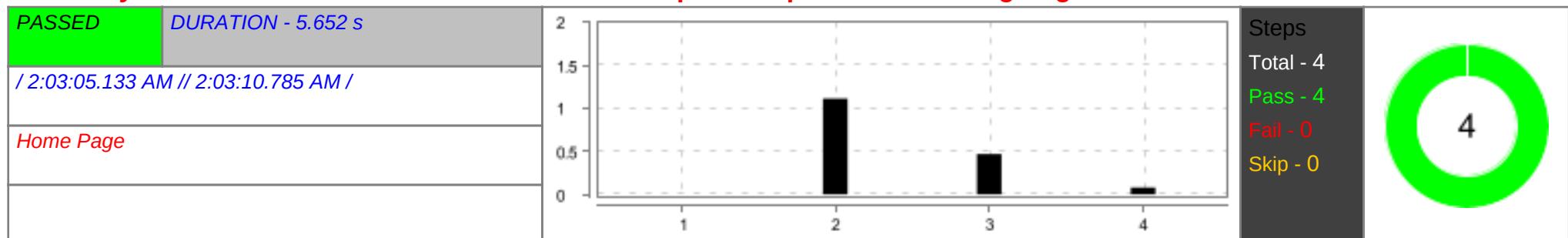


Verify that the user is able to navigate to the home page



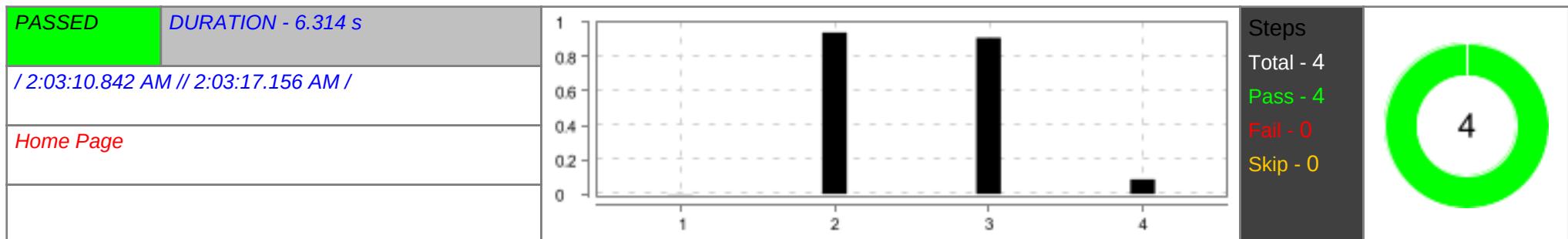
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.047 s
3	Then User should be able to navigate to the home page	PASSED	0.101 s

Verify that the user can view Data Structures dropdown options without signing in



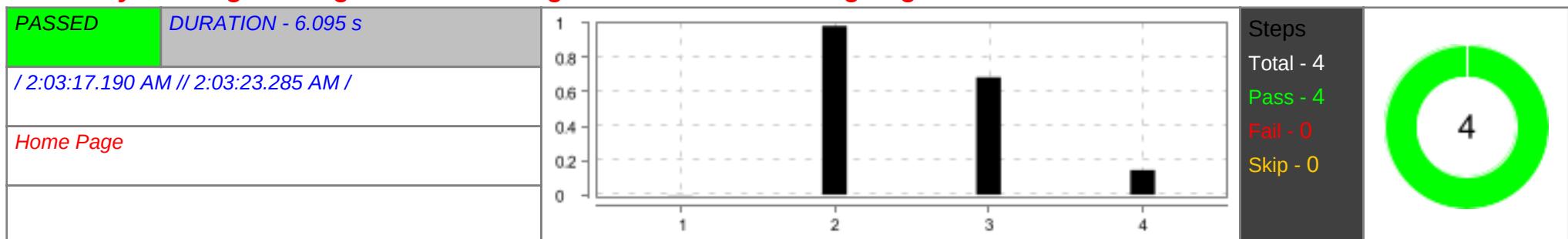
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.115 s
3	When User clicks on the Data Structures dropdown	PASSED	0.469 s
4	Then User should be able to see the options: Arrays, Linked List, Stack, Queue, Tree, Graph in the dropdown menu	PASSED	0.080 s

Verify warning message when selecting Arrays without signing in



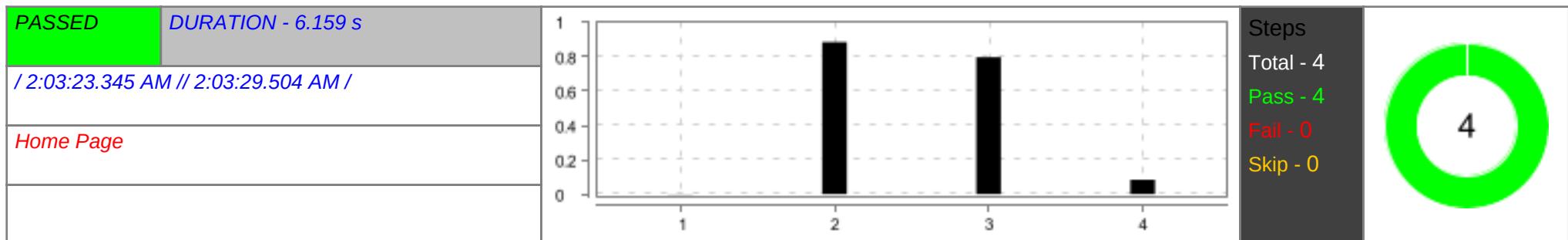
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.941 s
3	When User selects Arrays from the dropdown without signing in	PASSED	0.911 s
4	Then User should be able to see a warning message You are not logged in	PASSED	0.085 s

Verify warning message when selecting Linked List without signing in



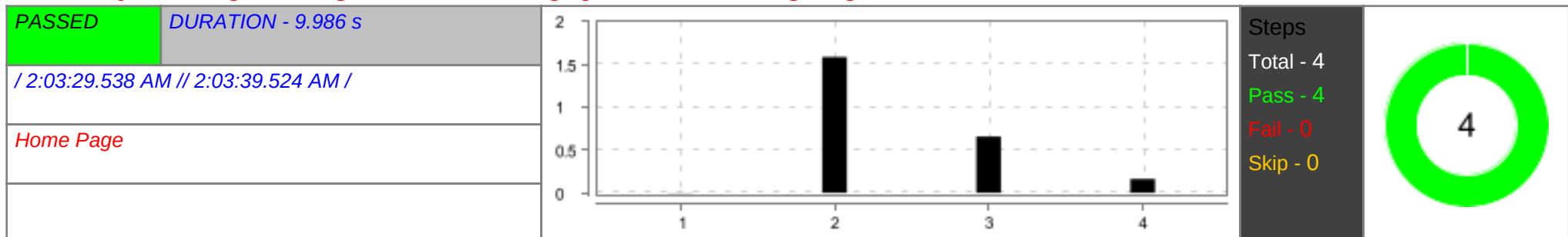
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.984 s
3	When User selects Linked List from the dropdown without signing in	PASSED	0.684 s
4	Then User should be able to see a warning message You are not logged in	PASSED	0.144 s

Verify warning message when selecting Stack without signing in



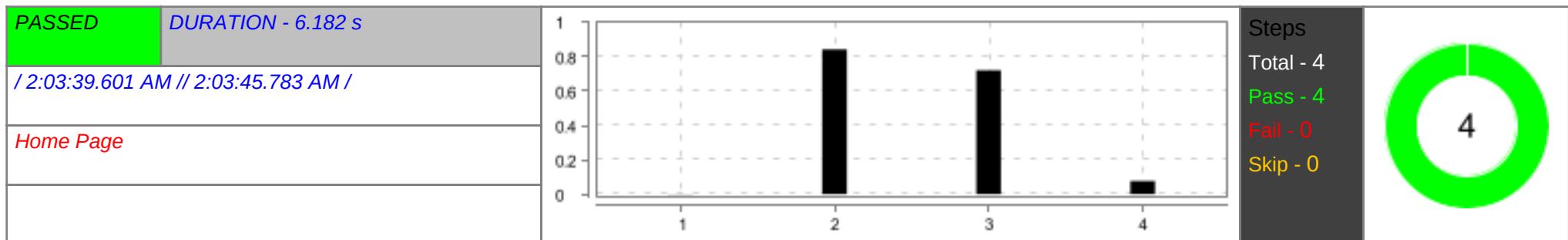
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.885 s
3	When User selects Stack from the dropdown without signing in	PASSED	0.797 s
4	Then User should be able to see a warning message You are not logged in	PASSED	0.084 s

Verify warning message when selecting Queue without signing in



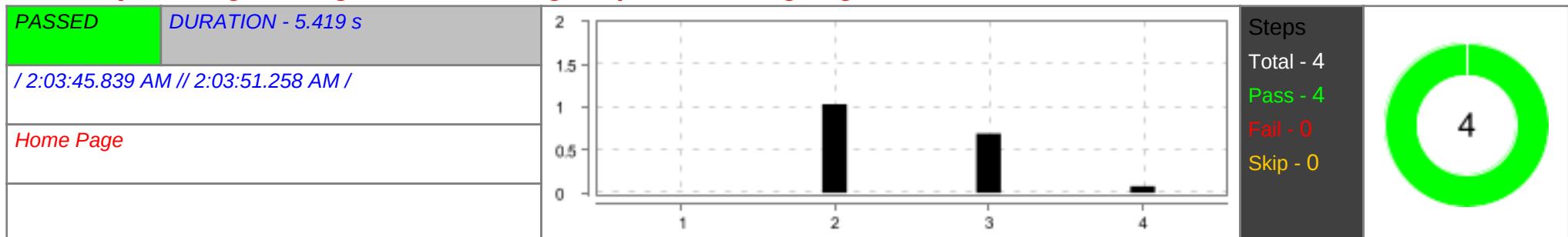
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.003 s
2	When User clicks the Get Started button	PASSED	1.585 s
3	When User selects Queue from the dropdown without signing in	PASSED	0.656 s
4	Then User should be able to see a warning message You are not logged in	PASSED	0.160 s

Verify warning message when selecting Tree without signing in



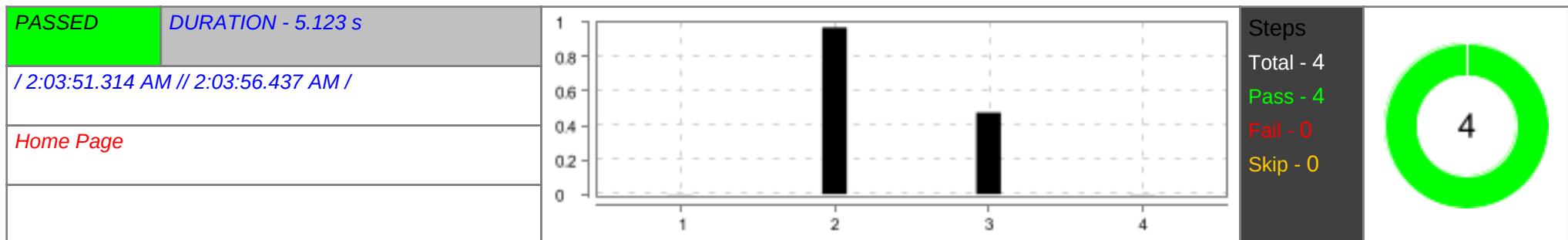
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.843 s
3	When User selects Tree from the dropdown without signing in	PASSED	0.722 s
4	Then User should be able to see a warning message You are not logged in	PASSED	0.076 s

Verify warning message when selecting Graph without signing in



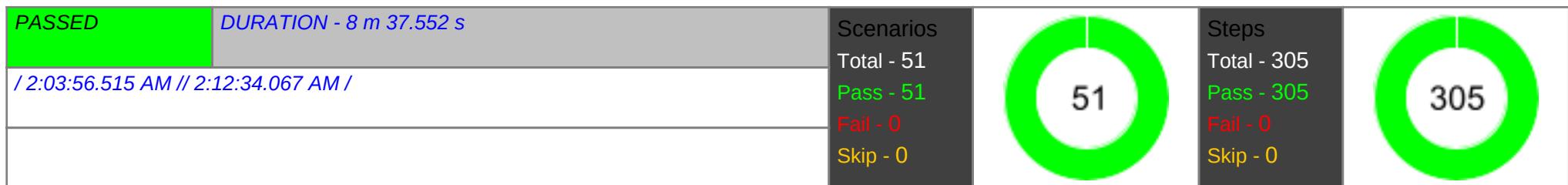
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.036 s
3	When User selects Graph from the dropdown without signing in	PASSED	0.692 s
4	Then User should be able to see a warning message You are not logged in	PASSED	0.077 s

Verify that the user stays on the same page when clicking elsewhere

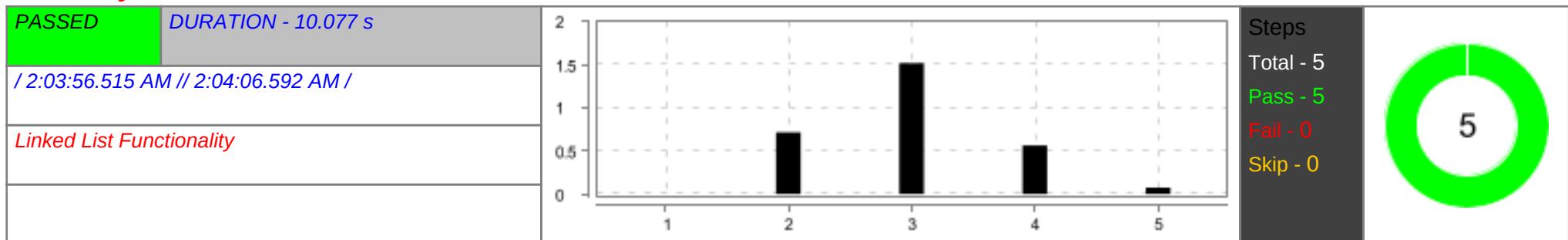


#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.970 s
3	When User clicks on the launch page other than the Get Started	PASSED	0.475 s
4	Then User should stay in the same launch page	PASSED	0.001 s

Linked List Functionality



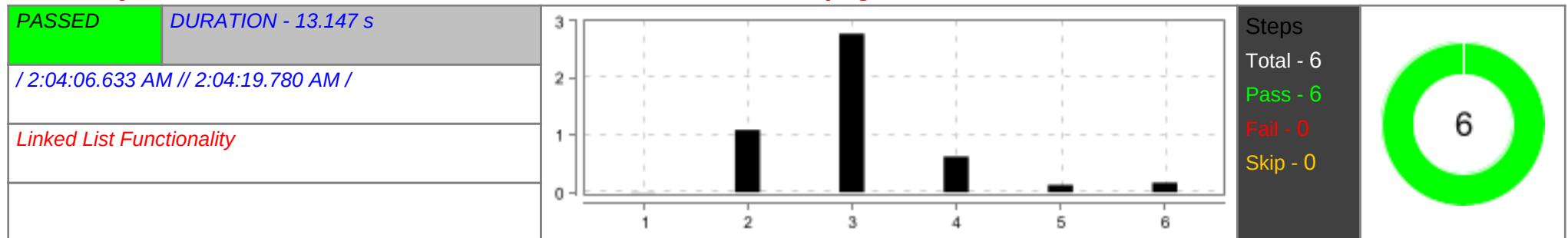
Verify that the user is able to click on Get Started button under Linked List section



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s

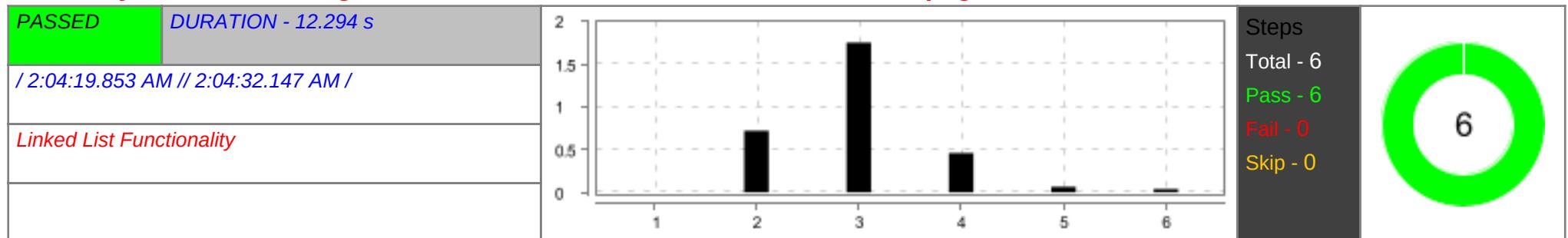
#	Step / Hook Details	Status	Duration
2	When User clicks the Get Started button	PASSED	0.717 s
3	Then login with "Login_Valid" and 1	PASSED	1.520 s
4	When User clicks on the Get Started button under Linked List section	PASSED	0.564 s
5	Then User is navigated to Linked List page	PASSED	0.074 s

Verify that the Introduction link is enabled in the Linked List page



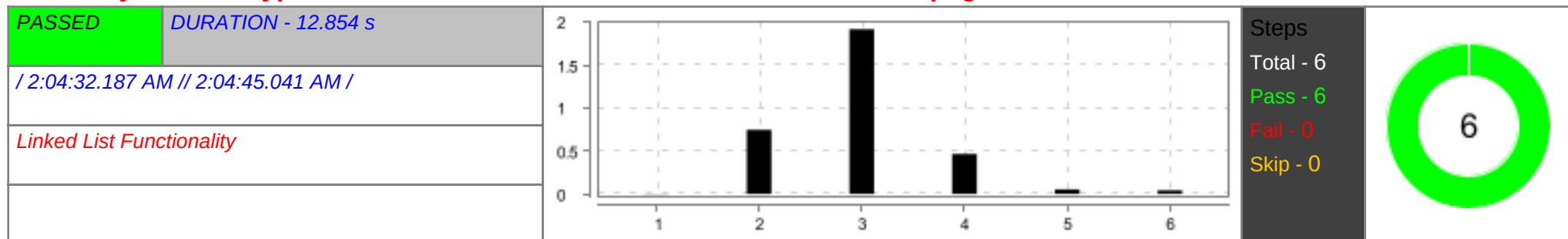
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.004 s
2	When User clicks the Get Started button	PASSED	1.090 s
3	Then login with "Login_Valid" and 1	PASSED	2.777 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.626 s
5	When The user checks whether the Introduction link is enabled	PASSED	0.128 s
6	Then The user should be able to see Introduction link enabled in the Linked List page	PASSED	0.167 s

Verify that the Creating Linked List link is enabled in the Linked List page



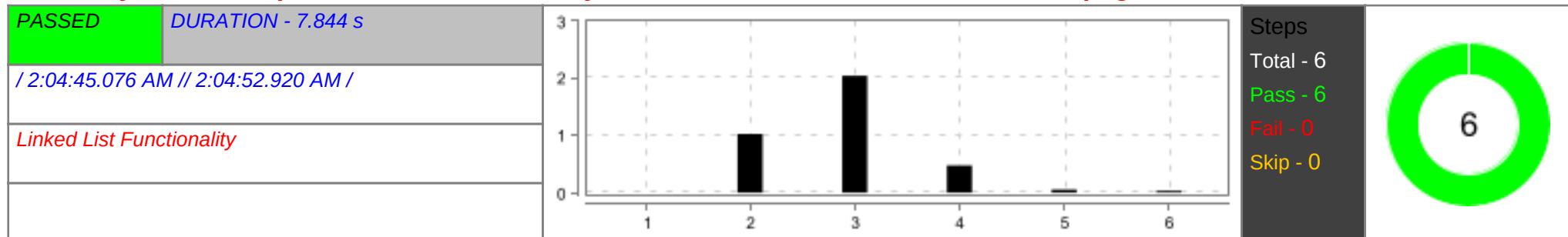
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.722 s
3	Then login with "Login_Valid" and 1	PASSED	1.753 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.461 s
5	When The user checks whether the Creating Linked List link is enabled	PASSED	0.064 s
6	Then The user should be able to see Creating Linked List link enabled in the Linked List page	PASSED	0.037 s

Verify that the Types of Linked List link is enabled in the Linked List page



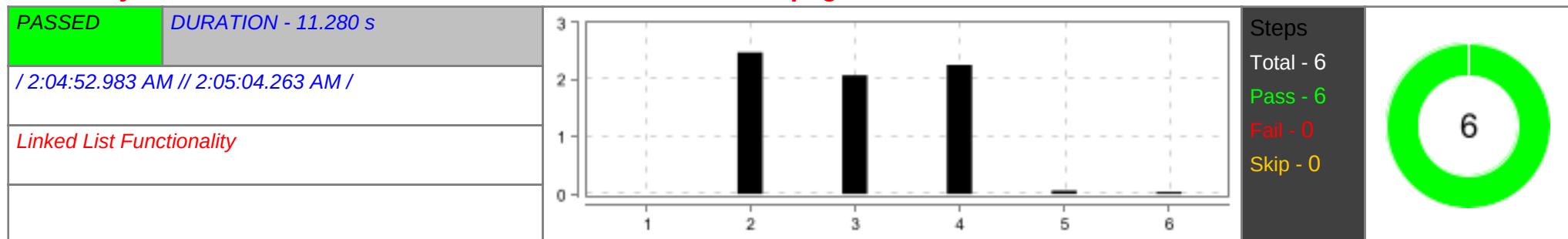
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.749 s
3	Then login with "Login_Valid" and 1	PASSED	1.922 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.466 s
5	When The user checks whether the Types of Linked List link is enabled	PASSED	0.053 s
6	Then The user should be able to see Types of Linked List link enabled in the Linked List page	PASSED	0.040 s

Verify that the Implement Linked List in Python link is enabled in the Linked List page



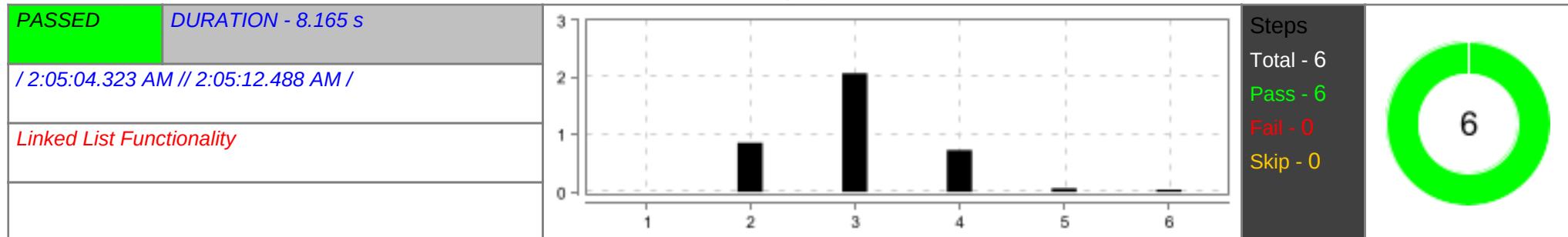
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.023 s
3	Then login with "Login_Valid" and 1	PASSED	2.042 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.475 s
5	When The user checks whether the Implement Linked List in Python link is enabled	PASSED	0.051 s
6	Then The user should be able to see Implement Linked List in Python link enabled in the Linked List page	PASSED	0.033 s

Verify that the Traversal link is enabled in the Linked List page



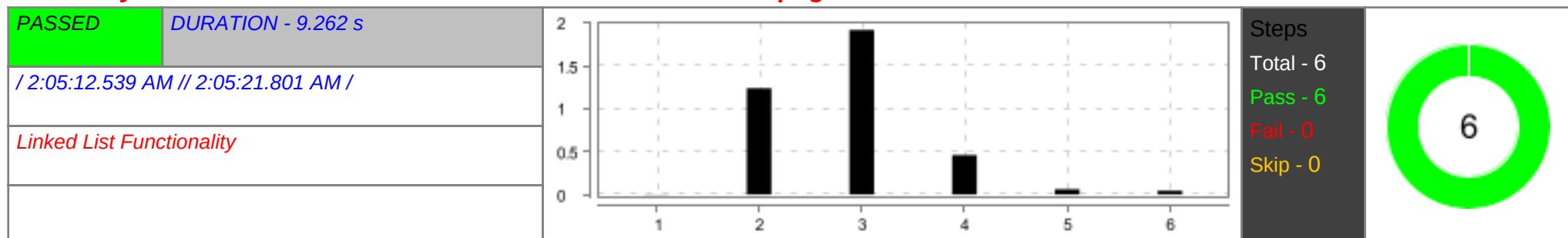
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	2.477 s
3	Then login with "Login_Valid" and 1	PASSED	2.077 s
4	Given The user is in the Linked List page after Sign-In	PASSED	2.255 s
5	When The user checks whether the Traversal link is enabled	PASSED	0.057 s
6	Then The user should be able to see Traversal link enabled in the Linked List page	PASSED	0.035 s

Verify that the Insertion link is enabled in the Linked List page



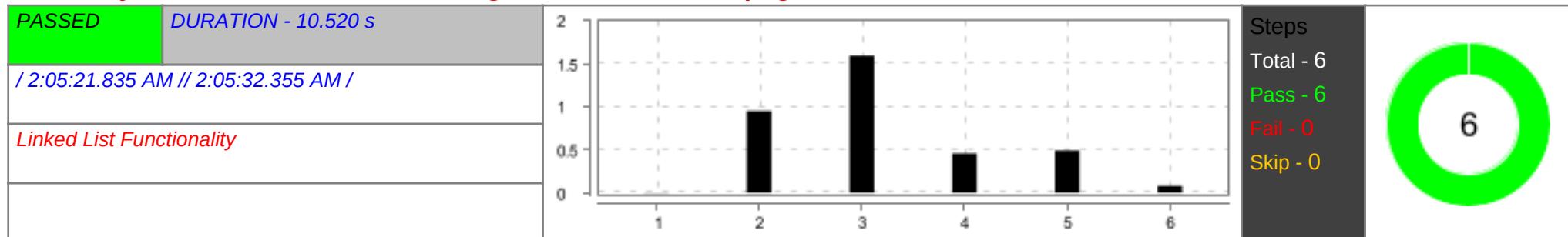
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.856 s
3	Then login with "Login_Valid" and 1	PASSED	2.072 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.729 s
5	When The user checks whether the Insertion link is enabled	PASSED	0.063 s
6	Then The user should be able to see Insertion link enabled in the Linked List page	PASSED	0.038 s

Verify that the Deletion link is enabled in the Linked List page



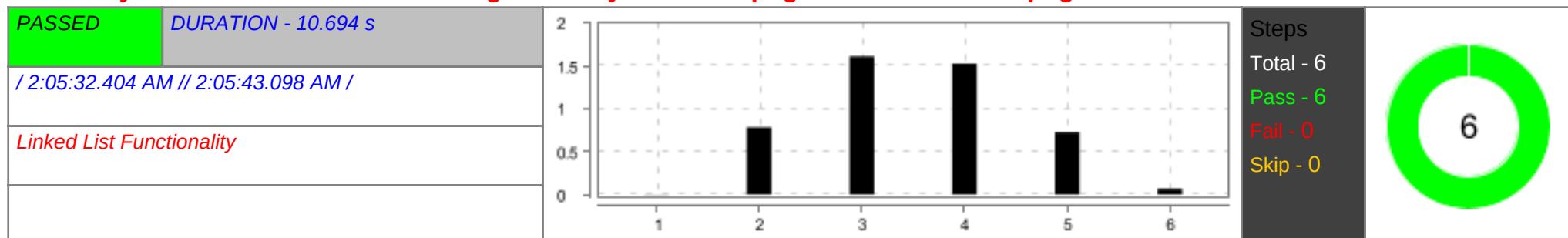
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.239 s
3	Then login with "Login_Valid" and 1	PASSED	1.922 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.460 s
5	When The user checks whether the Deletion link is enabled	PASSED	0.061 s
6	Then The user should be able to see Deletion link enabled in the Linked List page	PASSED	0.043 s

Verify that the user is able to navigate to Introduction page



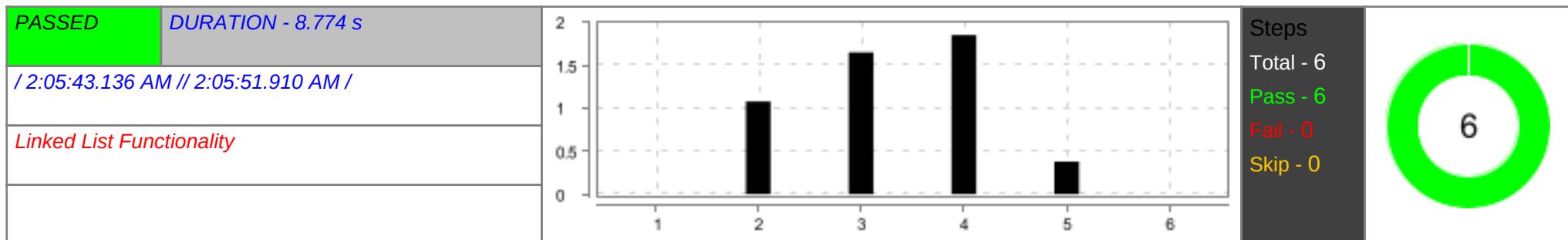
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.950 s
3	Then login with "Login_Valid" and 1	PASSED	1.596 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.459 s
5	When The user clicks Introduction link in the Linked List page	PASSED	0.490 s
6	Then The user should be able to navigate to Introduction page	PASSED	0.080 s

Verify that the user is able to navigate to Try Here >>> page for Introduction page



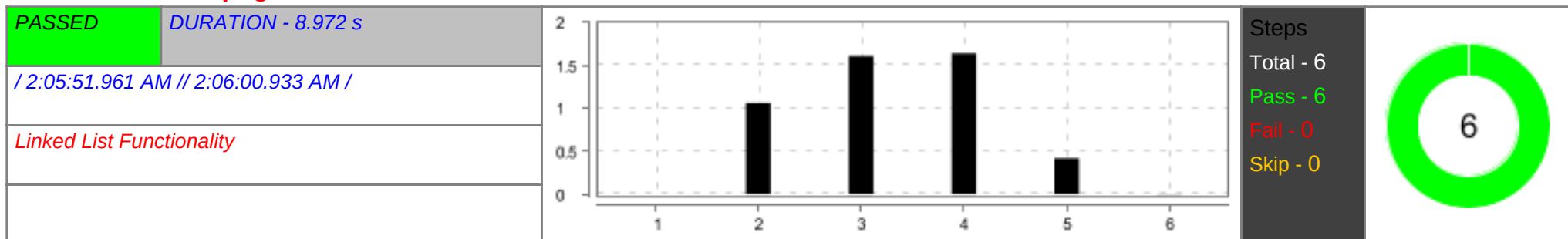
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.786 s
3	Then login with "Login_Valid" and 1	PASSED	1.614 s
4	Given The user is in the Introduction page	PASSED	1.529 s
5	When The user clicks Try Here >>> button in the Introduction page	PASSED	0.728 s
6	Then The user should be able to navigate to Try Editor page with Run button to test	PASSED	0.067 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Introduction page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.078 s
3	Then login with "Login_Valid" and 1	PASSED	1.651 s
4	Given The user is in the Try Editor page for the Introduction page	PASSED	1.854 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Introduction page	PASSED	0.377 s
6	Then The user should be able to get an output in the Try Editor screen for the Introduction page	PASSED	0.001 s

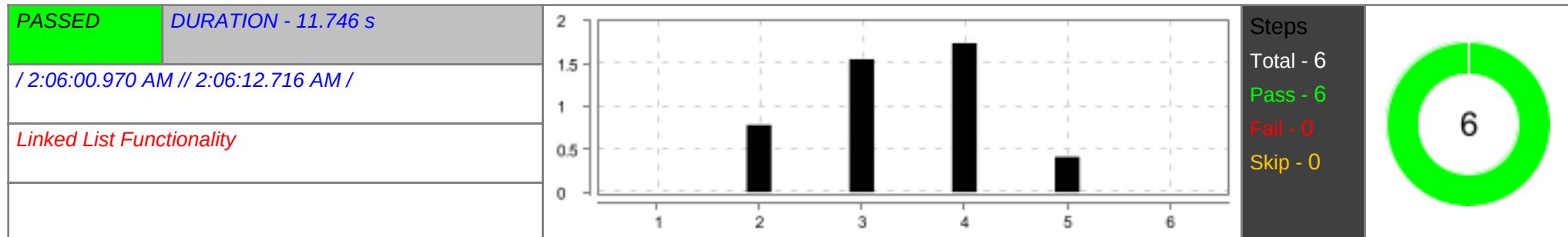
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Introduction page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.063 s
3	Then login with "Login_Valid" and 1	PASSED	1.610 s
4	Given The user is in the Try Editor page for the Introduction page	PASSED	1.639 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Introduction page	PASSED	0.417 s

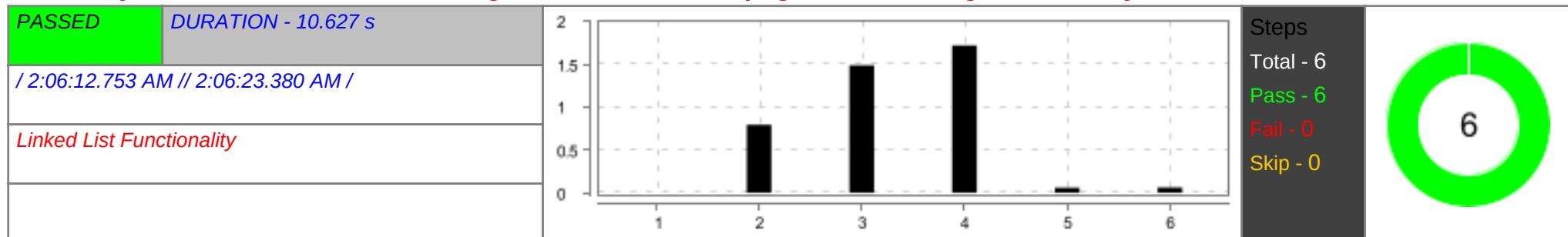
#	Step / Hook Details	Status	Duration
	Introduction page		
6	Then The user should be able to get an output in the Try Editor screen for the Introduction page	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Introduction page



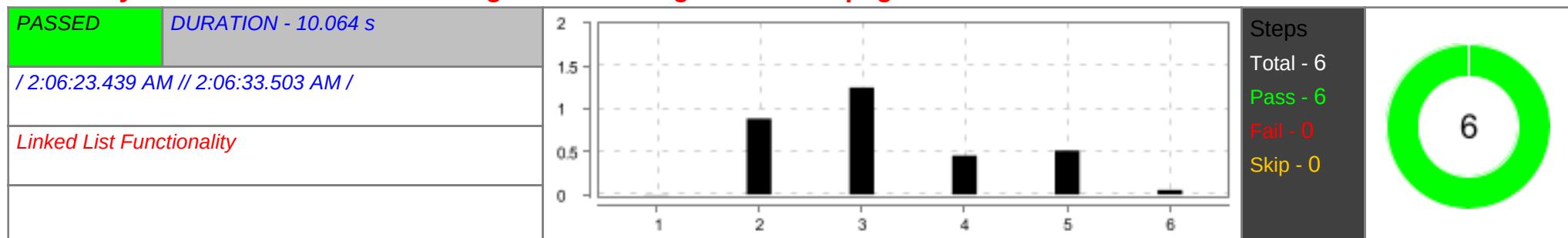
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.783 s
3	Then login with "Login_Valid" and 1	PASSED	1.550 s
4	Given The user is in the Try Editor page for the Introduction page	PASSED	1.740 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Introduction page	PASSED	0.412 s
6	Then The user should be able to get an output in the Try Editor screen for the Introduction page	PASSED	0.001 s

Verify that the user is able to navigate to Introduction page after clicking <- in the Try Editor window



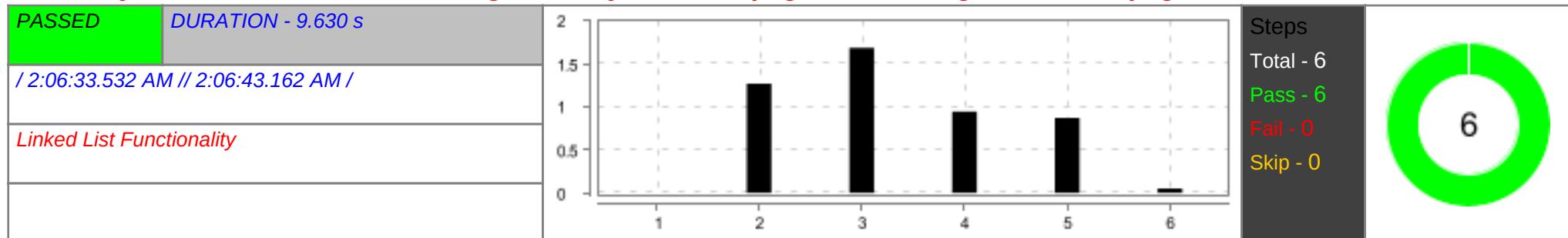
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.795 s
3	Then login with "Login_Valid" and 1	PASSED	1.490 s
4	Given The user is in the Try Editor page for the Introduction page	PASSED	1.720 s
5	When The user clicks <- in the Try Editor screen for the Linked List page	PASSED	0.060 s
6	Then The user should be able to navigate to Introduction page	PASSED	0.063 s

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



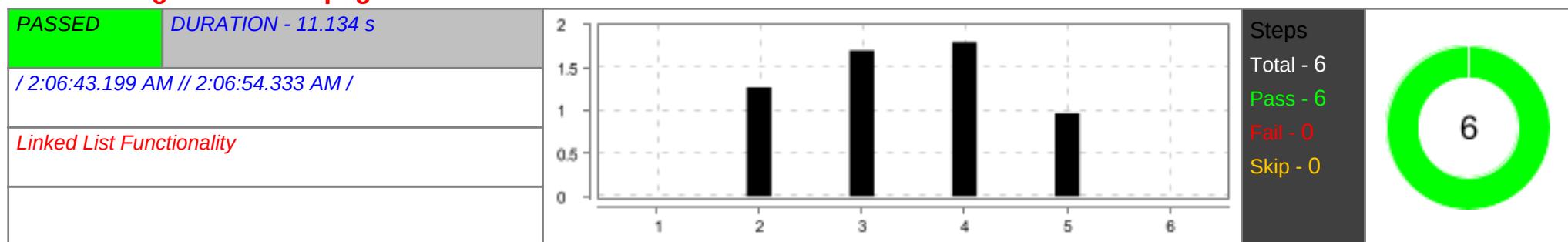
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.004 s
2	When User clicks the Get Started button	PASSED	0.885 s
3	Then login with "Login_Valid" and 1	PASSED	1.250 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.454 s
5	When The user clicks Creating Linked List link in the Linked List page	PASSED	0.513 s
6	Then The user should be able to navigate to Creating Linked List page	PASSED	0.053 s

Verify that the user is able to navigate to Try Here >> page for Creating Linked List page



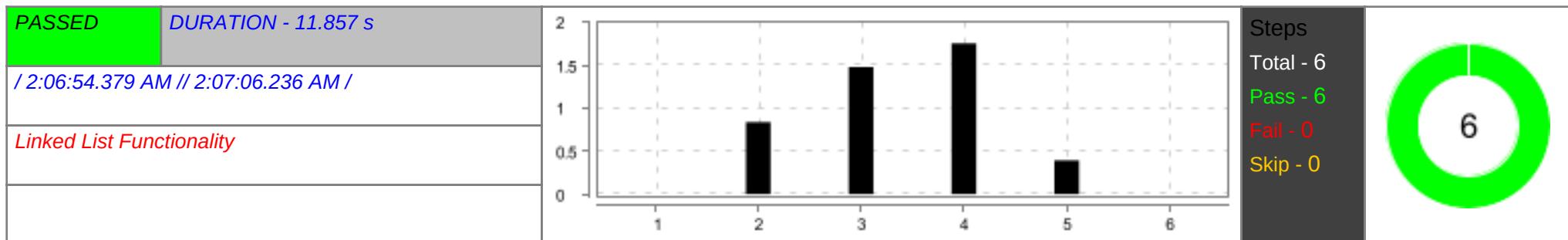
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.269 s
3	Then login with "Login_Valid" and 1	PASSED	1.686 s
4	Given The user is in the Creating Linked List page	PASSED	0.945 s
5	When The user clicks Try Here >>> button in the Creating Linked List page	PASSED	0.870 s
6	Then The user should be able to navigate to Try Editor page with Run button to test	PASSED	0.050 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Creating Linked List page



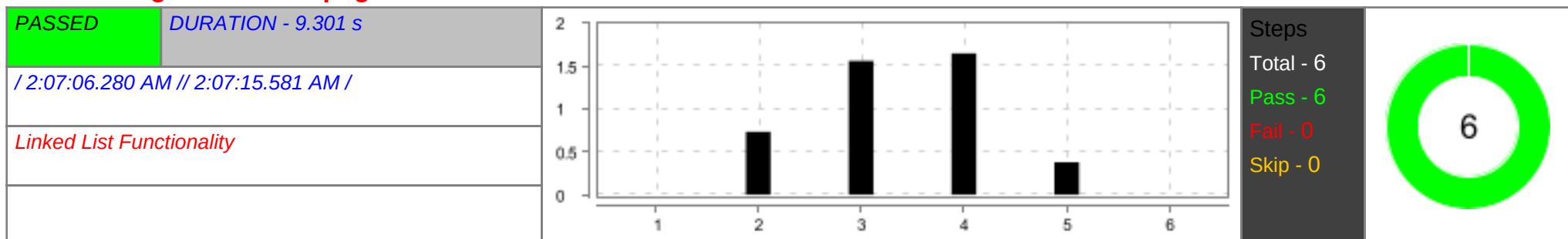
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.269 s
3	Then login with "Login_Valid" and 1	PASSED	1.702 s
4	Given The user is in the Try Editor page for the Creating Linked List page	PASSED	1.797 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Creating Linked List page	PASSED	0.968 s
6	Then The user should be able to get an output in the Try Editor screen for the Creating Linked List page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Creating Linked List page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.838 s
3	Then login with "Login_Valid" and 1	PASSED	1.480 s
4	Given The user is in the Try Editor page for the Creating Linked List page	PASSED	1.757 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Creating Linked List page	PASSED	0.392 s
6	Then The user should be able to get an output in the Try Editor screen for the Creating Linked List page	PASSED	0.000 s

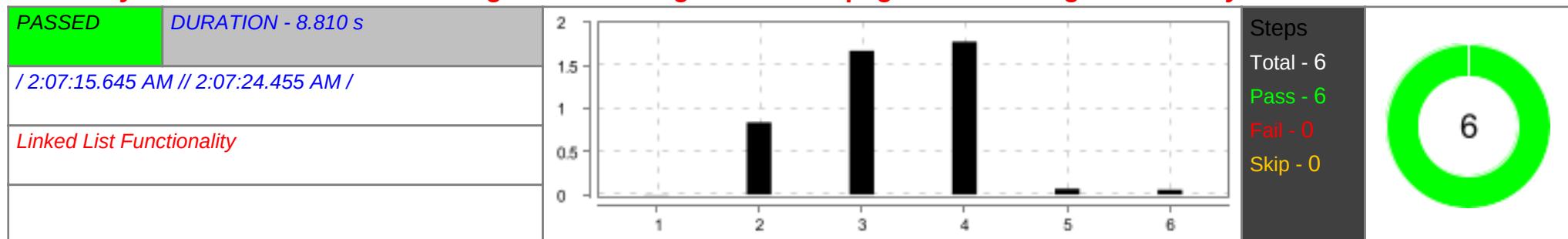
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Creating Linked List page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.733 s
3	Then login with "Login_Valid" and 1	PASSED	1.559 s
4	Given The user is in the Try Editor page for the Creating Linked List page	PASSED	1.647 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Creating Linked List page	PASSED	0.377 s

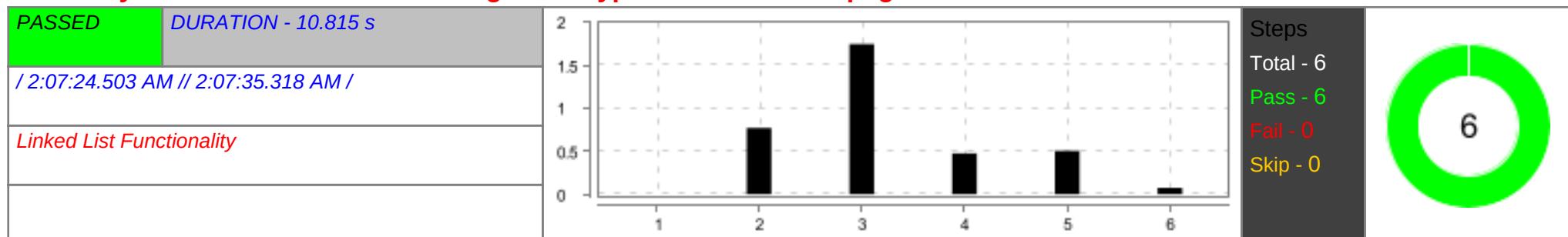
#	Step / Hook Details	Status	Duration
	Creating Linked List page		
6	Then The user should be able to get an output in the Try Editor screen for the Creating Linked List page	PASSED	0.001 s

Verify that the user is able to navigate to Creating Linked List page after clicking <- in the Try Editor window



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.003 s
2	When User clicks the Get Started button	PASSED	0.840 s
3	Then login with "Login_Valid" and 1	PASSED	1.671 s
4	Given The user is in the Try Editor page for the Creating Linked List page	PASSED	1.778 s
5	When The user clicks <- in the Try Editor screen for the Linked List page	PASSED	0.067 s
6	Then The user should be able to navigate to Creating Linked List page	PASSED	0.055 s

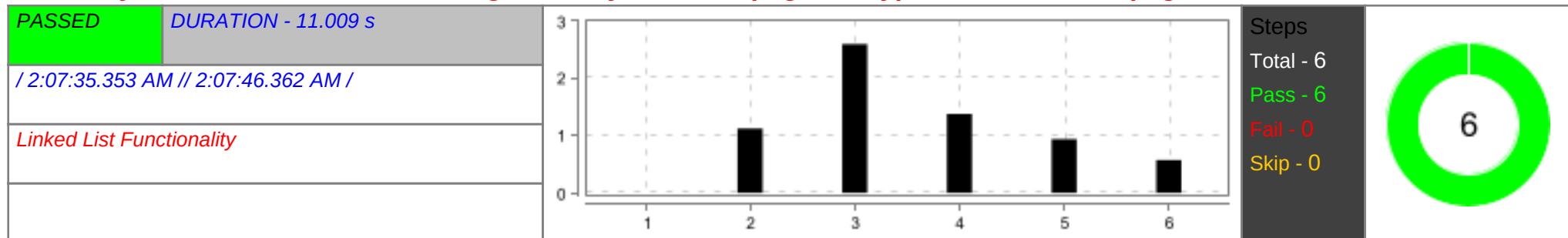
Verify that the user is able to navigate to Types of Linked List page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.772 s

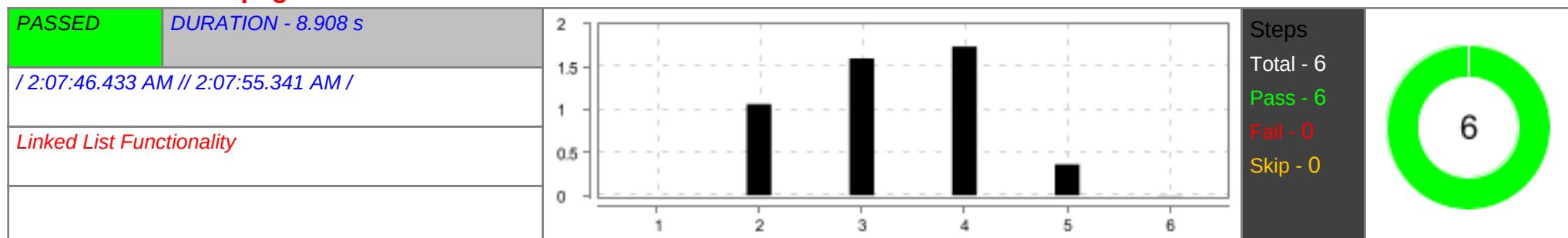
#	Step / Hook Details	Status	Duration
3	Then login with "Login_Valid" and 1	PASSED	1.748 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.475 s
5	When The user clicks Types of Linked List link in the Linked List page	PASSED	0.504 s
6	Then The user should be able to navigate to Types of Linked List page	PASSED	0.072 s

Verify that the user is able to navigate to Try Here >> page for Types of Linked List page



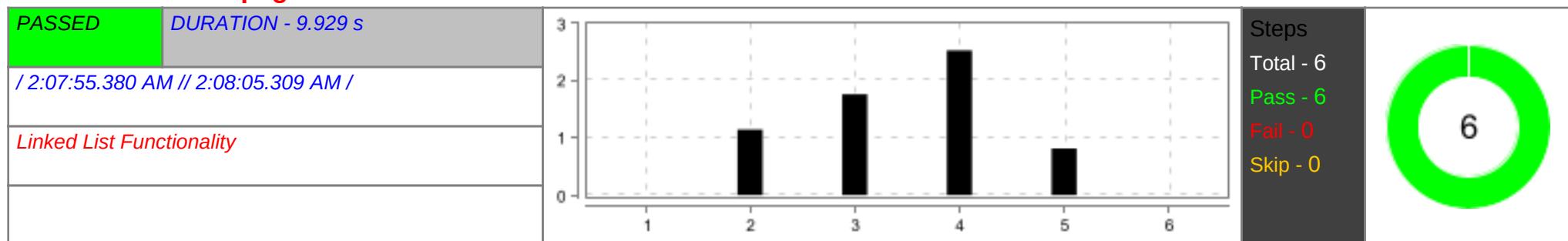
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.120 s
3	Then login with "Login_Valid" and 1	PASSED	2.597 s
4	Given The user is in the Types of Linked List page	PASSED	1.375 s
5	When The user clicks Try Here >> button in the Types of Linked List page	PASSED	0.936 s
6	Then The user should be able to navigate to Try Editor page with Run button to test	PASSED	0.573 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Types of Linked List page



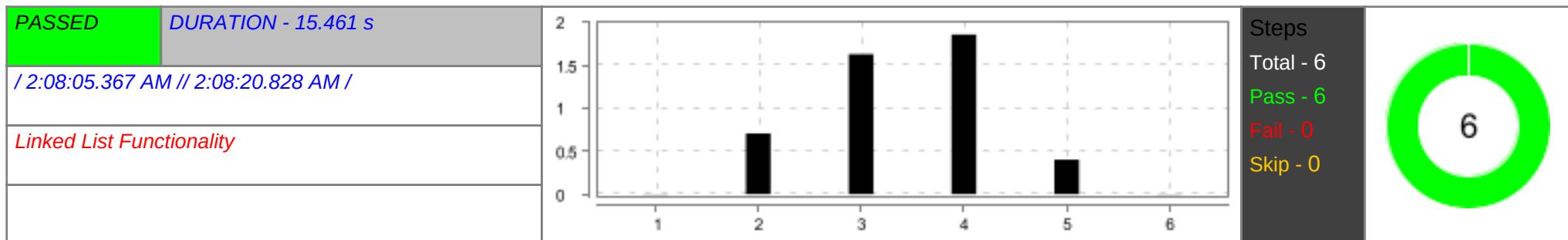
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.064 s
3	Then login with "Login_Valid" and 1	PASSED	1.598 s
4	Given The user is in the Try Editor page for the Types of Linked List page	PASSED	1.737 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Types of Linked List page	PASSED	0.360 s
6	Then The user should be able to get an output in the Try Editor screen for the Types of Linked List page	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Types of Linked List page



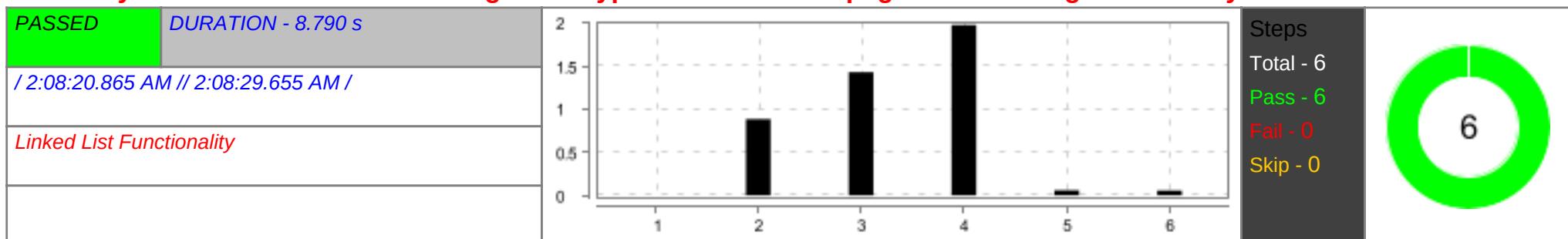
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.142 s
3	Then login with "Login_Valid" and 1	PASSED	1.761 s
4	Given The user is in the Try Editor page for the Types of Linked List page	PASSED	2.523 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Types of Linked List page	PASSED	0.812 s
6	Then The user should be able to get an output in the Try Editor screen for the Types of Linked List page	PASSED	0.000 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Types of Linked List page



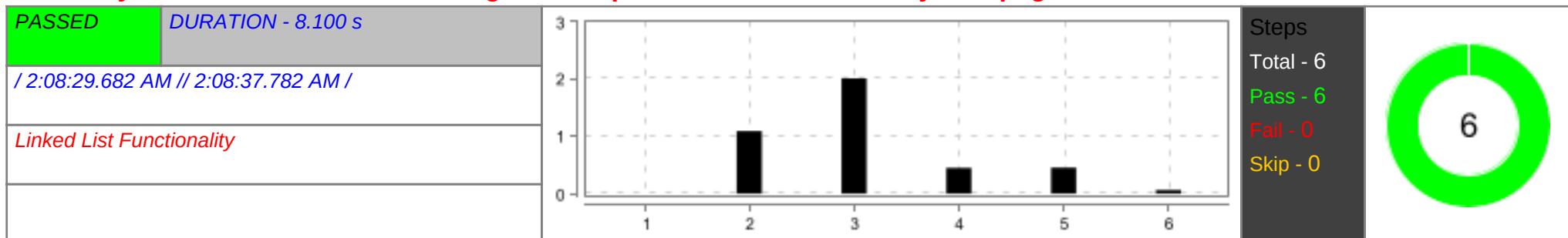
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.004 s
2	When User clicks the Get Started button	PASSED	0.708 s
3	Then login with "Login_Valid" and 1	PASSED	1.631 s
4	Given The user is in the Try Editor page for the Types of Linked List page	PASSED	1.860 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Types of Linked List page	PASSED	0.401 s
6	Then The user should be able to get an output in the Try Editor screen for the Types of Linked List page	PASSED	0.002 s

Verify that the user is able to navigate to Types of Linked List page after clicking <- in the Try Editor window



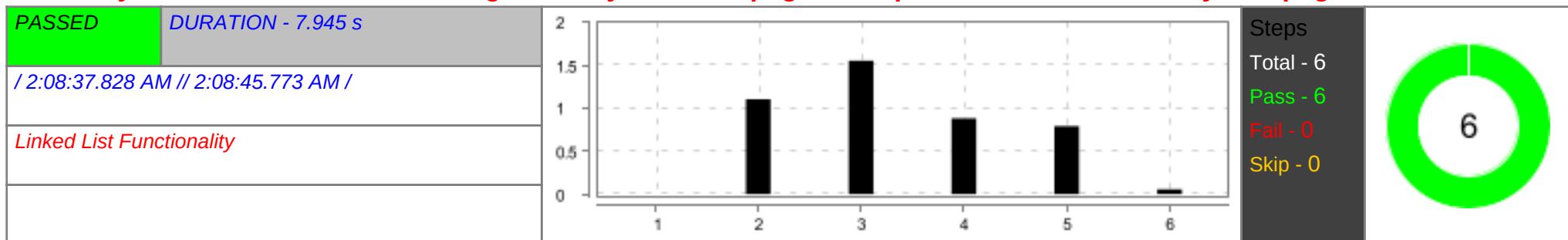
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.887 s
3	Then login with "Login_Valid" and 1	PASSED	1.430 s
4	Given The user is in the Try Editor page for the Types of Linked List page	PASSED	1.979 s
5	When The user clicks <- in the Try Editor screen for the Linked List page	PASSED	0.060 s
6	Then The user should be able to navigate to Types of Linked List page	PASSED	0.055 s

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



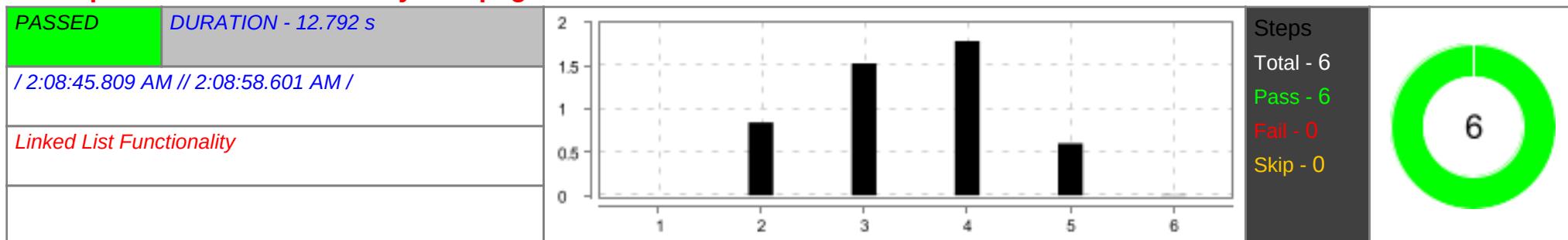
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.093 s
3	Then login with "Login_Valid" and 1	PASSED	2.010 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.448 s
5	When The user clicks Implement Linked List in Python link in the Linked List page	PASSED	0.452 s
6	Then The user should be able to navigate to Implement Linked List in Python page	PASSED	0.061 s

Verify that the user is able to navigate to Try Here >> page for Implement Linked List in Python page



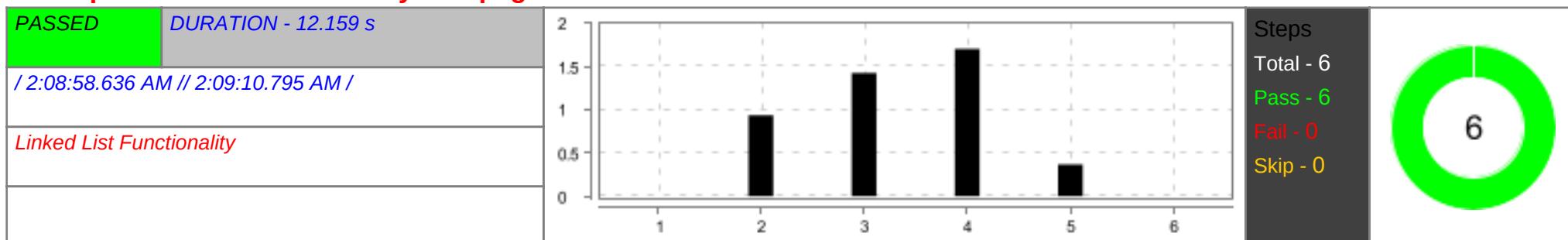
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.105 s
3	Then login with "Login_Valid" and 1	PASSED	1.553 s
4	Given The user is in the Implement Linked List in Python page	PASSED	0.883 s
5	When The user clicks Try Here >> button in the Implement Linked List in Python page	PASSED	0.792 s
6	Then The user should be able to navigate to Try Editor page with Run button to test	PASSED	0.055 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implement Linked List in Python page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.846 s
3	Then login with "Login_Valid" and 1	PASSED	1.529 s
4	Given The user is in the Try Editor page for the Implement Linked List in Python page	PASSED	1.786 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Implement Linked List in Python page	PASSED	0.602 s
6	Then The user should be able to get an output in the Try Editor screen for the Implement Linked List in Python page	PASSED	0.006 s

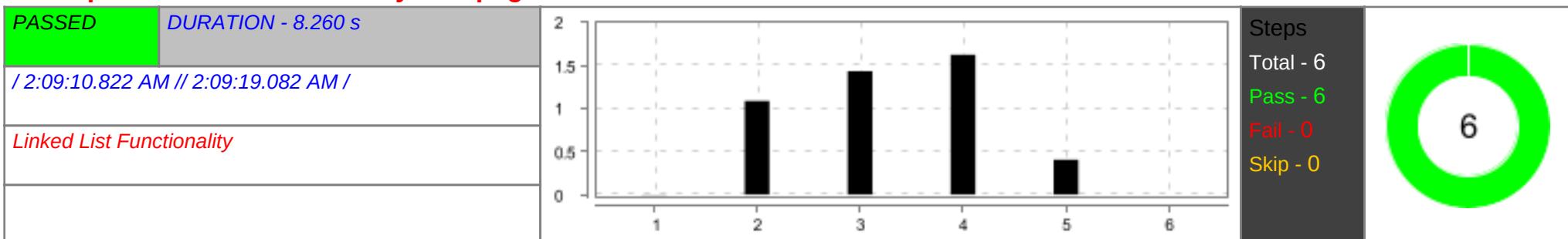
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implement Linked List in Python page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.935 s
3	Then login with "Login_Valid" and 1	PASSED	1.425 s

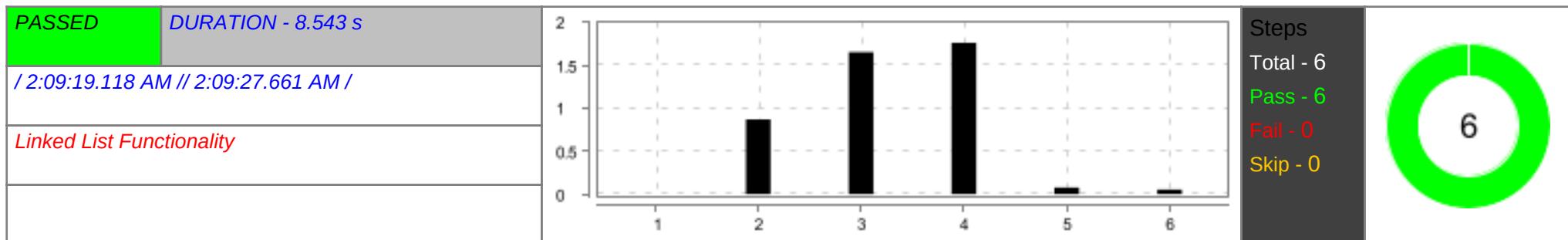
#	Step / Hook Details	Status	Duration
4	Given The user is in the Try Editor page for the Implement Linked List in Python page	PASSED	1.703 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Implement Linked List in Python page	PASSED	0.367 s
6	Then The user should be able to get an output in the Try Editor screen for the Implement Linked List in Python page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implement Linked List in Python page



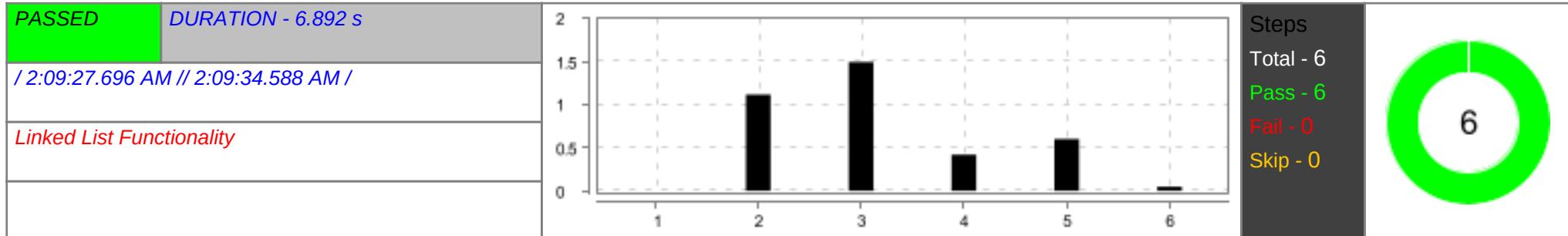
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.088 s
3	Then login with "Login_Valid" and 1	PASSED	1.435 s
4	Given The user is in the Try Editor page for the Implement Linked List in Python page	PASSED	1.625 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Implement Linked List in Python page	PASSED	0.404 s
6	Then The user should be able to get an output in the Try Editor screen for the Implement Linked List in Python page	PASSED	0.001 s

Verify that the user is able to navigate to Implement Linked List in Python page after clicking <- in the Try Editor window



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.870 s
3	Then login with "Login_Valid" and 1	PASSED	1.654 s
4	Given The user is in the Try Editor page for the Implement Linked List in Python page	PASSED	1.763 s
5	When The user clicks <- in the Try Editor screen for the Linked List page	PASSED	0.077 s
6	Then The user should be able to navigate to Implement Linked List in Python page	PASSED	0.053 s

Verify that the user is able to navigate to Traversal page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.118 s
3	Then login with "Login_Valid" and 1	PASSED	1.497 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.418 s
5	When The user clicks Traversal link in the Linked List page	PASSED	0.601 s
6	Then The user should be able to navigate to Traversal page	PASSED	0.046 s

Verify that the user is able to navigate to Try Here >> page for Traversal page

PASSED	DURATION - 7.983 s
/ 2:09:34.616 AM // 2:09:42.599 AM /	
<i>Linked List Functionality</i>	
Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.727 s
3	Then login with "Login_Valid" and 1	PASSED	1.462 s
4	Given The user is in the Traversal page	PASSED	1.018 s
5	When The user clicks Try Here >> button in the Traversal page	PASSED	0.895 s
6	Then The user should be able to navigate to Try Editor page with Run button to test	PASSED	0.045 s

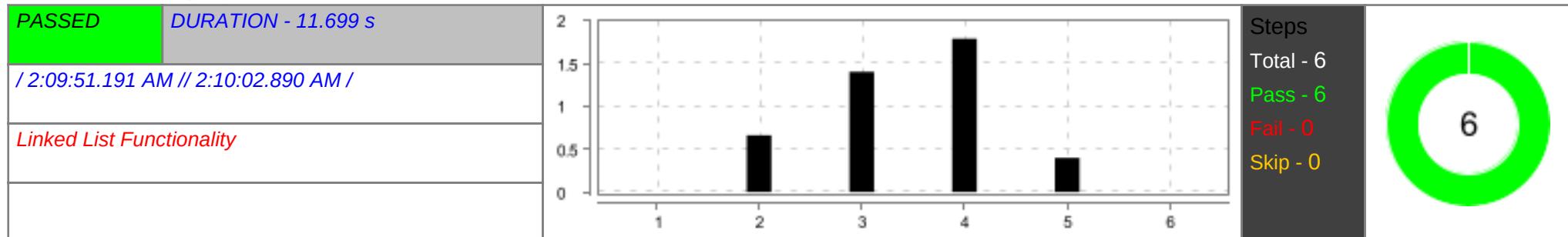
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Traversal page

PASSED	DURATION - 8.497 s
/ 2:09:42.652 AM // 2:09:51.149 AM /	
<i>Linked List Functionality</i>	
Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.168 s
3	Then login with "Login_Valid" and 1	PASSED	1.551 s
4	Given The user is in the Try Editor page for the Traversal page	PASSED	1.742 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the	PASSED	0.399 s

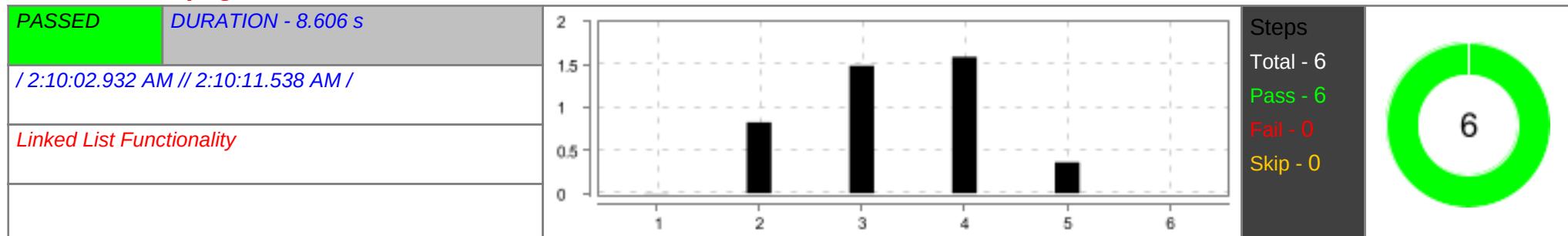
#	Step / Hook Details	Status	Duration
	Traversal page		
6	Then The user should be able to get an output in the Try Editor screen for the Traversal page	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Traversal page



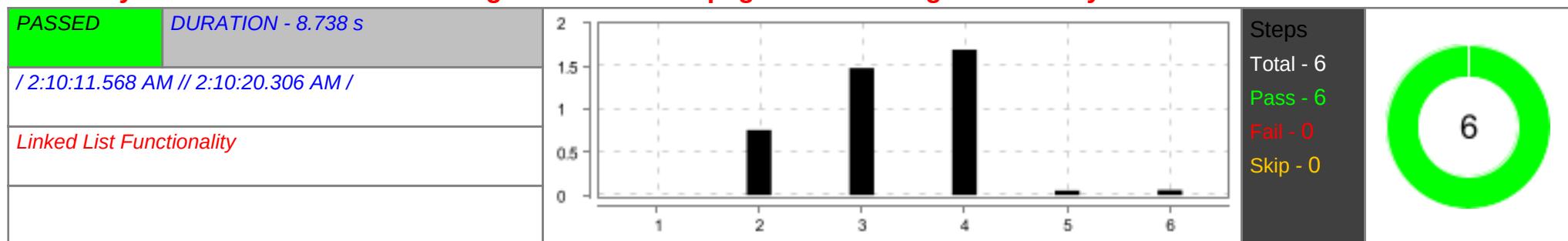
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.663 s
3	Then login with "Login_Valid" and 1	PASSED	1.405 s
4	Given The user is in the Try Editor page for the Traversal page	PASSED	1.792 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Traversal page	PASSED	0.399 s
6	Then The user should be able to get an output in the Try Editor screen for the Traversal page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Traversal page



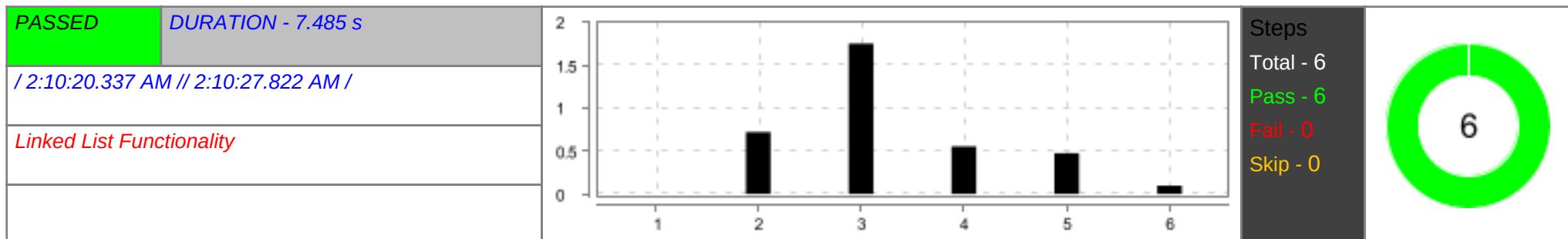
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.828 s
3	Then login with "Login_Valid" and 1	PASSED	1.488 s
4	Given The user is in the Try Editor page for the Traversal page	PASSED	1.588 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Traversal page	PASSED	0.361 s
6	Then The user should be able to get an output in the Try Editor screen for the Traversal page	PASSED	0.000 s

Verify that the user is able to navigate to Traversal page after clicking <- in the Try Editor window



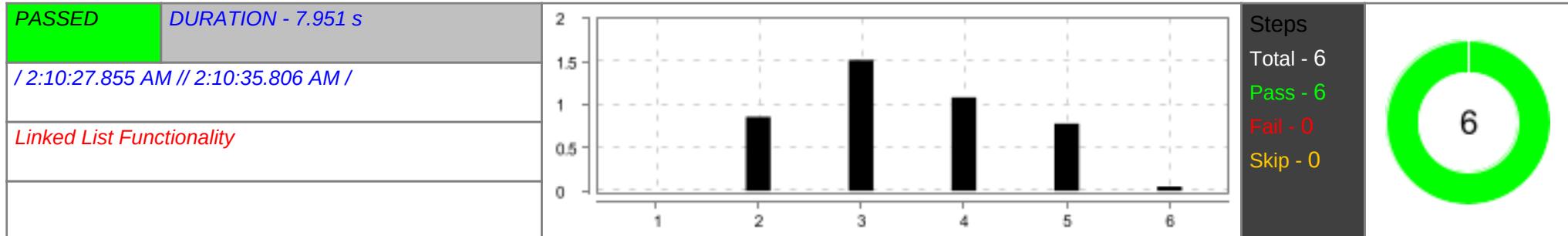
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.757 s
3	Then login with "Login_Valid" and 1	PASSED	1.478 s
4	Given The user is in the Try Editor page for the Traversal page	PASSED	1.691 s
5	When The user clicks <- in the Try Editor screen for the Linked List page	PASSED	0.052 s
6	Then The user should be able to navigate to Traversal page	PASSED	0.059 s

Verify that the user is able to navigate to Insertion page



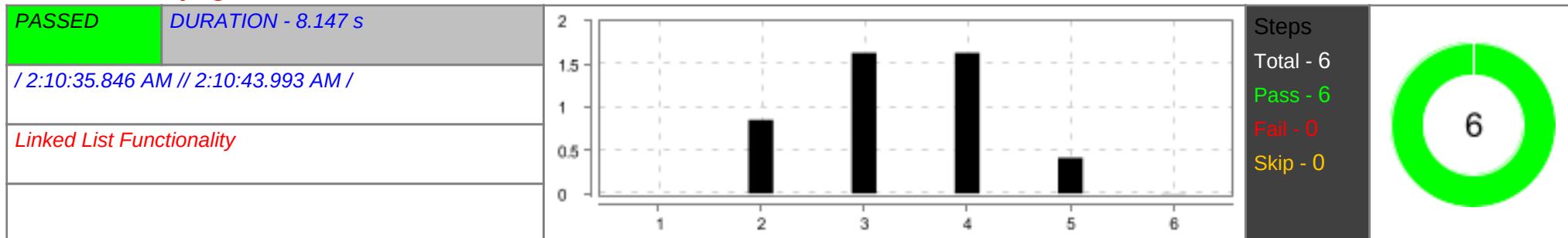
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.722 s
3	Then login with "Login_Valid" and 1	PASSED	1.753 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.555 s
5	When The user clicks Insertion link in the Linked List page	PASSED	0.475 s
6	Then The user should be able to navigate to Insertion page	PASSED	0.098 s

Verify that the user is able to navigate to Try Here >> page for Insertion page



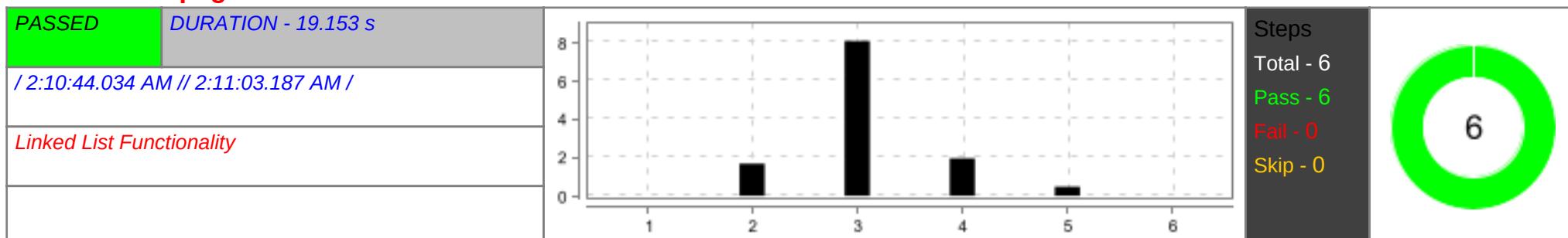
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.858 s
3	Then login with "Login_Valid" and 1	PASSED	1.520 s
4	Given The user is in the Insertion page	PASSED	1.084 s
5	When The user clicks Try Here >> button in the Insertion page	PASSED	0.781 s
6	Then The user should be able to navigate to Try Editor page with Run button to test	PASSED	0.049 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Insertion page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.854 s
3	Then login with "Login_Valid" and 1	PASSED	1.630 s
4	Given The user is in the Try Editor page for the Insertion page	PASSED	1.629 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Insertion page	PASSED	0.414 s
6	Then The user should be able to get an output in the Try Editor screen for the Insertion page	PASSED	0.002 s

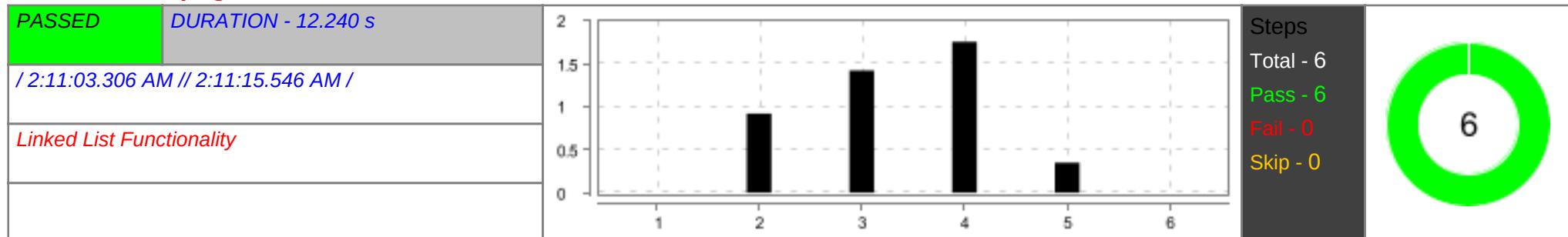
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Insertion page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.005 s
2	When User clicks the Get Started button	PASSED	1.678 s
3	Then login with "Login_Valid" and 1	PASSED	8.071 s

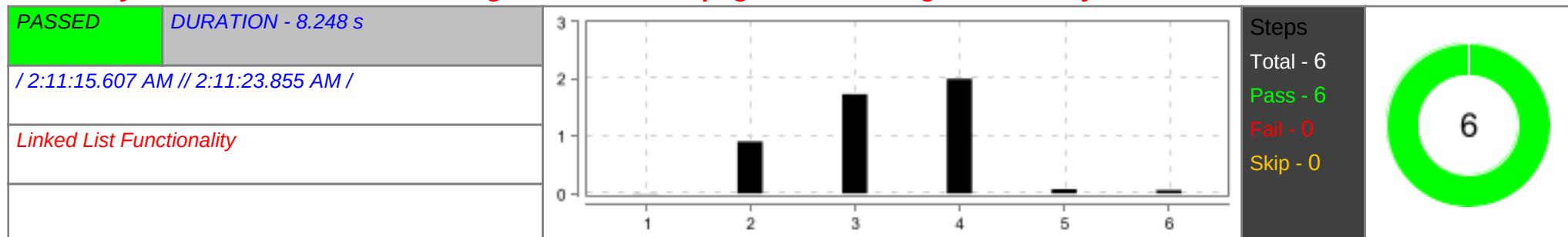
#	Step / Hook Details	Status	Duration
4	Given The user is in the Try Editor page for the Insertion page	PASSED	1.952 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Insertion page	PASSED	0.473 s
6	Then The user should be able to get an output in the Try Editor screen for the Insertion page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Insertion page



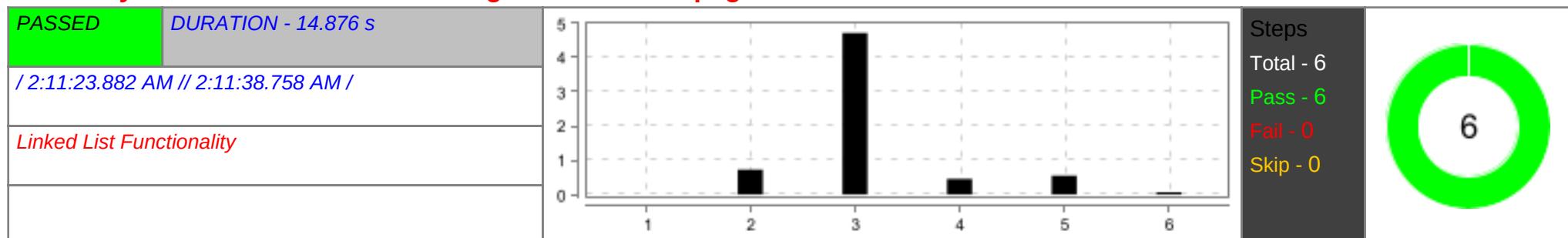
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.920 s
3	Then login with "Login_Valid" and 1	PASSED	1.421 s
4	Given The user is in the Try Editor page for the Insertion page	PASSED	1.756 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Insertion page	PASSED	0.349 s
6	Then The user should be able to get an output in the Try Editor screen for the Insertion page	PASSED	0.000 s

Verify that the user is able to navigate to Insertion page after clicking <- in the Try Editor window



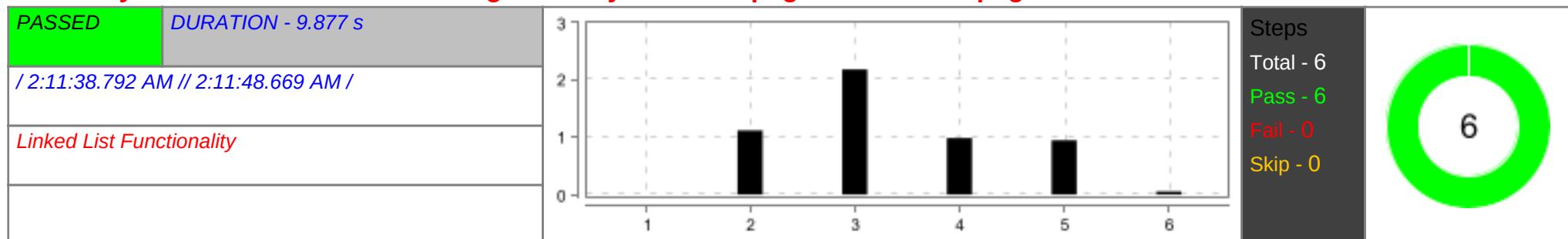
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.003 s
2	When User clicks the Get Started button	PASSED	0.908 s
3	Then login with "Login_Valid" and 1	PASSED	1.732 s
4	Given The user is in the Try Editor page for the Insertion page	PASSED	2.000 s
5	When The user clicks <- in the Try Editor screen for the Linked List page	PASSED	0.073 s
6	Then The user should be able to navigate to Insertion page	PASSED	0.058 s

Verify that the user is able to navigate to Deletion page



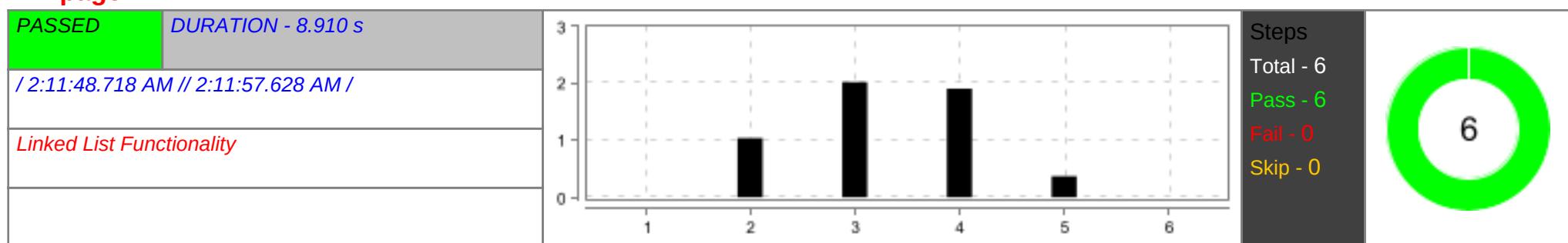
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.727 s
3	Then login with "Login_Valid" and 1	PASSED	4.712 s
4	Given The user is in the Linked List page after Sign-In	PASSED	0.454 s
5	When The user clicks Deletion link in the Linked List page	PASSED	0.552 s
6	Then The user should be able to navigate to Deletion page	PASSED	0.063 s

Verify that the user is able to navigate to Try Here >> page for Deletion page



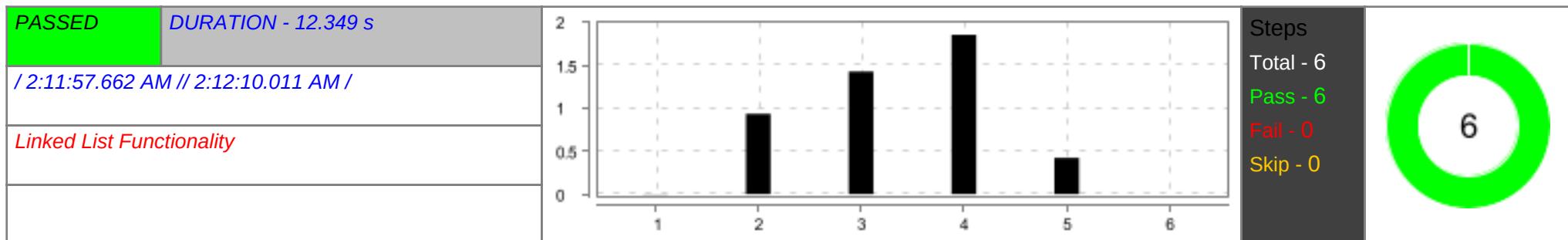
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.118 s
3	Then login with "Login_Valid" and 1	PASSED	2.181 s
4	Given The user is in the Deletion page	PASSED	0.984 s
5	When The user clicks Try Here >>> button in the Deletion page	PASSED	0.948 s
6	Then The user should be able to navigate to Try Editor page with Run button to test	PASSED	0.055 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Deletion page



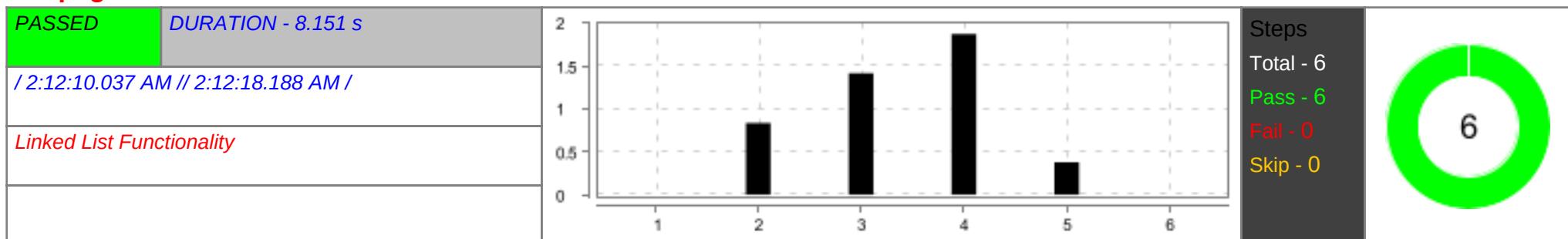
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.039 s
3	Then login with "Login_Valid" and 1	PASSED	2.018 s
4	Given The user is in the Try Editor page for the Deletion page	PASSED	1.906 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Deletion page	PASSED	0.369 s
6	Then The user should be able to get an output in the Try Editor screen for the Deletion page	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Deletion page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.936 s
3	Then login with "Login_Valid" and 1	PASSED	1.429 s
4	Given The user is in the Try Editor page for the Deletion page	PASSED	1.855 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Deletion page	PASSED	0.423 s
6	Then The user should be able to get an output in the Try Editor screen for the Deletion page	PASSED	0.000 s

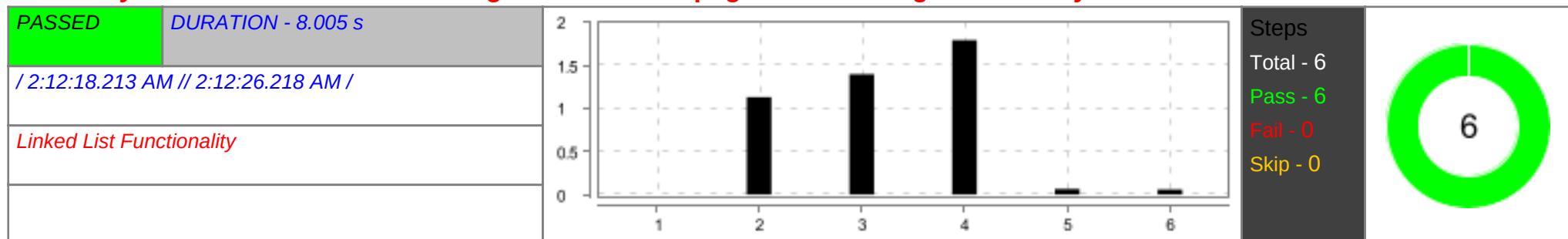
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Deletion page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.836 s
3	Then login with "Login_Valid" and 1	PASSED	1.415 s
4	Given The user is in the Try Editor page for the Deletion page	PASSED	1.875 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Deletion page	PASSED	0.378 s

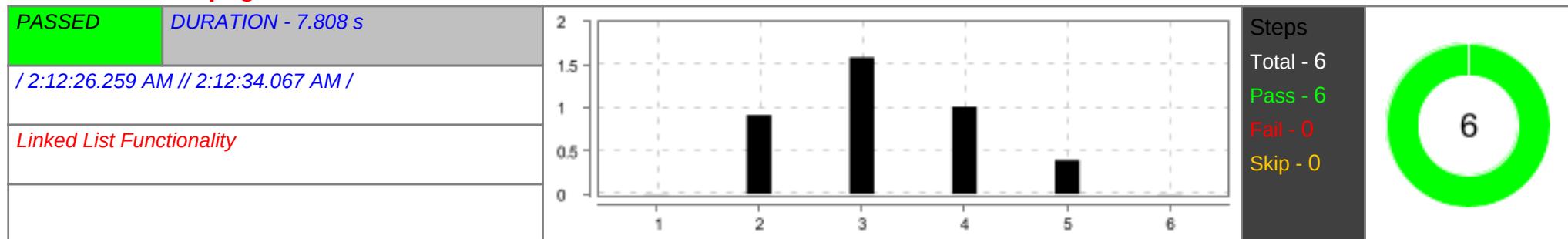
#	Step / Hook Details	Status	Duration
	Deletion page		
6	Then The user should be able to get an output in the Try Editor screen for the Deletion page	PASSED	0.000 s

Verify that the user is able to navigate to Deletion page after clicking <- in the Try Editor window



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.132 s
3	Then login with "Login_Valid" and 1	PASSED	1.398 s
4	Given The user is in the Try Editor page for the Deletion page	PASSED	1.794 s
5	When The user clicks <- in the Try Editor screen for the Linked List page	PASSED	0.064 s
6	Then The user should be able to navigate to Deletion page	PASSED	0.059 s

Verify whether the user is able to navigate to Practice Questions page after clicking Practice Questions link in the Linked List page



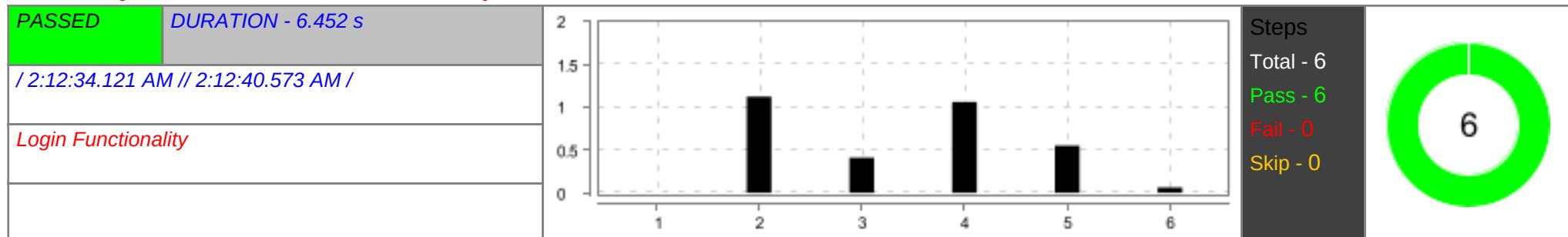
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s

#	Step / Hook Details	Status	Duration
2	When User clicks the Get Started button	PASSED	0.916 s
3	Then login with "Login_Valid" and 1	PASSED	1.587 s
4	Given The user is in the Deletion page	PASSED	1.012 s
5	When The user clicks Practice Questions link in the Deletion page	PASSED	0.393 s
6	Then The user should be able to navigate to Practice Questions page	PASSED	0.002 s

Login Functionality

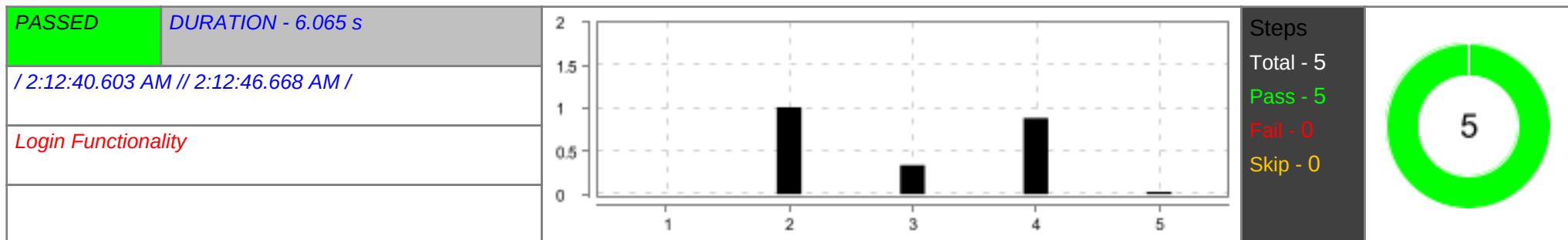


Verify user enters username and password fields



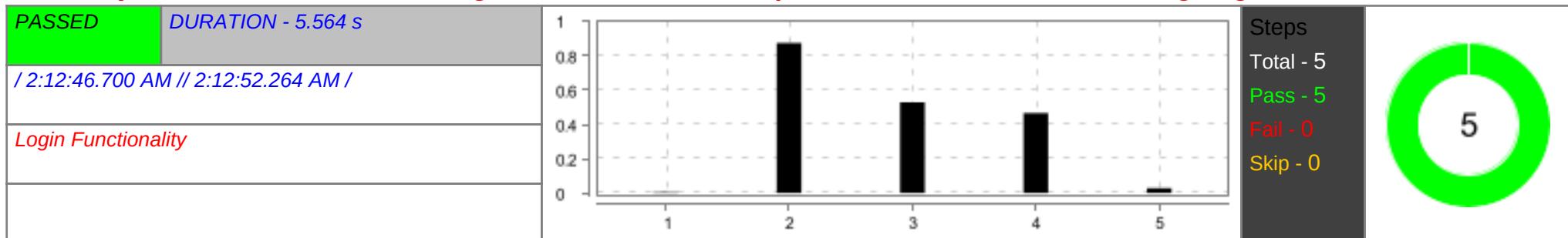
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.123 s
3	Given The user clicks the Sign In link	PASSED	0.412 s
4	When The user gets data from excel sheet 'Login_Valid' and 1 for the login page	PASSED	1.061 s
5	And The user clicks Sign Out	PASSED	0.551 s
6	Then The user should be redirected to home page with message "Logged out successfully"	PASSED	0.061 s

Verify user receives error message when username and password fields are blank during Login



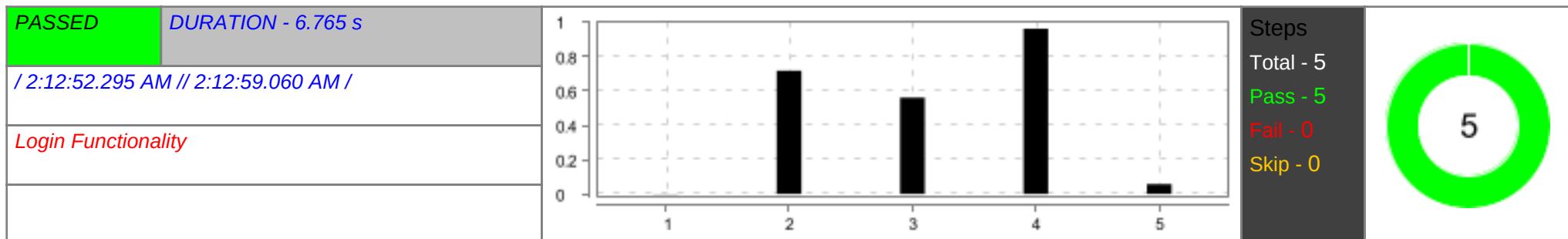
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.013 s
3	Given The user clicks the Sign In link	PASSED	0.338 s
4	When The user gets data from excel sheet 'Login' and 1 for the login page	PASSED	0.886 s
5	Then The error message appears below Username and Password textbox like "Please fill out this field."	PASSED	0.027 s

Verify user receives error message when username and password fields are blank during Login



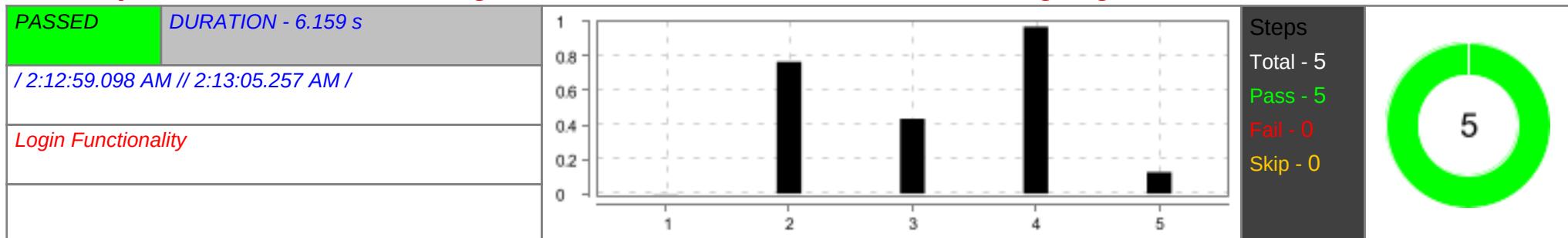
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.004 s
2	When User clicks the Get Started button	PASSED	0.875 s
3	Given The user clicks the Sign In link	PASSED	0.530 s
4	When The user gets data from excel sheet 'Login' and 2 for the login page	PASSED	0.467 s
5	Then The error message appears below Username and Password textbox like "Please fill out this field."	PASSED	0.028 s

Verify user receives error message for Invalid Username and Password during Login



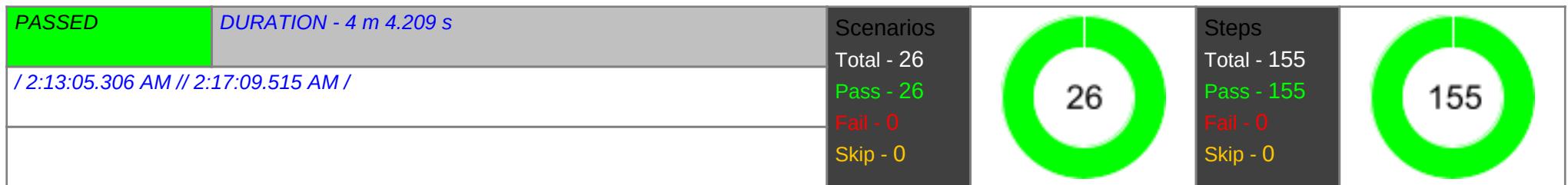
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.718 s
3	Given The user clicks the Sign In link	PASSED	0.562 s
4	When The user gets invalid data from excel sheet 'Login' and 3 for the login page	PASSED	0.964 s
5	Then The user should be able to see an error message "Invalid Username and Password"	PASSED	0.057 s

Verify user receives error message for Invalid Username and Password during Login

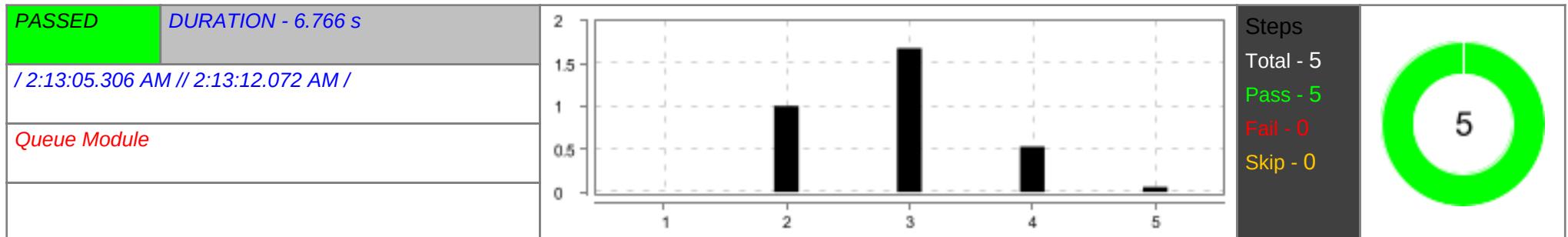


#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.767 s
3	Given The user clicks the Sign In link	PASSED	0.435 s
4	When The user gets invalid data from excel sheet 'Login' and 4 for the login page	PASSED	0.971 s
5	Then The user should be able to see an error message "Invalid Username and Password"	PASSED	0.124 s

Queue Module

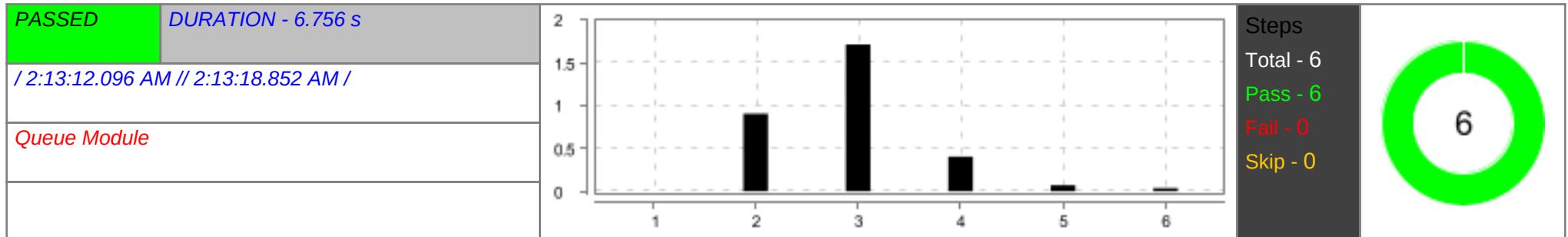


Verify that the user is able to click on Get Started button under Queue section



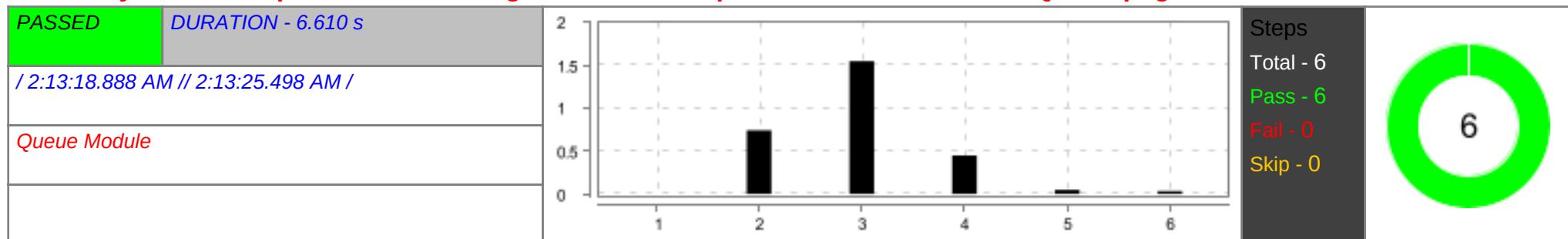
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.007 s
3	And login with "Login_Valid" and 1	PASSED	1.679 s
4	When User clicks on the Get Started button under Queue section	PASSED	0.530 s
5	Then User is navigated to Queue page	PASSED	0.060 s

Verify that the Implementation of Queue in Python link is enabled in the Queue page



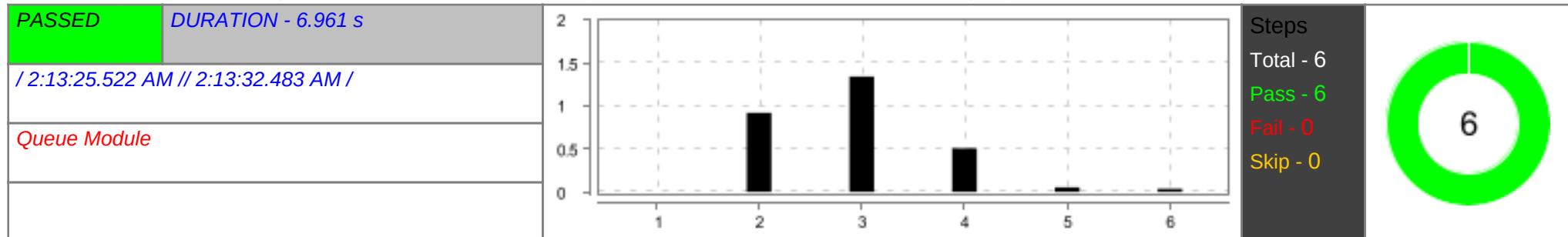
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.907 s
3	And login with "Login_Valid" and 1	PASSED	1.714 s
4	Given The user is in the Queue page after Sign-In	PASSED	0.406 s
5	When The user checks whether the Implementation of Queue in Python link is enabled	PASSED	0.071 s
6	Then The user should be able to see Implementation of Queue in Python link enabled in the Queue page	PASSED	0.035 s

Verify that the Implementation using collections.deque link is enabled in the Queue page



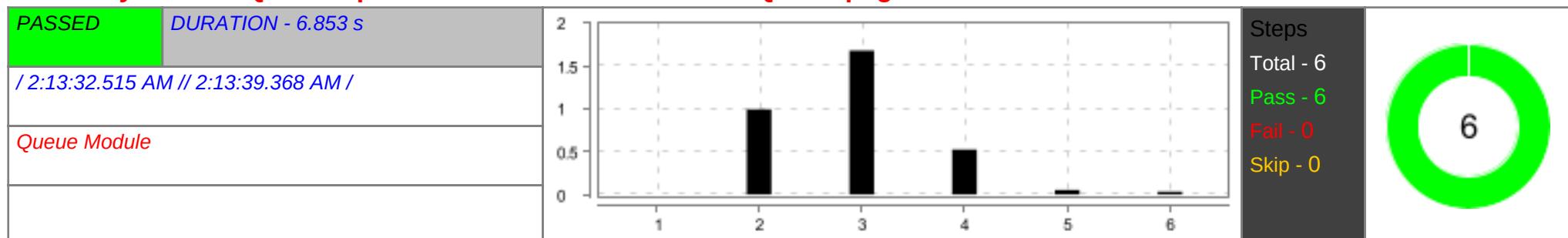
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.741 s
3	And login with "Login_Valid" and 1	PASSED	1.549 s
4	Given The user is in the Queue page after Sign-In	PASSED	0.449 s
5	When The user checks whether the Implementation using collections.deque link is enabled	PASSED	0.046 s
6	Then The user should be able to see Implementation using collections.deque link enabled in the Queue page	PASSED	0.033 s

Verify that the Implementation using Array link is enabled in the Queue page



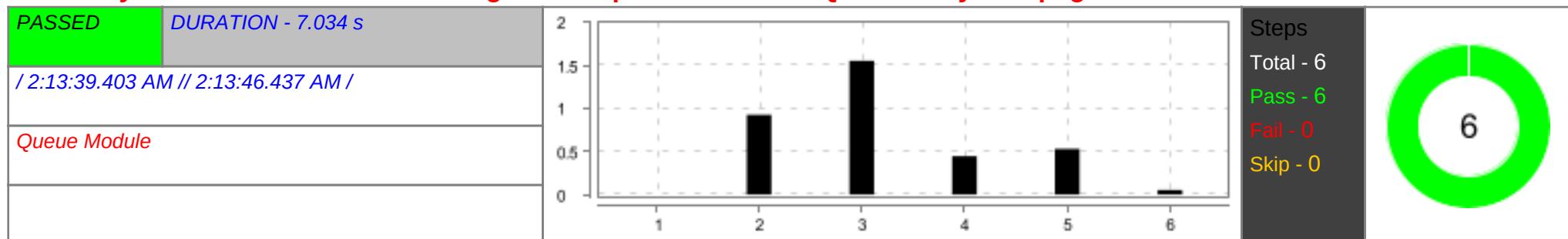
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.921 s
3	And login with "Login_Valid" and 1	PASSED	1.344 s
4	Given The user is in the Queue page after Sign-In	PASSED	0.508 s
5	When The user checks whether the Implementation using Array link is enabled	PASSED	0.052 s
6	Then The user should be able to see Implementation using Array link enabled in the Queue page	PASSED	0.035 s

Verify that the Queue Operations link is enabled in the Queue page



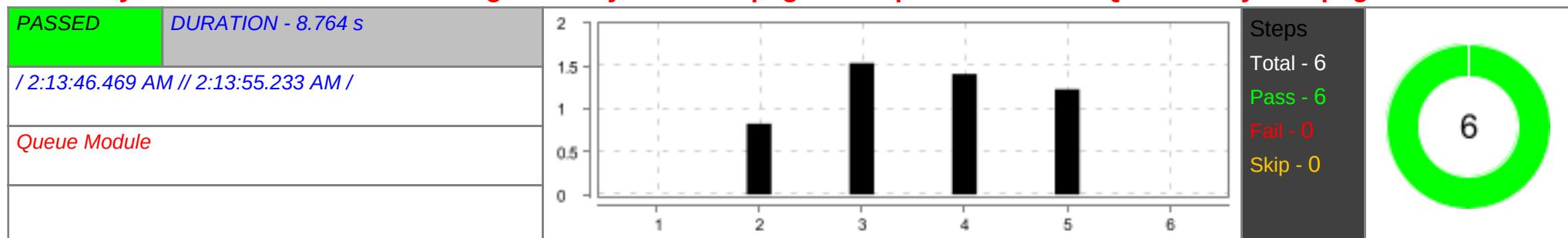
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.993 s
3	And login with "Login_Valid" and 1	PASSED	1.681 s
4	Given The user is in the Queue page after Sign-In	PASSED	0.525 s
5	When The user checks whether the Queue Operations link is enabled	PASSED	0.053 s
6	Then The user should be able to see Queue Operations link enabled in the Queue page	PASSED	0.033 s

Verify that the user is able to navigate to Implementation of Queue in Python page



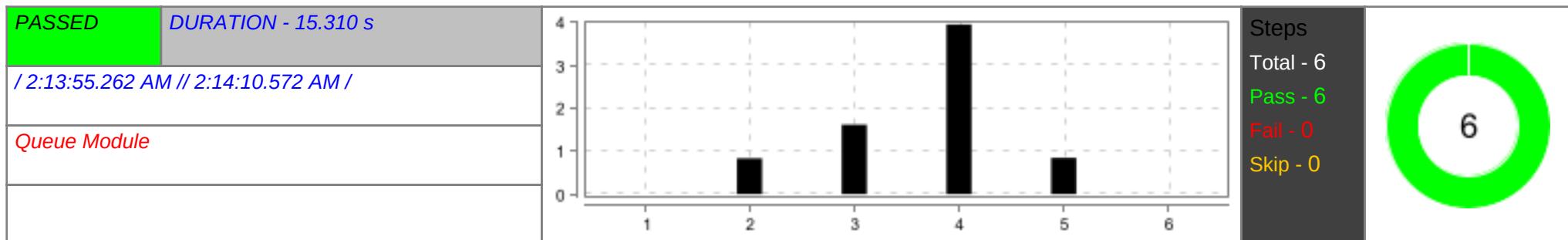
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.926 s
3	And login with "Login_Valid" and 1	PASSED	1.555 s
4	Given The user is in the Queue page after Sign-In	PASSED	0.445 s
5	When The user clicks Implementation of Queue in Python link in the Queue page	PASSED	0.531 s
6	Then The user should be able to navigate to Implementation of Queue in Python page	PASSED	0.052 s

Verify that the user is able to navigate to Try Here >>> page for Implementation of Queue in Python page



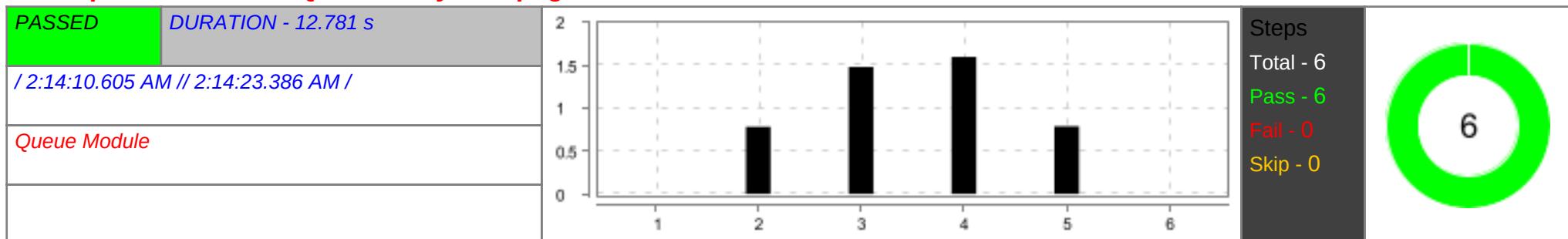
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.826 s
3	And login with "Login_Valid" and 1	PASSED	1.535 s
4	Given The user is in the Implementation of Queue in Python page	PASSED	1.407 s
5	When The user clicks Try Here >>> button in the Implementation of Queue in Python page	PASSED	1.228 s
6	Then The user should be able to navigate to Try Editor page with Run button	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implementation of Queue in Python page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.833 s
3	And login with "Login_Valid" and 1	PASSED	1.620 s
4	Given The user is in the Try Editor page for the Implementation of Queue in Python page	PASSED	3.951 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Implementation of Queue in Python page	PASSED	0.845 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Queue in Python page	PASSED	0.001 s

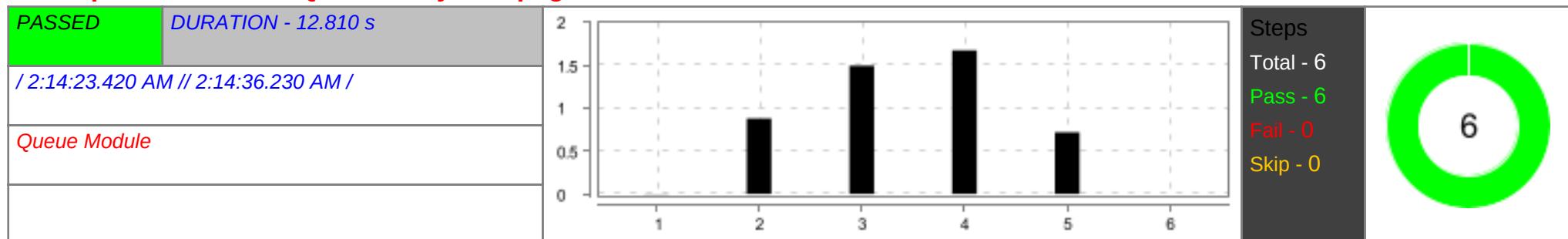
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implementation of Queue in Python page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.783 s
3	And login with "Login_Valid" and 1	PASSED	1.481 s
4	Given The user is in the Try Editor page for the Implementation of Queue in Python page	PASSED	1.597 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Implementation of Queue in Python page	PASSED	0.788 s

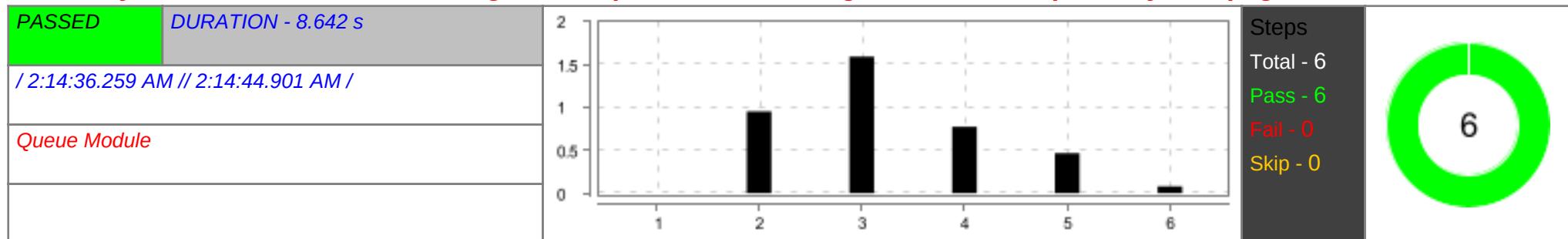
#	Step / Hook Details	Status	Duration
	Implementation of Queue in Python page		
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Queue in Python page	PASSED	0.000 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implementation of Queue in Python page



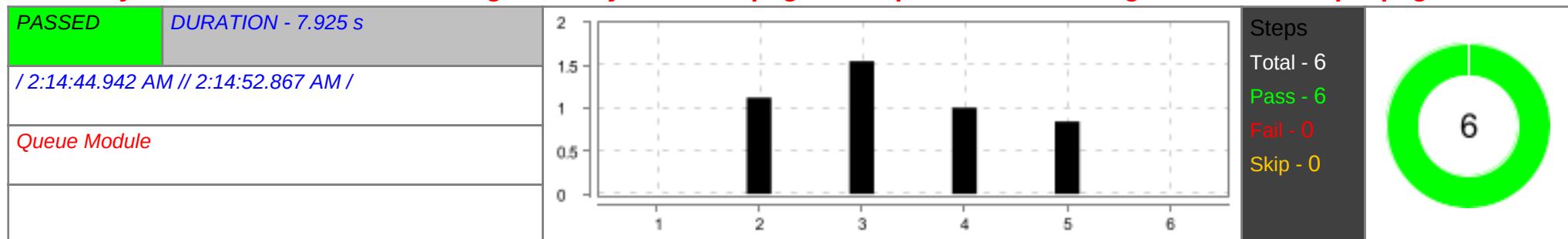
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.879 s
3	And login with "Login_Valid" and 1	PASSED	1.496 s
4	Given The user is in the Try Editor page for the Implementation of Queue in Python page	PASSED	1.673 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Implementation of Queue in Python page	PASSED	0.718 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Queue in Python page	PASSED	0.001 s

Verify that the user is able to navigate to Implementation using collections.deque in Python page



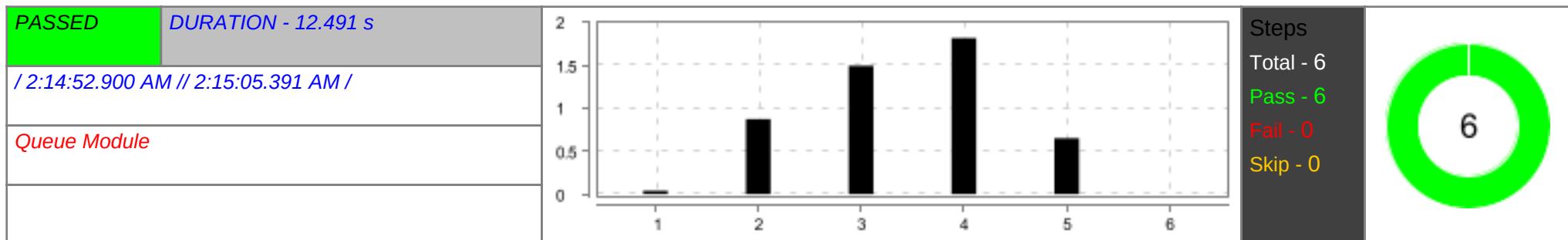
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.954 s
3	And login with "Login_Valid" and 1	PASSED	1.591 s
4	Given The user is in the Queue page after Sign-In	PASSED	0.775 s
5	When The user clicks Implementation using collections.deque link in the Queue page	PASSED	0.466 s
6	Then The user should be able to navigate to Implementation using collections.deque page	PASSED	0.079 s

Verify that the user is able to navigate to Try Here >> page for Implementation using collections.deque page



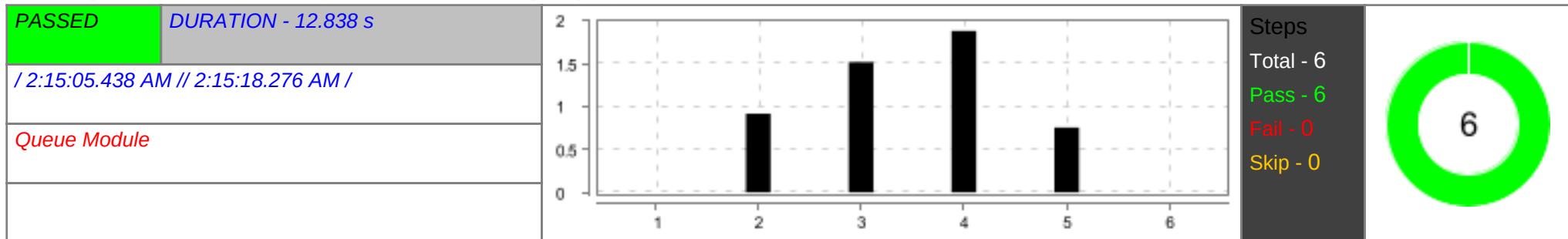
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.122 s
3	And login with "Login_Valid" and 1	PASSED	1.547 s
4	Given The user is in the Implementation using collections.deque page	PASSED	1.006 s
5	When The user clicks Try Here >> button in the Implementation using collections.deque page	PASSED	0.845 s
6	Then The user should be able to navigate to Try Editor page with Run button	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implementation using collections.deque page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.037 s
2	When User clicks the Get Started button	PASSED	0.874 s
3	And login with "Login_Valid" and 1	PASSED	1.496 s
4	Given The user is in the Try Editor page for the Implementation using collections.dequeue page	PASSED	1.819 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Implementation using collections.dequeue page	PASSED	0.650 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Queue in Python page	PASSED	0.000 s

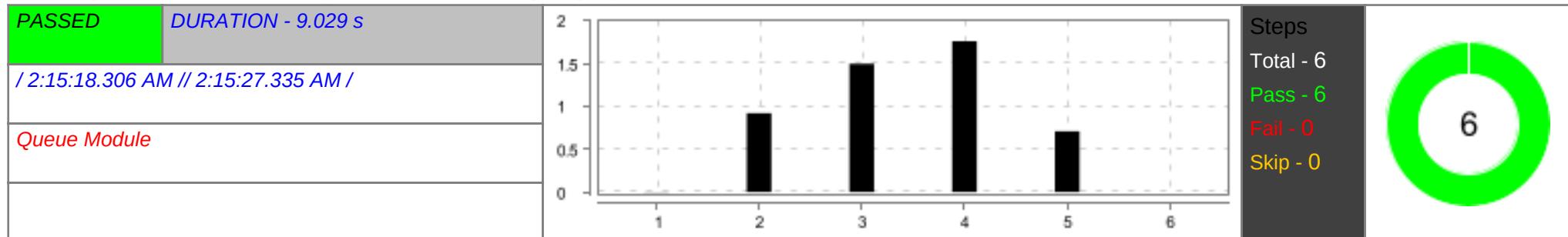
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implementation using collections.dequeue page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.917 s
3	And login with "Login_Valid" and 1	PASSED	1.518 s
4	Given The user is in the Try Editor page for the Implementation using collections.dequeue page	PASSED	1.884 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Implementation using collections.dequeue page	PASSED	0.756 s

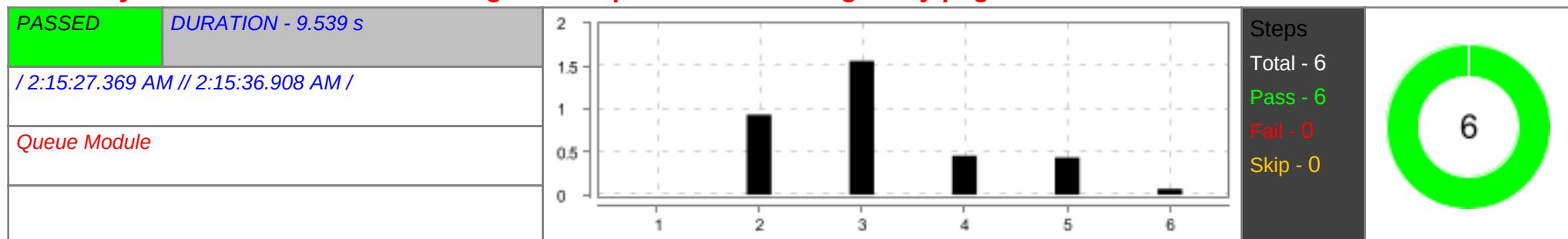
#	Step / Hook Details	Status	Duration
	Implementation using collections.deque page		
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Queue in Python page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implementation using collections.deque page



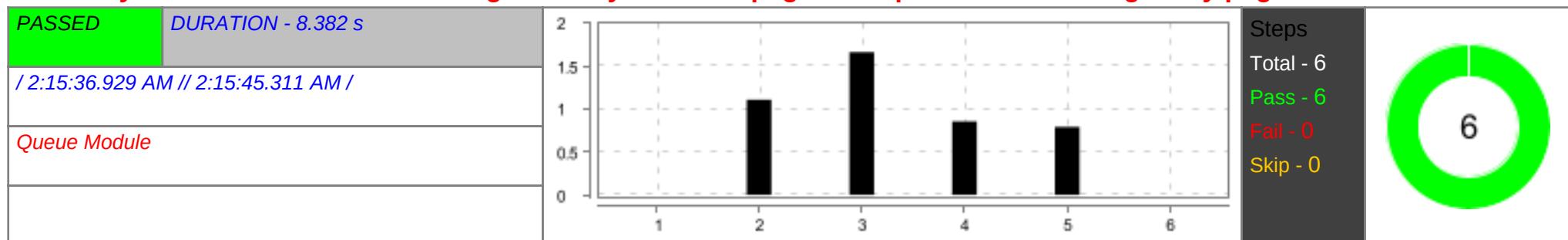
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.921 s
3	And login with "Login_Valid" and 1	PASSED	1.498 s
4	Given The user is in the Try Editor page for the Implementation using collections.deque page	PASSED	1.763 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Implementation using collections.deque page	PASSED	0.709 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Queue in Python page	PASSED	0.000 s

Verify that the user is able to navigate to Implementation using Array page



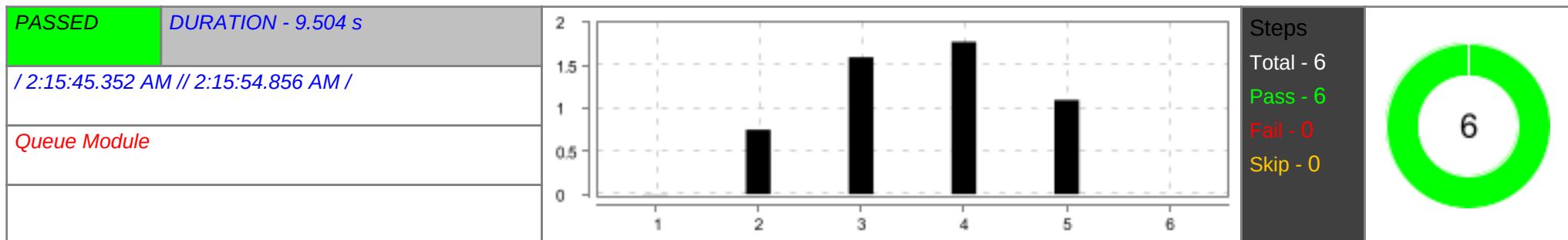
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.933 s
3	And login with "Login_Valid" and 1	PASSED	1.559 s
4	Given The user is in the Queue page after Sign-In	PASSED	0.454 s
5	When The user clicks Implementation using Array link in the Queue page	PASSED	0.434 s
6	Then The user should be able to navigate to Implementation using Array page	PASSED	0.067 s

Verify that the user is able to navigate to Try Here >> page for Implementation using Array page



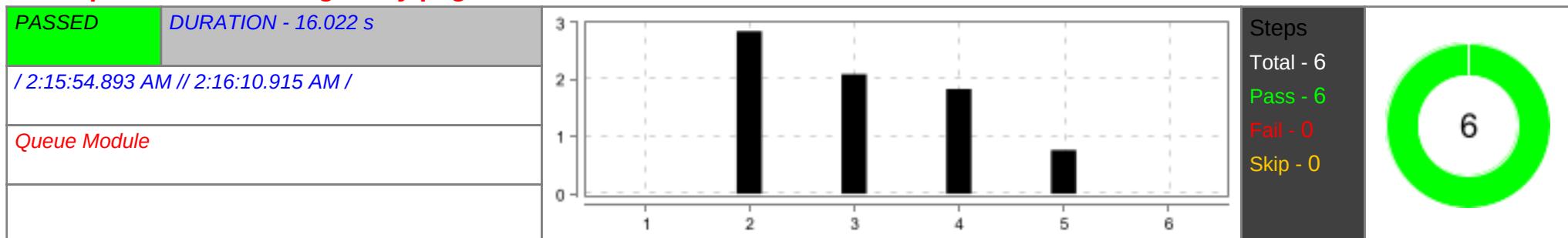
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.109 s
3	And login with "Login_Valid" and 1	PASSED	1.664 s
4	Given The user is in the Implementation using Array page	PASSED	0.857 s
5	When The user clicks Try Here >> button in the Implementation using Array page	PASSED	0.791 s
6	Then The user should be able to navigate to Try Editor page with Run button	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implementation using Array page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.004 s
2	When User clicks the Get Started button	PASSED	0.752 s
3	And login with "Login_Valid" and 1	PASSED	1.596 s
4	Given The user is in the Try Editor page for the Implementation using Array page	PASSED	1.774 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Implementation using Array page	PASSED	1.097 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Queue in Python page	PASSED	0.001 s

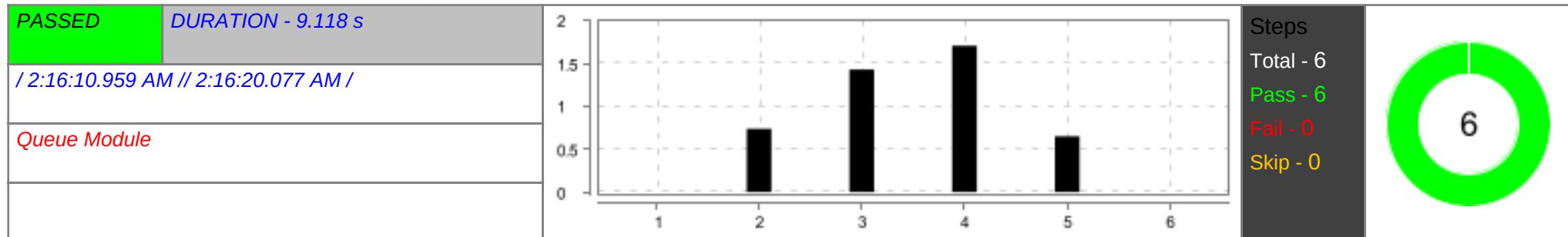
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implementation using Array page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	2.847 s
3	And login with "Login_Valid" and 1	PASSED	2.093 s
4	Given The user is in the Try Editor page for the Implementation using Array page	PASSED	1.833 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Implementation using Array page	PASSED	0.764 s

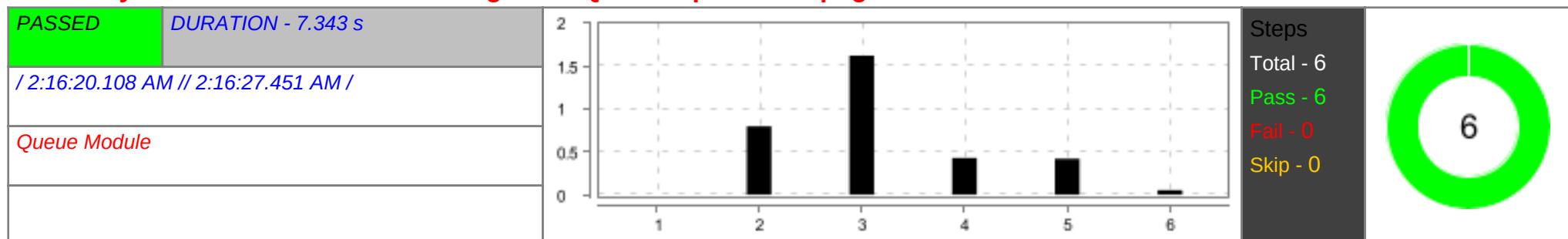
#	Step / Hook Details	Status	Duration
	Implementation using Array page		
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Queue in Python page	PASSED	0.000 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implementation using Array page



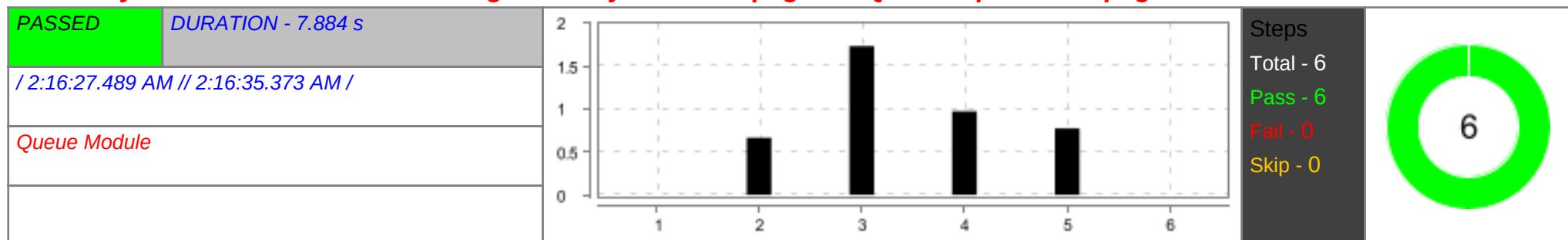
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.738 s
3	And login with "Login_Valid" and 1	PASSED	1.430 s
4	Given The user is in the Try Editor page for the Implementation using Array page	PASSED	1.709 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Implementation using Array page	PASSED	0.651 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Queue in Python page	PASSED	0.001 s

Verify that the user is able to navigate to Queue Operations page



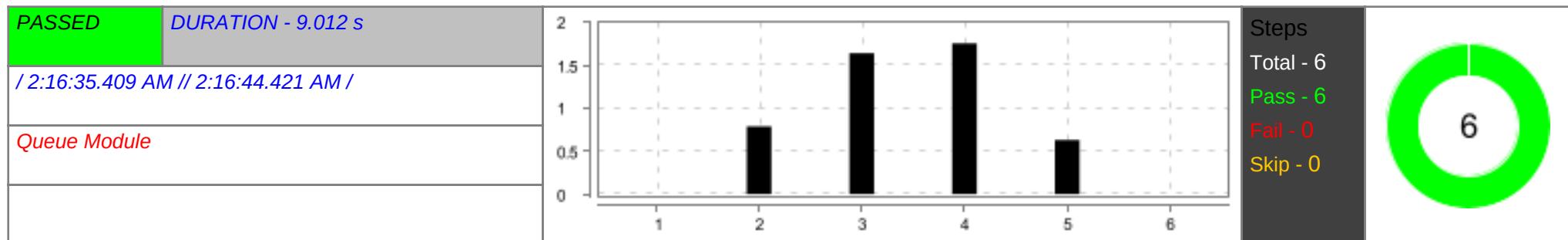
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.798 s
3	And login with "Login_Valid" and 1	PASSED	1.623 s
4	Given The user is in the Queue page after Sign-In	PASSED	0.428 s
5	When The user clicks Queue Operations link in the Queue page	PASSED	0.419 s
6	Then The user should be able to navigate to Queue Operations page	PASSED	0.053 s

Verify that the user is able to navigate to Try Here >>> page for Queue Operations page



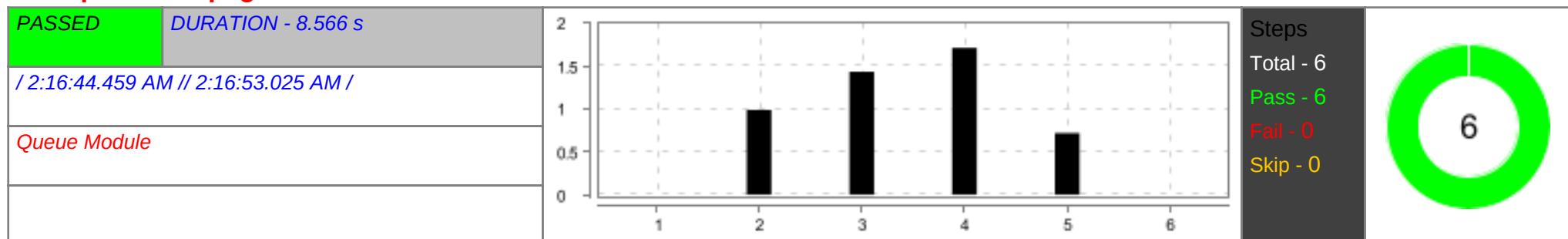
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.667 s
3	And login with "Login_Valid" and 1	PASSED	1.733 s
4	Given The user is in the Queue Operations page	PASSED	0.975 s
5	When The user clicks Try Here >>> button in the Queue Operations page	PASSED	0.774 s
6	Then The user should be able to navigate to Try Editor page with Run button	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Queue Operations page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.790 s
3	And login with "Login_Valid" and 1	PASSED	1.641 s
4	Given The user is in the Try Editor page for the Queue Operations page	PASSED	1.757 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Queue Operations page	PASSED	0.630 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Queue in Python page	PASSED	0.000 s

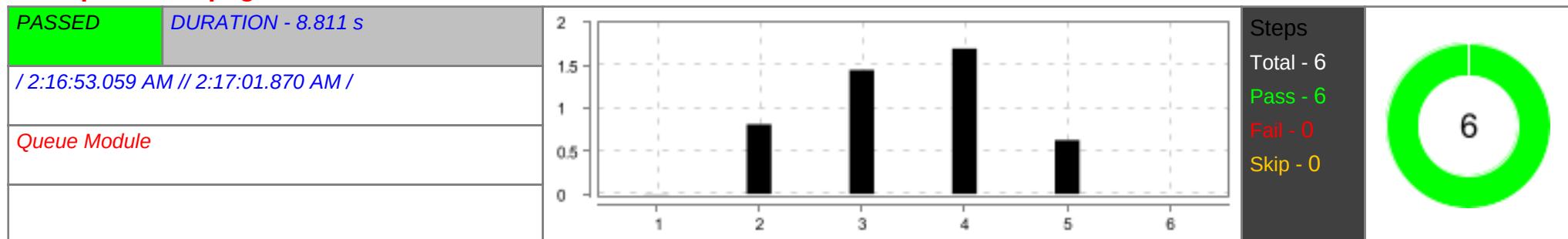
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Queue Operations page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.987 s
3	And login with "Login_Valid" and 1	PASSED	1.433 s
4	Given The user is in the Try Editor page for the Queue Operations page	PASSED	1.712 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Queue Operations page	PASSED	0.719 s

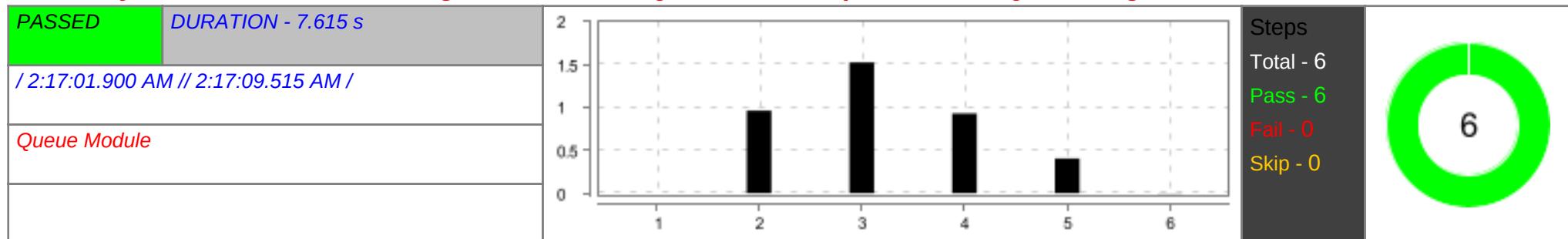
#	Step / Hook Details	Status	Duration
	Queue Operations page		
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Queue in Python page	PASSED	0.000 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Queue Operations page



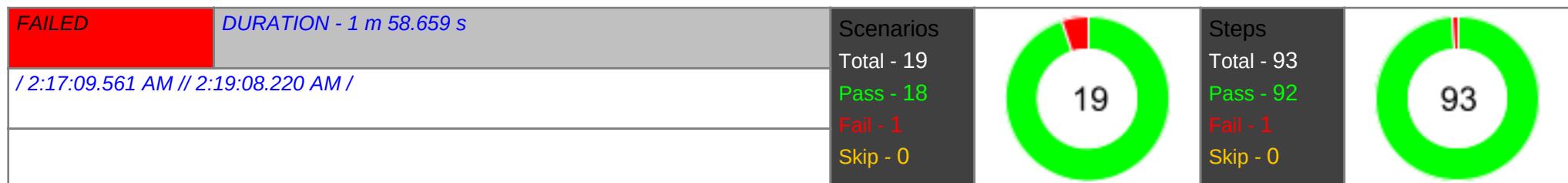
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.004 s
2	When User clicks the Get Started button	PASSED	0.813 s
3	And login with "Login_Valid" and 1	PASSED	1.447 s
4	Given The user is in the Try Editor page for the Queue Operations page	PASSED	1.695 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Queue Operations page	PASSED	0.629 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Queue in Python page	PASSED	0.001 s

Verify that user is able to navigate to Practice Questions for operations in Queue Page

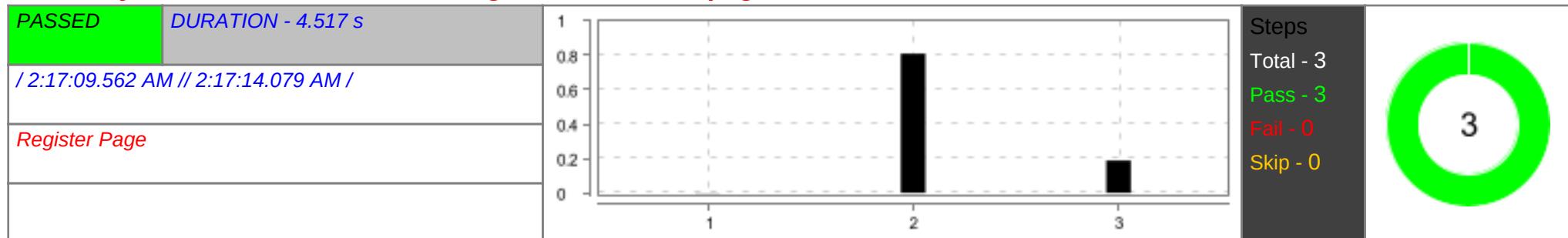


#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.961 s
3	And login with "Login_Valid" and 1	PASSED	1.525 s
4	Given The user is in the Implementation of Queue in Python page	PASSED	0.929 s
5	When The User clicks Practice questions link in Queue page	PASSED	0.405 s
6	Then The user should be redirected to Practice page of Queue	PASSED	0.002 s

Register Page

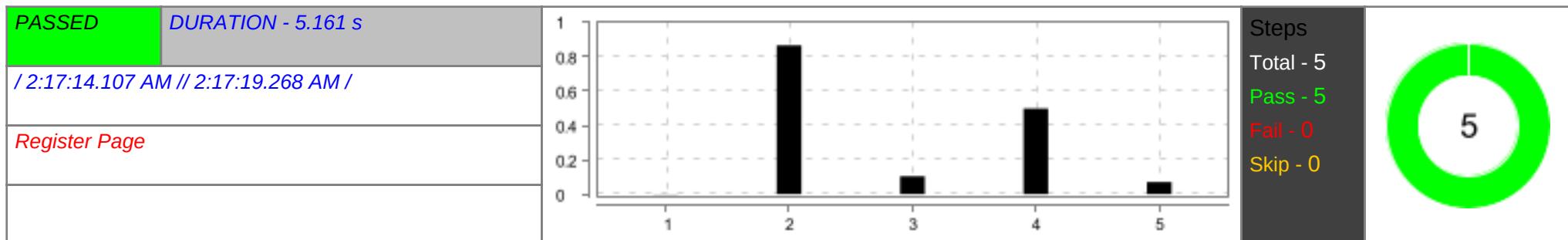


Verify that the user is able to navigate to the home page



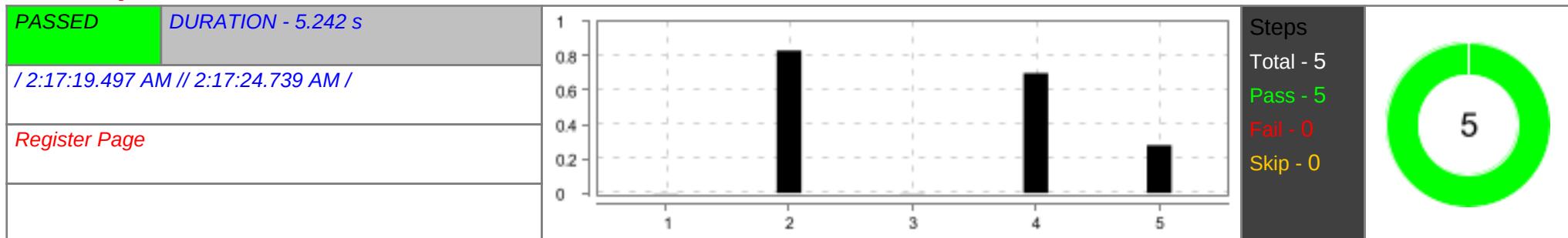
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.810 s
3	Then User should be able to navigate to the home page	PASSED	0.187 s

Verify that User is able to launch ds-algo portal



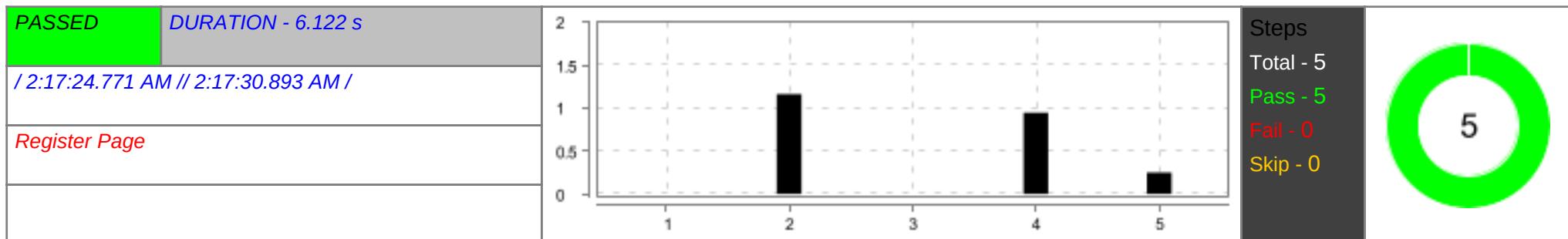
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.866 s
3	Given User is in the home page after launching ds-algo portal page	PASSED	0.104 s
4	When User clicks Register link in the home page	PASSED	0.498 s
5	Then User should be able to navigate to Register page	PASSED	0.070 s

Verify that the user is able to enter username in the username field



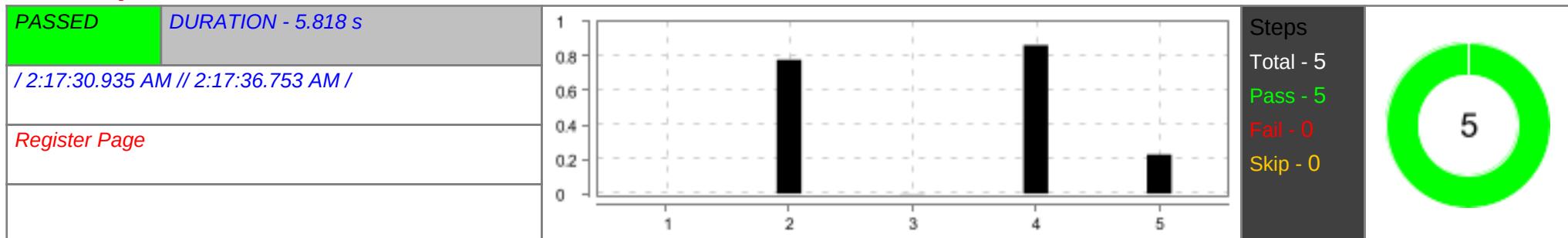
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.831 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.002 s
4	When User wants to enter data from excel sheet 'Register' and 1 for the username field	PASSED	0.700 s
5	Then User should be able to enter username after clicking Register button in the Register page	PASSED	0.278 s

Verify that the user is able to enter username in the username field



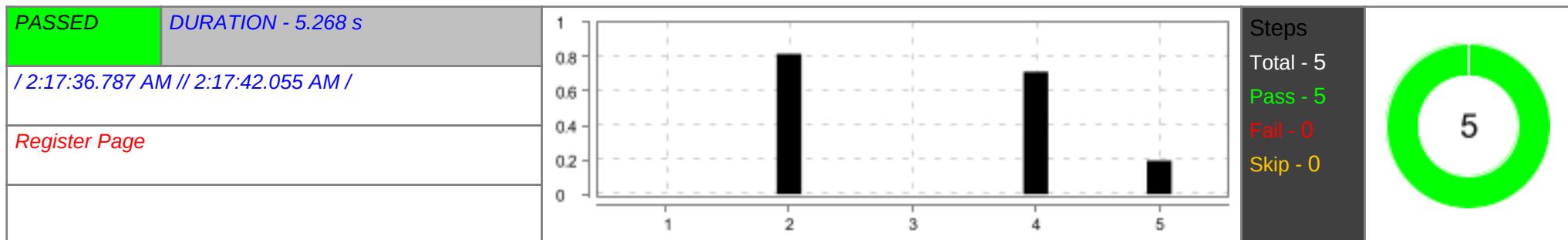
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.165 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.001 s
4	When User wants to enter data from excel sheet 'Register' and 2 for the username field	PASSED	0.948 s
5	Then User should be able to enter username after clicking Register button in the Register page	PASSED	0.250 s

Verify that the user is able to enter username in the username field



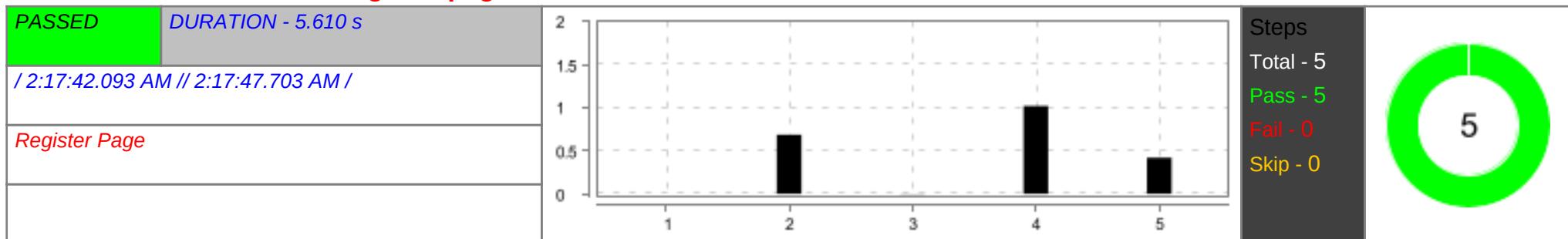
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.779 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.001 s
4	When User wants to enter data from excel sheet 'Register' and 3 for the username field	PASSED	0.863 s
5	Then User should be able to enter username after clicking Register button in the Register page	PASSED	0.227 s

Verify that the user is able to enter username in the username field



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.817 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.000 s
4	When User wants to enter data from excel sheet 'Register' and 4 for the username field	PASSED	0.712 s
5	Then User should be able to enter username after clicking Register button in the Register page	PASSED	0.195 s

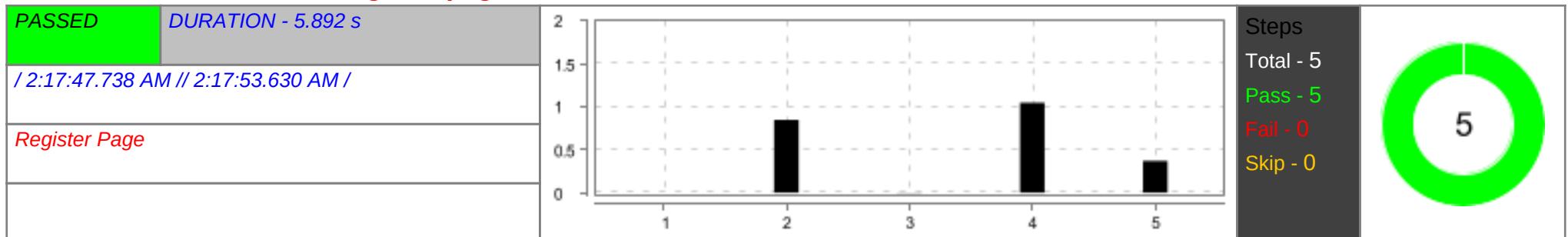
Verify that the user is able to get an error message when username (with special characters other than @) in the username field in the Register page is entered



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.685 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.002 s
4	When User enters invalid data from excel sheet 'Register' and 5 for the username field	PASSED	1.021 s
5	Then User should be able to get error message for username in the Register page	PASSED	0.420 s

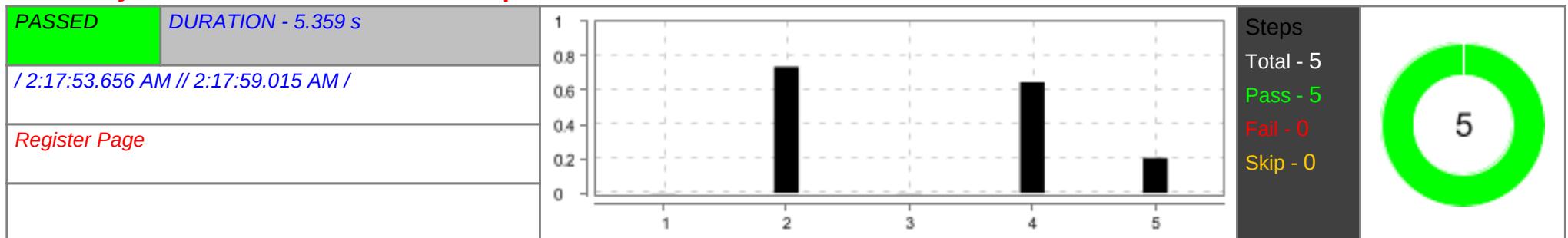
Verify that the user is able to get an error message when username (with special characters other than @) in the

username field in the Register page is entered



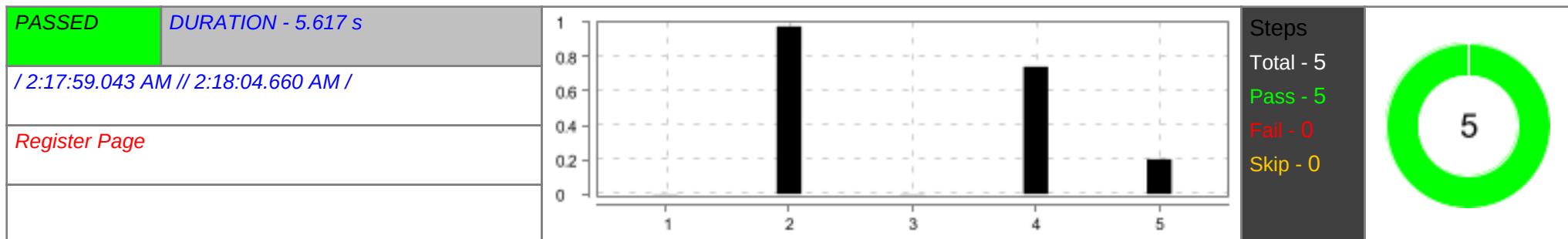
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.848 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.002 s
4	When User enters invalid data from excel sheet 'Register' and 6 for the username field	PASSED	1.046 s
5	Then User should be able to get error message for username in the Register page	PASSED	0.370 s

Verify that the user is able to enter password in the field



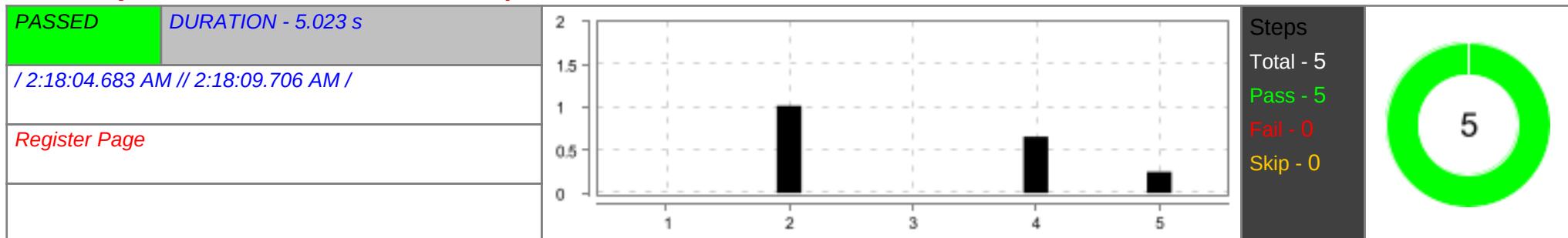
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.736 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.002 s
4	When User wants to enter data from excel sheet 'Register' and 7 for the password field	PASSED	0.647 s
5	Then User should be able to enter password after clicking Register button in the Register page	PASSED	0.204 s

Verify that the user is able to enter password in the field



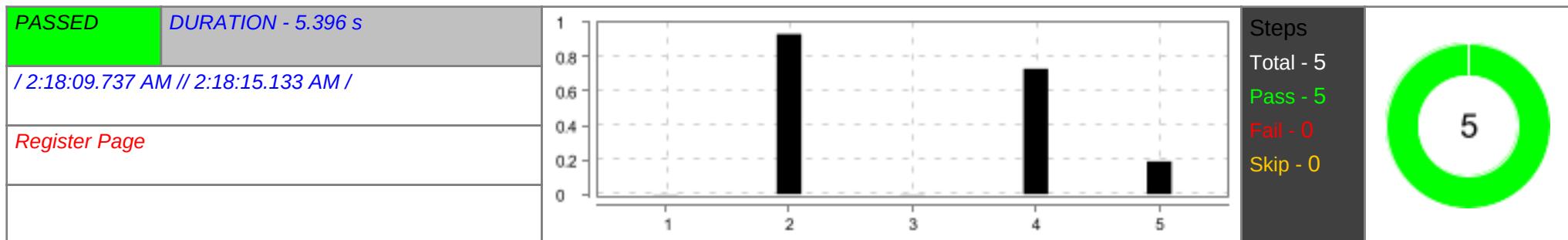
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.977 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.002 s
4	When User wants to enter data from excel sheet 'Register' and 8 for the password field	PASSED	0.742 s
5	Then User should be able to enter password after clicking Register button in the Register page	PASSED	0.203 s

Verify that the user is able to enter password in the field



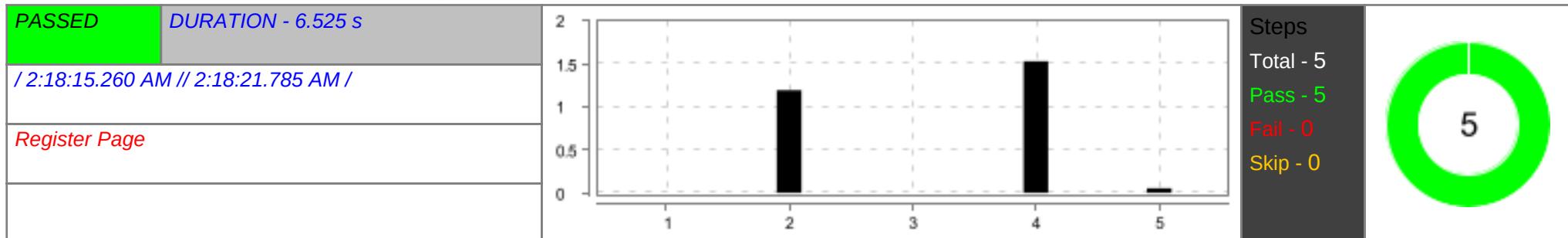
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.018 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.001 s
4	When User wants to enter data from excel sheet 'Register' and 9 for the password field	PASSED	0.656 s
5	Then User should be able to enter password after clicking Register button in the Register page	PASSED	0.246 s

Verify that the user is able to enter password in the field



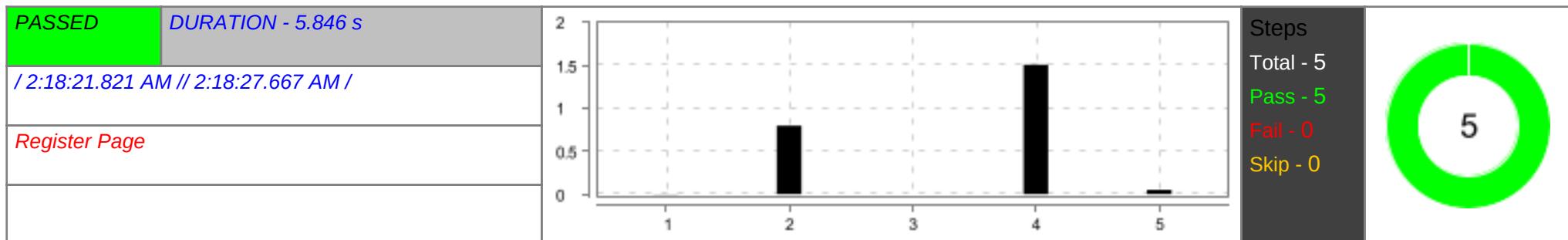
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.932 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.001 s
4	When User wants to enter data from excel sheet 'Register' and 10 for the password field	PASSED	0.730 s
5	Then User should be able to enter password after clicking Register button in the Register page	PASSED	0.191 s

Verify that the user is able to get an error message



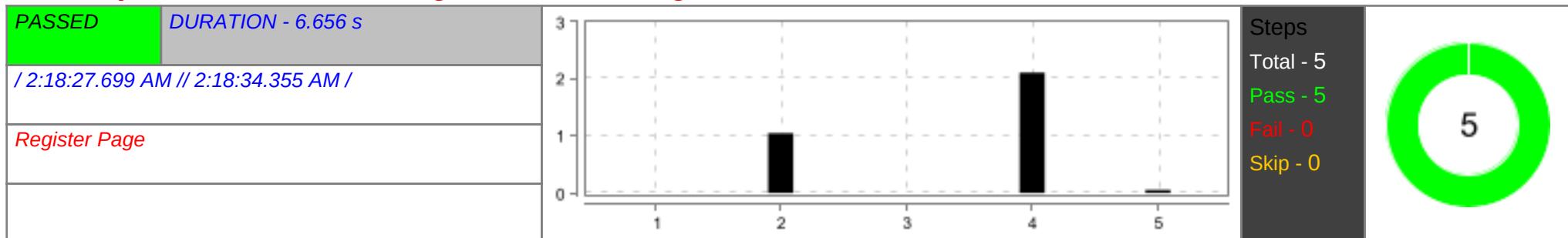
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.193 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.001 s
4	When User enters invalid data from excel sheet 'Register' and 11 for the password field	PASSED	1.532 s
5	Then User should be able to get an error message for password in the Register page	PASSED	0.054 s

Verify that the user is able to get an error message



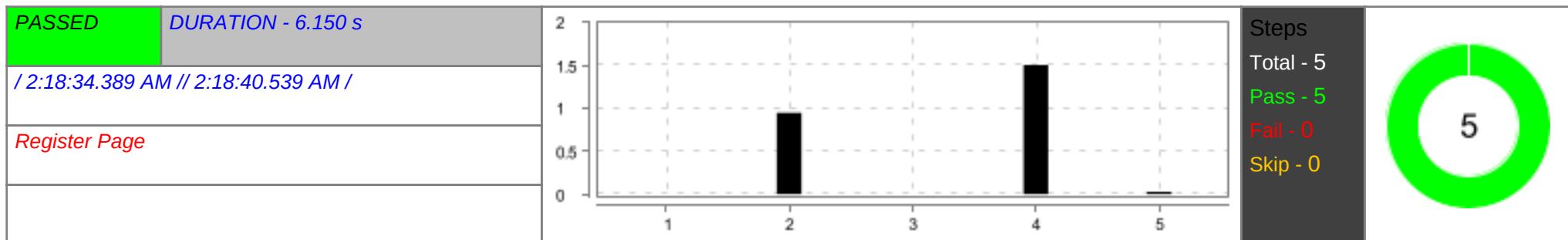
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.797 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.000 s
4	When User enters invalid data from excel sheet 'Register' and 12 for the password field	PASSED	1.507 s
5	Then User should be able to get an error message for password in the Register page	PASSED	0.049 s

Verify that the user is able to get an error message



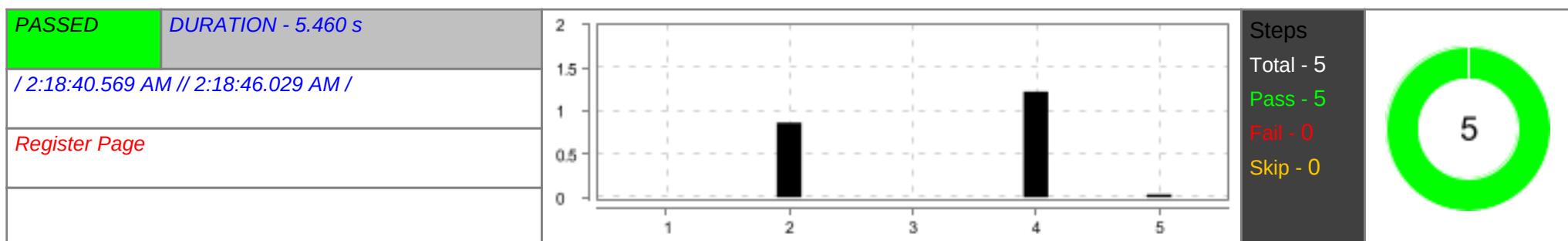
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.045 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.001 s
4	When User enters invalid data from excel sheet 'Register' and 13 for the password field	PASSED	2.108 s
5	Then User should be able to get an error message for password in the Register page	PASSED	0.055 s

Verify that the user is able to get a pop-up message when username, password and password confirmation field are left blank



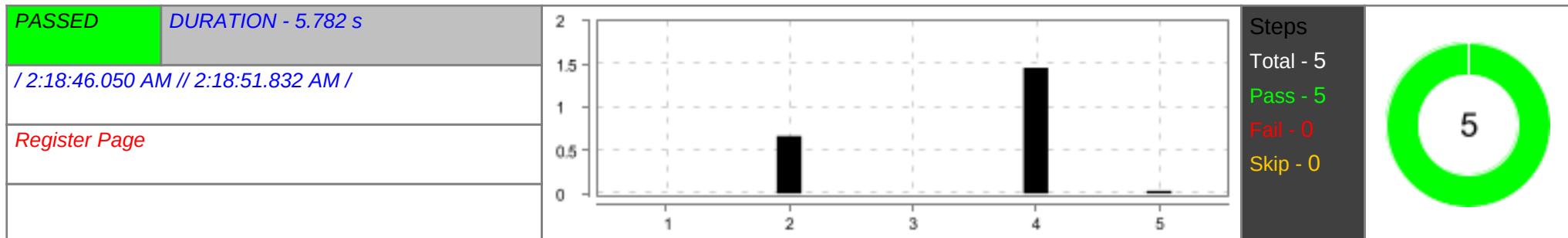
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.946 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.001 s
4	When The user enters data from excel sheet 'Register' and 14 for all the fields to be left blank	PASSED	1.504 s
5	Then The user should be able to get this pop-up message in the Register page	PASSED	0.026 s

Verify that the user is able to get a pop-up message when username, password and password confirmation field are left blank

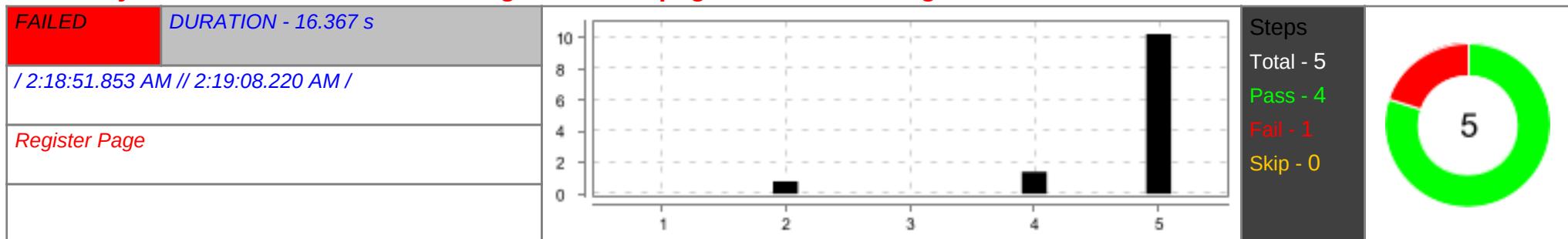


#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.866 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.001 s
4	When The user enters data from excel sheet 'Register' and 15 for all the fields to be left blank	PASSED	1.225 s
5	Then The user should be able to get this pop-up message in the Register page	PASSED	0.033 s

Verify that the user is able to get a pop-up message when username, password and password confirmation field are

left blank

#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.667 s
3	Given User is in the Register page after clicking Register link in the home page	PASSED	0.001 s
4	When The user enters data from excel sheet 'Register' and 16 for all the fields to be left blank	PASSED	1.457 s
5	Then The user should be able to get this pop-up message in the Register page	PASSED	0.029 s

Verify that the user is able to naviagte to home page with the message

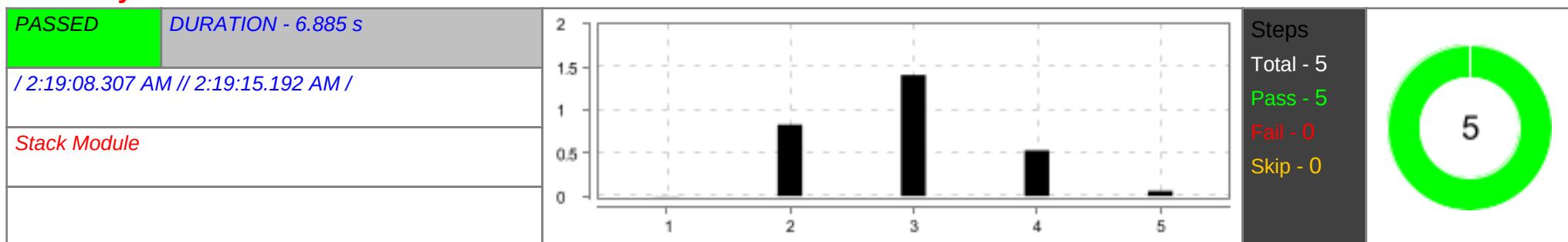
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.791 s
3	Given User is in the Register page to enter username, password and password confirmation	PASSED	0.003 s
4	When User enters data from excel sheet 'Register' and 17 for all the fields and click RegisterButton	PASSED	1.403 s
5	Then User should be able to naviagte to home page and get the success message org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//div[contains(text(),'Account Created')]"} (Session info: chrome=131.0.6778.204) For documentation on this	FAILED	10.211 s

#	Step / Hook Details	Status	Duration
	<p>error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception</p> <p>Build info: version: '4.28.0', revision: 'ac342546e9' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '23.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [7f7c8191a83709b1373eec8f5f2c94f0, findElement {using=xpath, value=/div[contains(text(),'Account Created')]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.204, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\Users\mahaj\AppData\Loca...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:64918}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:64918/devtoo..., se:cdpVersion: 131.0.6778.204, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 7f7c8191a83709b1373eec8f5f2c94f0</p> <pre> at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:501) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:485) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:215) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:368) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:362) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.\$Proxy44.getText(Unknown Source) at dsAlgo_PageFactory.Register_PageFactory.successMessageDisplayed(Register_PageFactory.java:61) at dsAlgo_StepDefinition.Register.user_should_be_able_to_naviagte_to_home_page_and_get_the_success_message(Register.java:144) at ?.User should be able to naviagte to home page and get the success message(file:///C:/Users/mahaj/git/CodeCrackers_DsAlgo/src/test/resources/features/Register.feature:74)</pre> <p>* Not displayable characters are replaced by '?'.</p>		
	<p>AFTER_STEP - dsAlgo_Hooks.Hooks.afterstep(io.cucumber.java.Scenario)</p> <p>My screenshot</p> 	PASSED	0.359 s

Stack Module

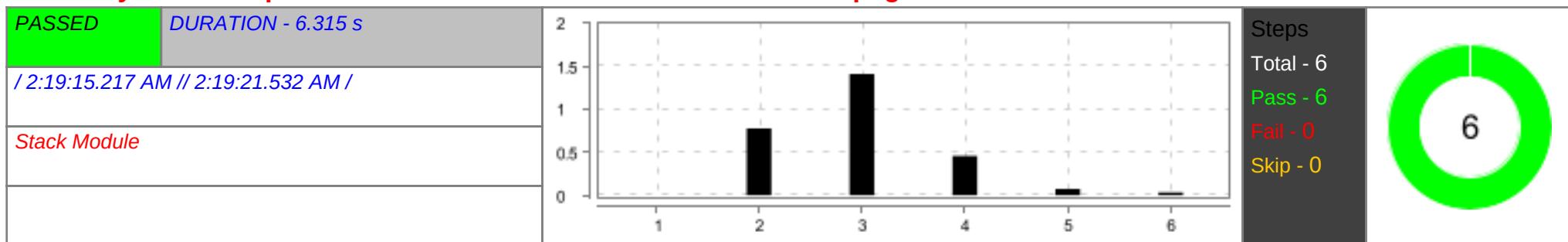


Verify that the user is able to click on Get Started button under Stack section



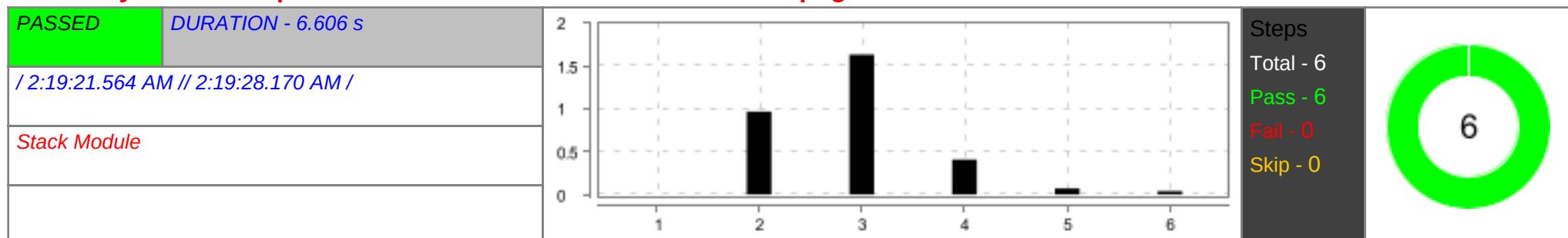
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.003 s
2	When User clicks the Get Started button	PASSED	0.829 s
3	Then login with "Login_Valid" and 1	PASSED	1.408 s
4	When User clicks on the Get Started button under Stack section	PASSED	0.530 s
5	Then User is navigated to Stack page	PASSED	0.058 s

Verify that the Operations in Stack link is enabled in the Stack page



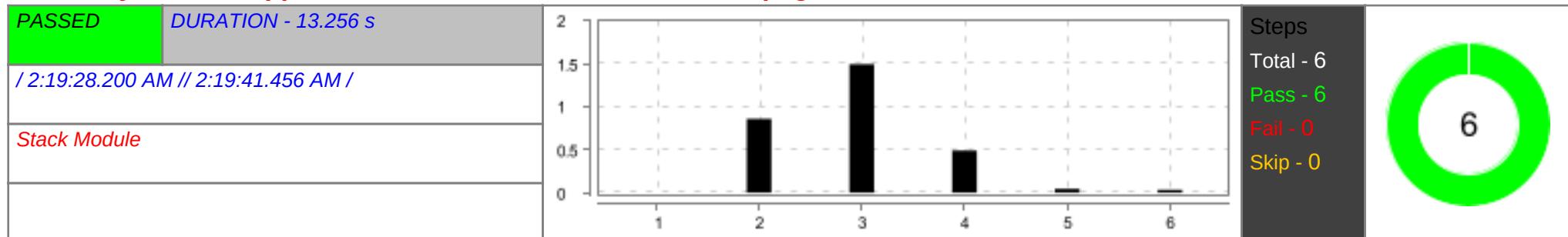
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.777 s
3	Then login with "Login_Valid" and 1	PASSED	1.410 s
4	Given The user is in the Stack page after Sign-In	PASSED	0.458 s
5	When The user checks whether the Operations in Stack link is enabled	PASSED	0.074 s
6	Then The user should be able to see Operations in Stack link enabled in the Stack page	PASSED	0.033 s

Verify that the Implementation link is enabled in the Stack page



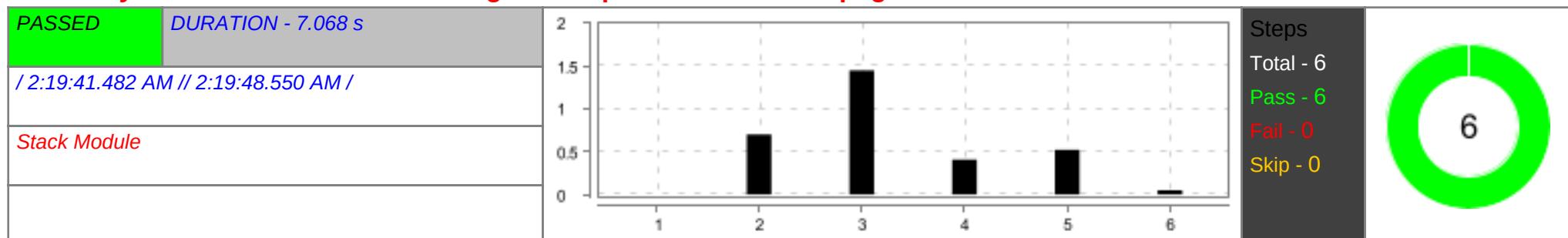
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.968 s
3	Then login with "Login_Valid" and 1	PASSED	1.632 s
4	Given The user is in the Stack page after Sign-In	PASSED	0.407 s
5	When The user checks whether the Implementation link is enabled	PASSED	0.070 s
6	Then The user should be able to see Implementation link enabled in the Stack page	PASSED	0.037 s

Verify that the Applications link is enabled in the Stack page



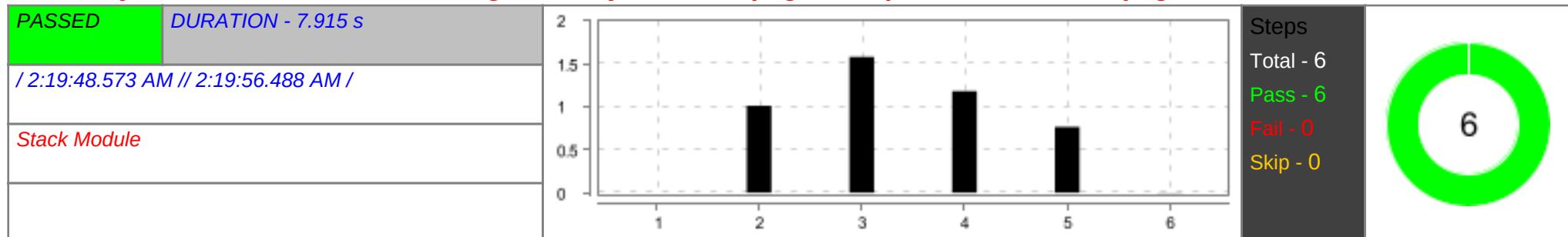
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.858 s
3	Then login with "Login_Valid" and 1	PASSED	1.496 s
4	Given The user is in the Stack page after Sign-In	PASSED	0.491 s
5	When The user checks whether the Applications link is enabled	PASSED	0.043 s
6	Then The user should be able to see Applications link enabled in the Stack page	PASSED	0.032 s

Verify that the user is able to navigate to Operations in Stack page



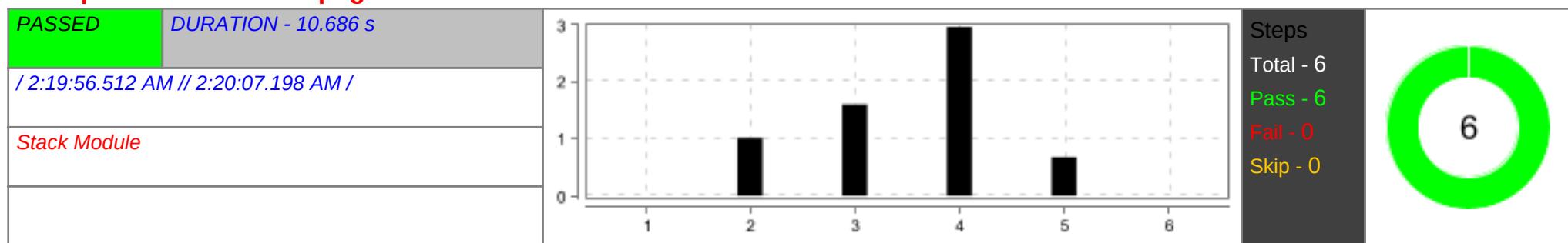
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.700 s
3	Then login with "Login_Valid" and 1	PASSED	1.449 s
4	Given The user is in the Stack page after Sign-In	PASSED	0.407 s
5	When The user clicks Operations in Stack link in the Stack page	PASSED	0.523 s
6	Then The user should be able to navigate to Operations in Stack page	PASSED	0.051 s

Verify that the user is able to navigate to Try Here >> page for Operations in Stack page



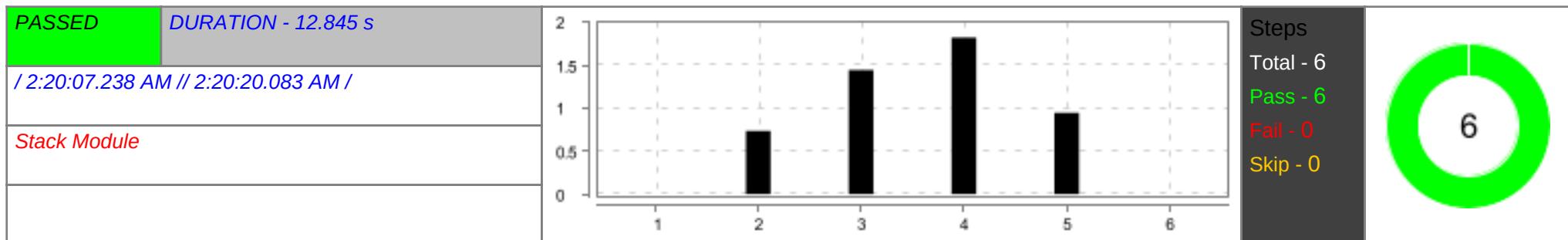
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.012 s
3	Then login with "Login_Valid" and 1	PASSED	1.580 s
4	Given The user is in the Operations in Stack page	PASSED	1.181 s
5	When The user clicks Try Here >>> button in the Operations in Stack page	PASSED	0.765 s
6	Then The user should be able to navigate to Stack Try Editor page with Run button to test	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Operations in Stack page



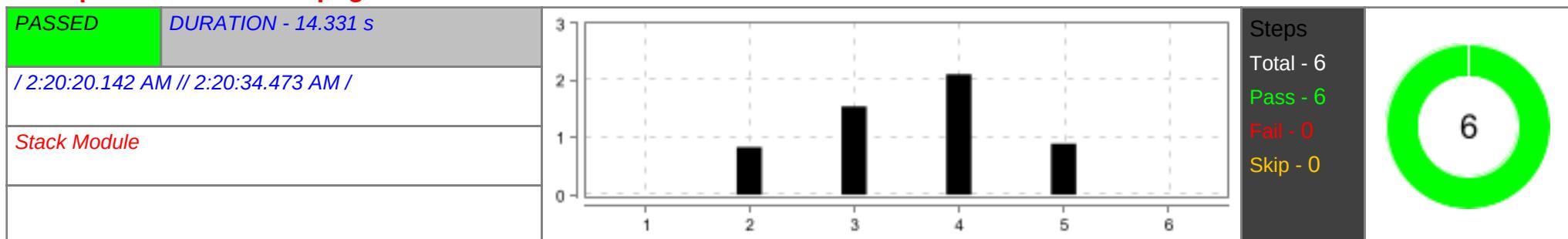
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.014 s
3	Then login with "Login_Valid" and 1	PASSED	1.600 s
4	Given The user is in the Try Editor page for the Operations in Stack page	PASSED	2.959 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Operations in Stack page	PASSED	0.679 s
6	Then The user should be able to get an output in the Try Editor screen for the Operations in Stack page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Operations in Stack page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.735 s
3	Then login with "Login_Valid" and 1	PASSED	1.446 s
4	Given The user is in the Try Editor page for the Operations in Stack page	PASSED	1.825 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Operations in Stack page	PASSED	0.946 s
6	Then The user should be able to get an output in the Try Editor screen for the Operations in Stack page	PASSED	0.001 s

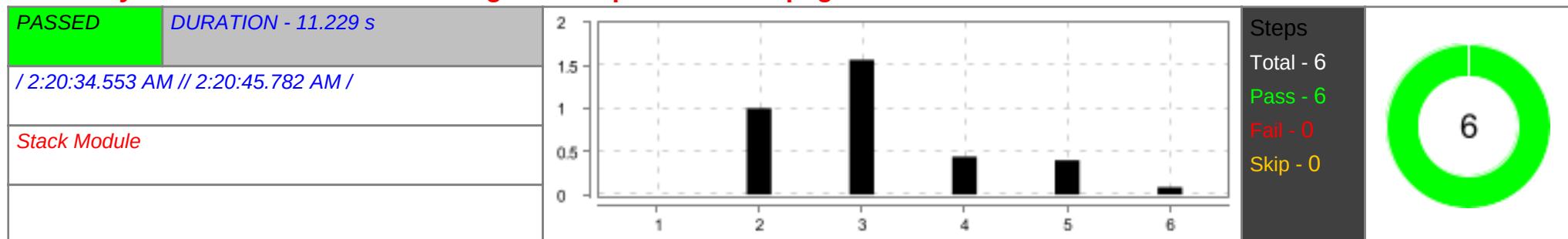
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Operations in Stack page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.831 s
3	Then login with "Login_Valid" and 1	PASSED	1.546 s
4	Given The user is in the Try Editor page for the Operations in Stack page	PASSED	2.109 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Operations in Stack page	PASSED	0.894 s

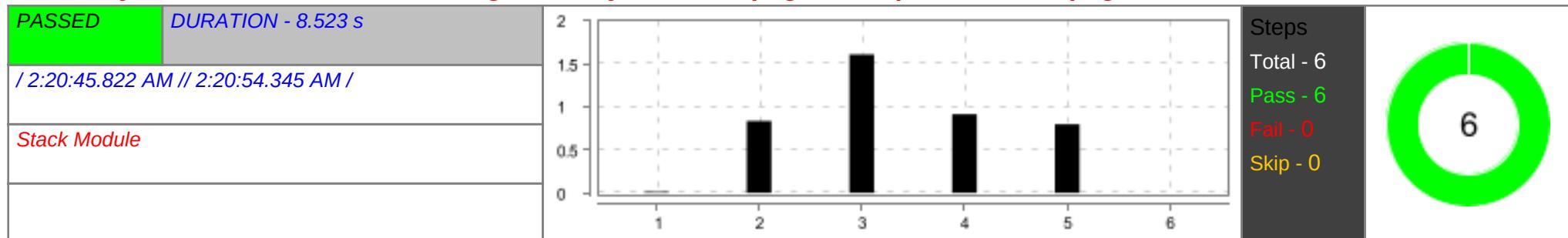
#	Step / Hook Details	Status	Duration
	Operations in Stack page		
6	Then The user should be able to get an output in the Try Editor screen for the Operations in Stack page	PASSED	0.000 s

Verify that the user is able to navigate to Implementation page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.002 s
3	Then login with "Login_Valid" and 1	PASSED	1.566 s
4	Given The user is in the Stack page after Sign-In	PASSED	0.441 s
5	When The user clicks Implementation link in the Stack page	PASSED	0.398 s
6	Then The user should be able to navigate to Implementation page	PASSED	0.086 s

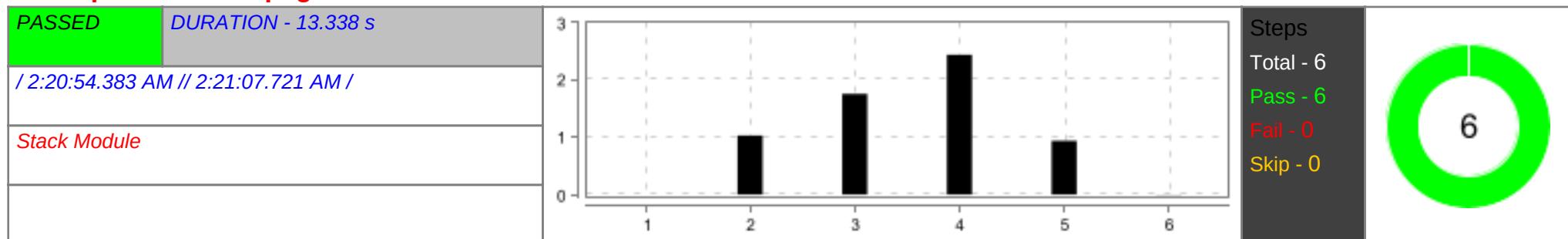
Verify that the user is able to navigate to Try Here >> page for Implementation page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.013 s
2	When User clicks the Get Started button	PASSED	0.837 s

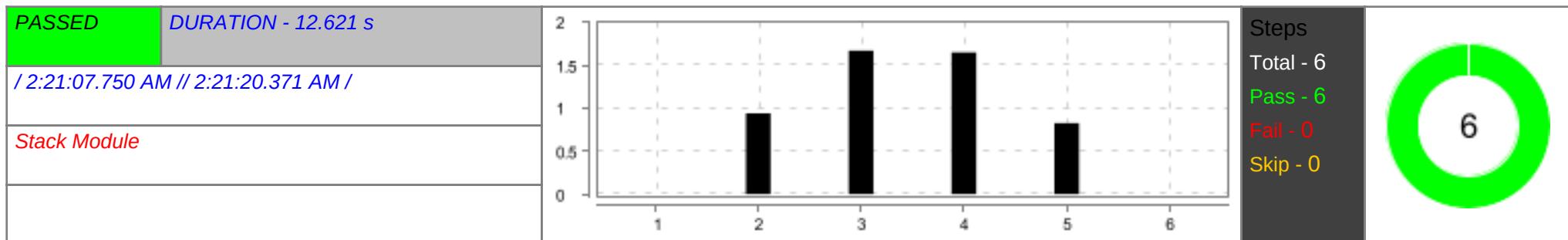
#	Step / Hook Details	Status	Duration
3	Then login with "Login_Valid" and 1	PASSED	1.609 s
4	Given The user is in the Implementation page	PASSED	0.914 s
5	When The user clicks Try Here >>> button in the Implementation page	PASSED	0.799 s
6	Then The user should be able to navigate to Stack Try Editor page with Run button to test	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implementation page



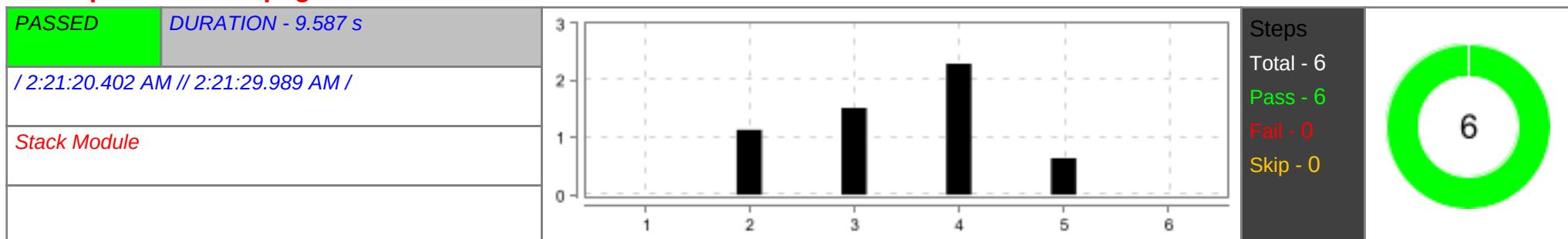
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.028 s
3	Then login with "Login_Valid" and 1	PASSED	1.756 s
4	Given The user is in the Try Editor page for the Implementation page	PASSED	2.437 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Implementation page	PASSED	0.937 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation page	PASSED	0.003 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implementation page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.940 s
3	Then login with "Login_Valid" and 1	PASSED	1.672 s
4	Given The user is in the Try Editor page for the Implementation page	PASSED	1.652 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Implementation page	PASSED	0.827 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation page	PASSED	0.000 s

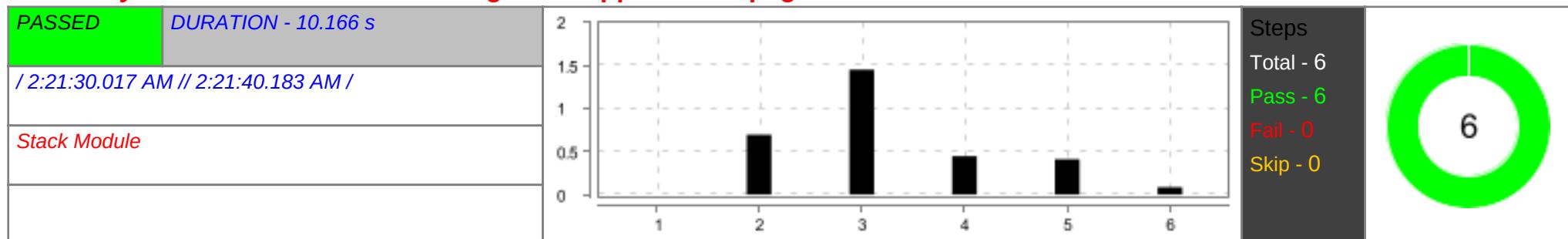
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Implementation page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.133 s
3	Then login with "Login_Valid" and 1	PASSED	1.518 s
4	Given The user is in the Try Editor page for the Implementation page	PASSED	2.290 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Implementation page	PASSED	0.640 s

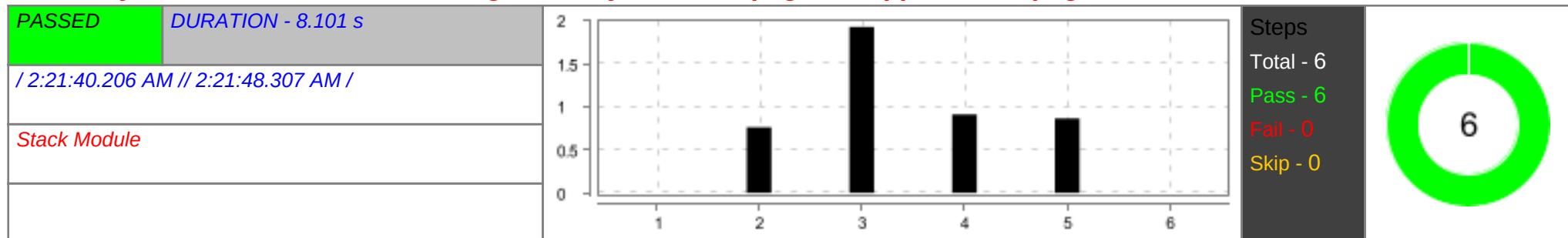
#	Step / Hook Details	Status	Duration
	Implementation page		
6	Then The user should be able to get an output in the Try Editor screen for the Implementation page	PASSED	0.000 s

Verify that the user is able to navigate to Applications page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.695 s
3	Then login with "Login_Valid" and 1	PASSED	1.453 s
4	Given The user is in the Stack page after Sign-In	PASSED	0.447 s
5	When The user clicks Applications link in the Stack page	PASSED	0.412 s
6	Then The user should be able to navigate to Applications page	PASSED	0.085 s

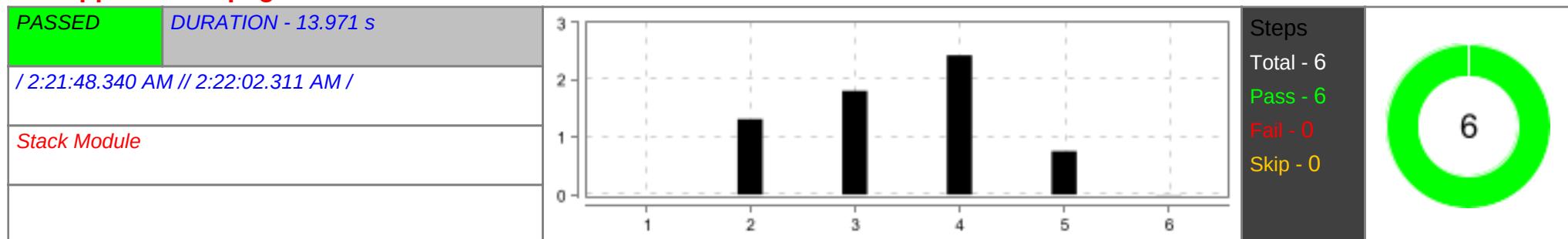
Verify that the user is able to navigate to Try Here >> page for Applications page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.762 s

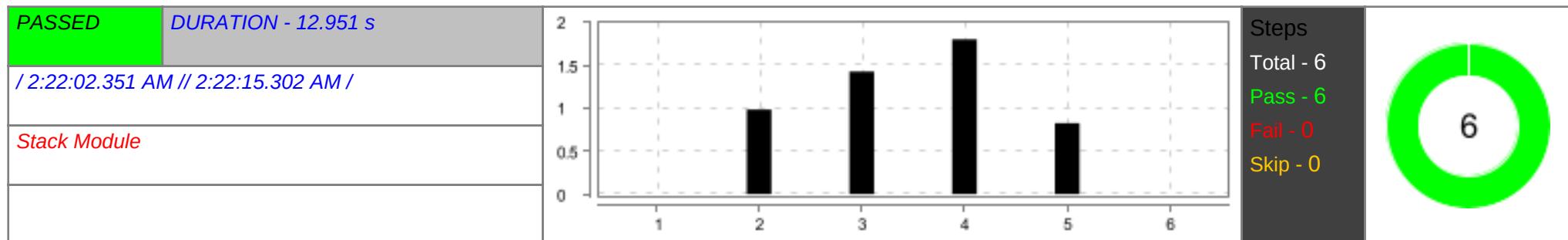
#	Step / Hook Details	Status	Duration
3	Then login with "Login_Valid" and 1	PASSED	1.930 s
4	Given The user is in the Applications page	PASSED	0.912 s
5	When The user clicks Try Here >>> button in the Applications page	PASSED	0.866 s
6	Then The user should be able to navigate to Stack Try Editor page with Run button to test	PASSED	0.000 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Applications page



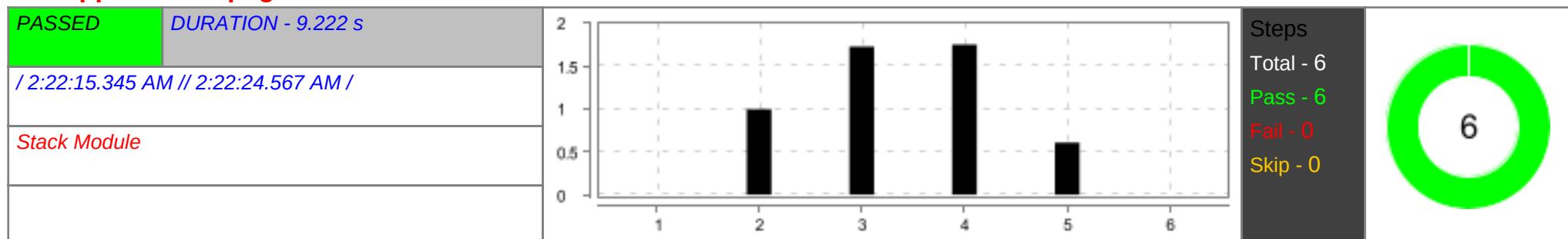
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.315 s
3	Then login with "Login_Valid" and 1	PASSED	1.809 s
4	Given The user is in the Try Editor page for the Applications page	PASSED	2.429 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Applications page	PASSED	0.757 s
6	Then The user should be able to get an output in the Try Editor screen for the Applications page	PASSED	0.006 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Applications page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.986 s
3	Then login with "Login_Valid" and 1	PASSED	1.427 s
4	Given The user is in the Try Editor page for the Applications page	PASSED	1.803 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Applications page	PASSED	0.828 s
6	Then The user should be able to get an output in the Try Editor screen for the Applications page	PASSED	0.001 s

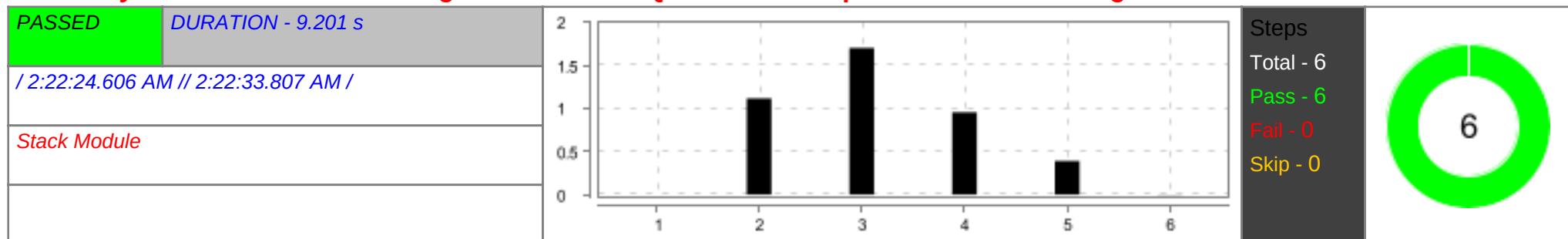
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code is entered for the Applications page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.996 s
3	Then login with "Login_Valid" and 1	PASSED	1.727 s
4	Given The user is in the Try Editor page for the Applications page	PASSED	1.750 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Applications page	PASSED	0.606 s

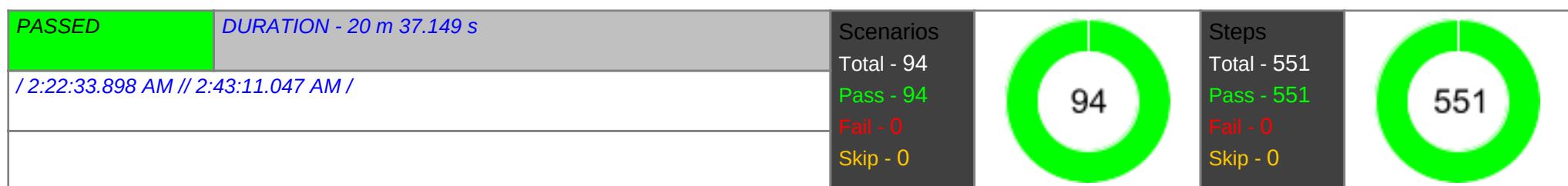
#	Step / Hook Details	Status	Duration
	Applications page		
6	Then The user should be able to get an output in the Try Editor screen for the Applications page	PASSED	0.001 s

Verify that user is able to navigate to Practice Questions for operations in stack Page

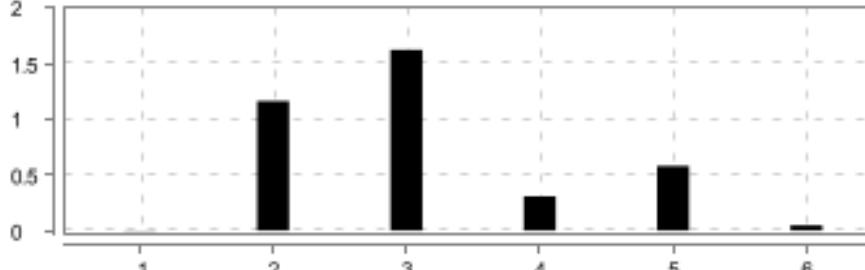
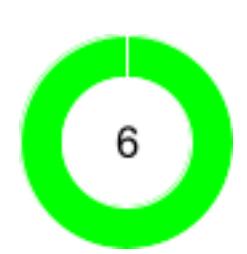


#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.118 s
3	Then login with "Login_Valid" and 1	PASSED	1.705 s
4	Given The user is in the Operations in Stack page	PASSED	0.957 s
5	When The User clicks Practice questions link	PASSED	0.390 s
6	Then The user should be redirected to Practice page	PASSED	0.002 s

Tree Module

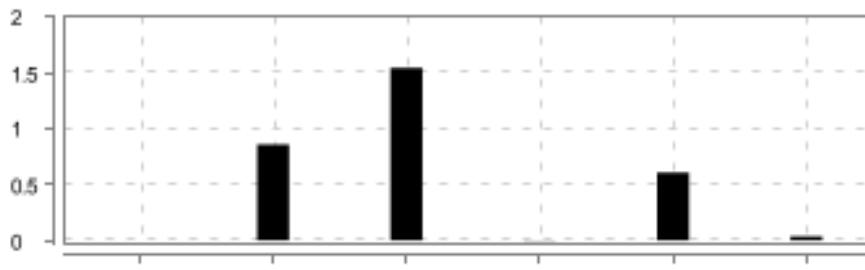
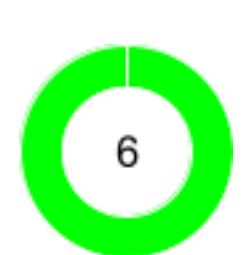


Verify that the user is able to click on Get Started button under Tree section

PASSED	DURATION - 7.578 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 2:22:33.899 AM // 2:22:41.477 AM /				
Tree Module				
@islinkenabled				

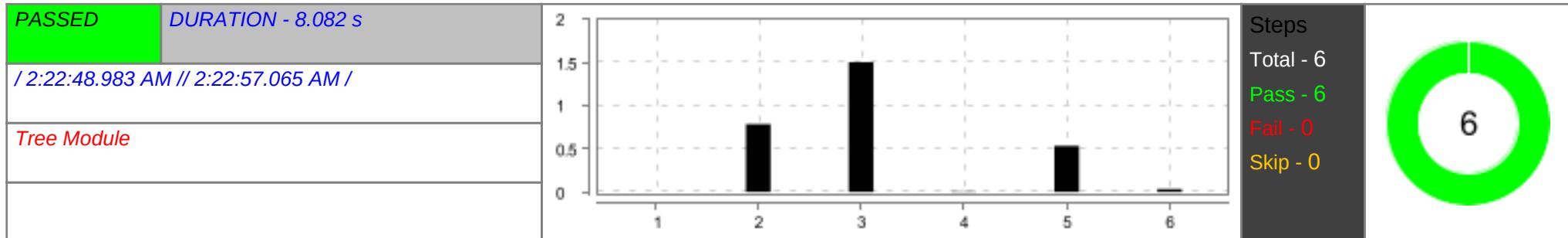
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.004 s
2	When User clicks the Get Started button	PASSED	1.163 s
3	Then login with "Login_Valid" and 1	PASSED	1.624 s
4	Given User is on the Home page of dsalgo portal for testing Tree module	PASSED	0.309 s
5	When User clicks on Get Started button under Tree section	PASSED	0.582 s
6	Then User is navigated to Tree page	PASSED	0.048 s

Verify that Overview of Trees link is enabled

PASSED	DURATION - 7.443 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 2:22:41.505 AM // 2:22:48.948 AM /				
Tree Module				

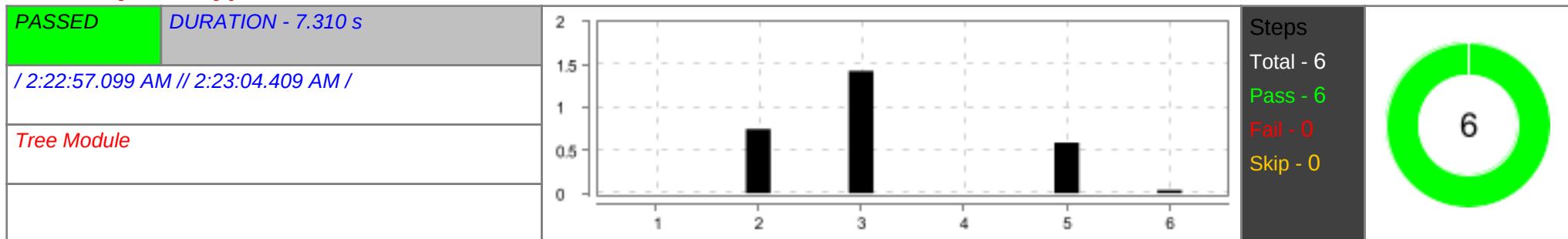
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.860 s
3	Then login with "Login_Valid" and 1	PASSED	1.544 s
4	Given User is on Tree page	PASSED	0.003 s
5	When User checks if Overview of Trees link is enabled	PASSED	0.608 s
6	Then Overview of Trees link should be enabled	PASSED	0.035 s

Verify that Terminologies link is enabled



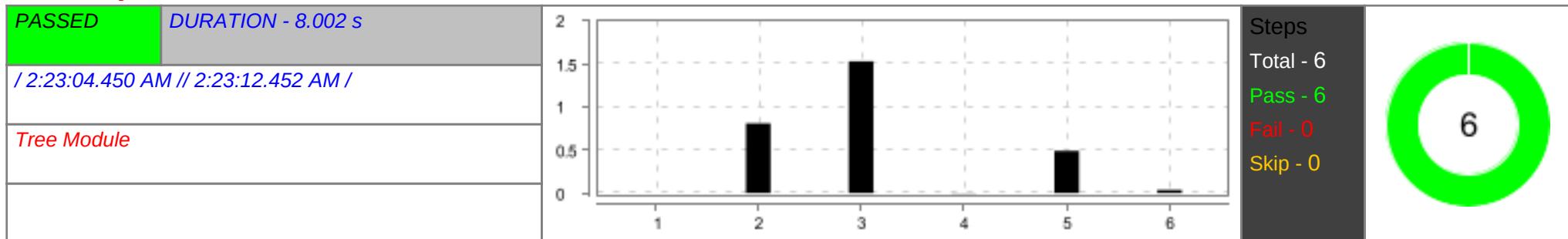
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.786 s
3	Then login with "Login_Valid" and 1	PASSED	1.504 s
4	Given User is on Tree page	PASSED	0.005 s
5	When User checks if Terminologies link is enabled	PASSED	0.535 s
6	Then Terminologies link should be enabled	PASSED	0.032 s

Verify that Types of Trees link is enabled



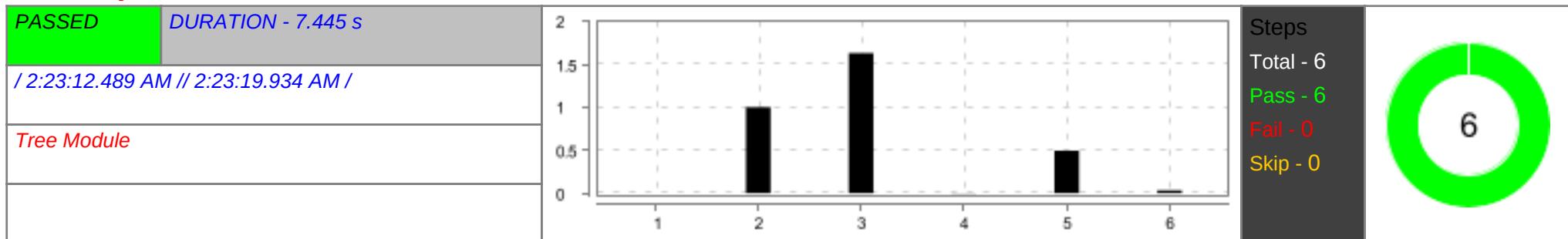
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.749 s
3	Then login with "Login_Valid" and 1	PASSED	1.426 s
4	Given User is on Tree page	PASSED	0.001 s
5	When User checks if Types of Trees link is enabled	PASSED	0.589 s
6	Then Types of Trees link should be enabled	PASSED	0.036 s

Verify that Tree Traversals link is enabled



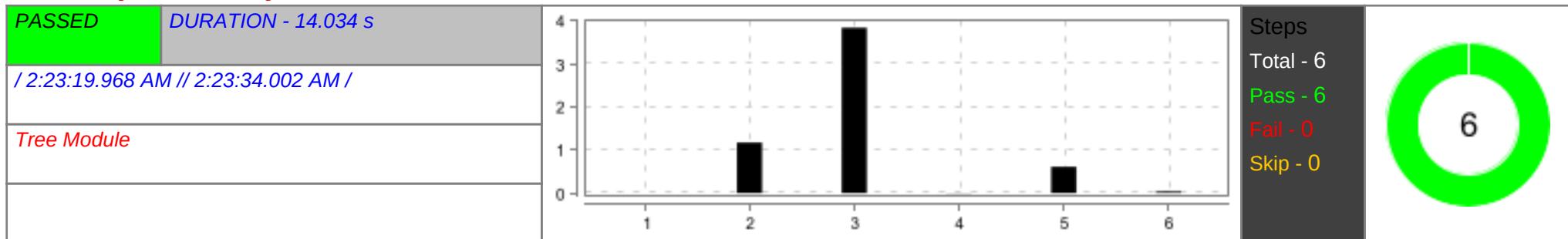
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.809 s
3	Then login with "Login_Valid" and 1	PASSED	1.531 s
4	Given User is on Tree page	PASSED	0.003 s
5	When User checks if Tree Traversals link is enabled	PASSED	0.490 s
6	Then Tree Traversals link should be enabled	PASSED	0.035 s

Verify that Traversals-Illustration link is enabled



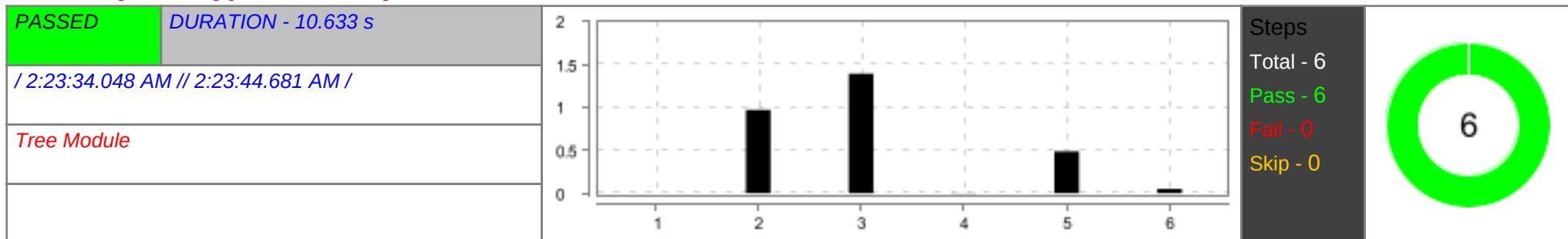
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.002 s
3	Then login with "Login_Valid" and 1	PASSED	1.632 s
4	Given User is on Overview of Trees page	PASSED	0.002 s
5	When User checks if Traversals-Illustration link is enabled	PASSED	0.495 s
6	Then Traversals-Illustration link should be enabled	PASSED	0.032 s

Verify that Binary Trees link is enabled



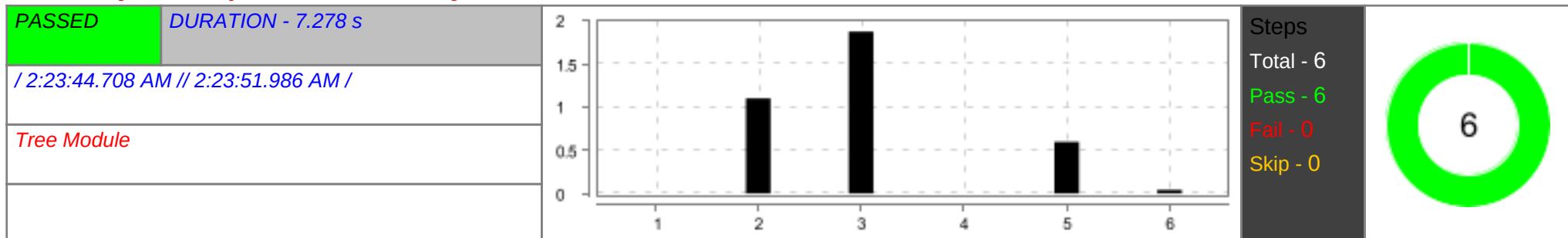
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.173 s
3	Then login with "Login_Valid" and 1	PASSED	3.844 s
4	Given User is on Tree page	PASSED	0.007 s
5	When User checks if Binary Trees link is enabled	PASSED	0.609 s
6	Then Binary Trees link should be enabled	PASSED	0.035 s

Verify that Types of Binary Trees link is enabled



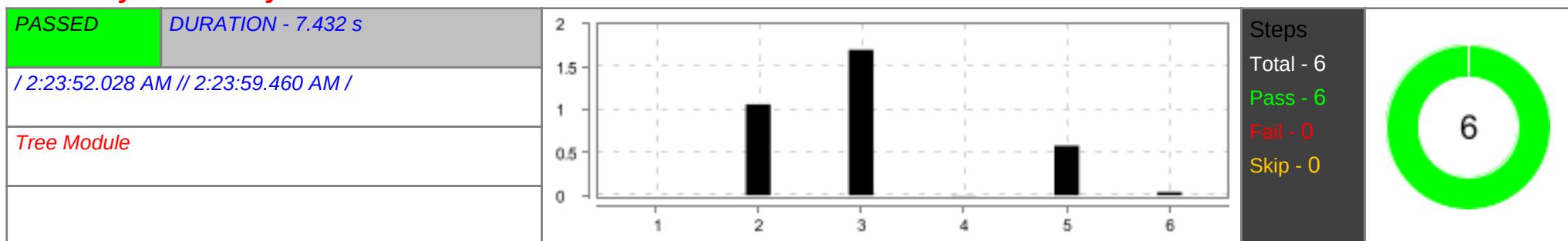
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.971 s
3	Then login with "Login_Valid" and 1	PASSED	1.393 s
4	Given User is on Tree page	PASSED	0.002 s
5	When User checks if Types of Binary Trees link is enabled	PASSED	0.487 s
6	Then Types of Binary Trees link should be enabled	PASSED	0.051 s

Verify that Implementation in Python link is enabled



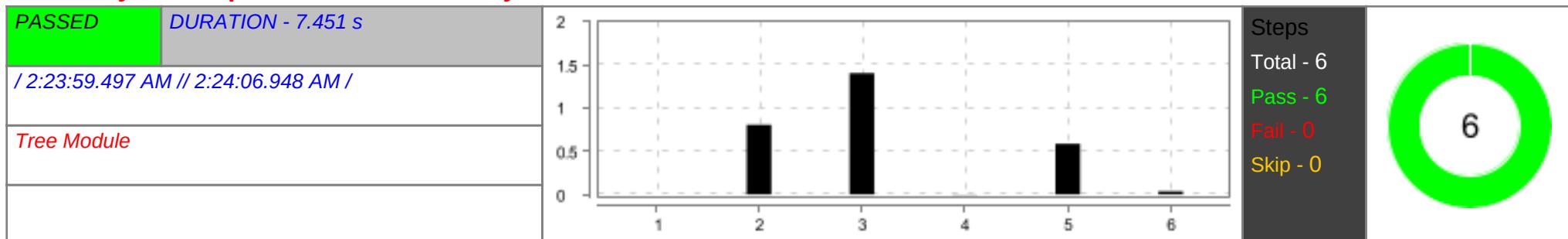
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.102 s
3	Then login with "Login_Valid" and 1	PASSED	1.877 s
4	Given User is on Tree page	PASSED	0.001 s
5	When User checks if Implementation in Python link is enabled	PASSED	0.598 s
6	Then Implementation in Python link should be enabled	PASSED	0.040 s

Verify that Binary Tree Traversals link is enabled



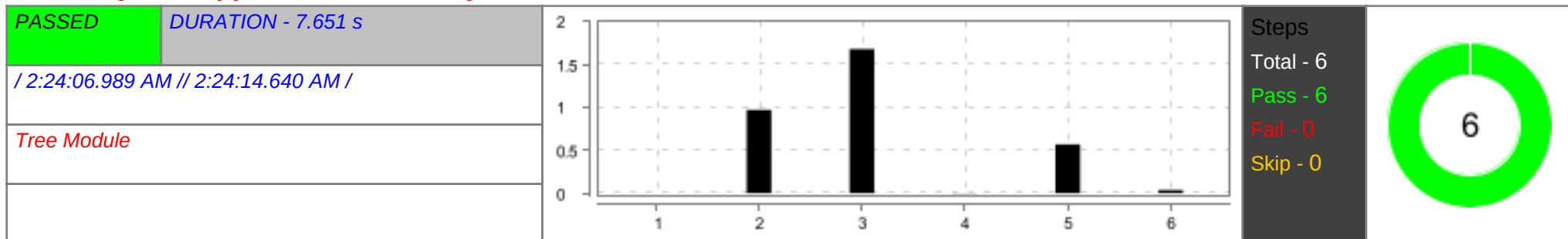
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.061 s
3	Then login with "Login_Valid" and 1	PASSED	1.698 s
4	Given User is on Tree page	PASSED	0.004 s
5	When User checks if Binary Tree Traversals link is enabled	PASSED	0.579 s
6	Then Binary Tree Traversals link should be enabled	PASSED	0.034 s

Verify that Implementation of Binary Trees link is enabled



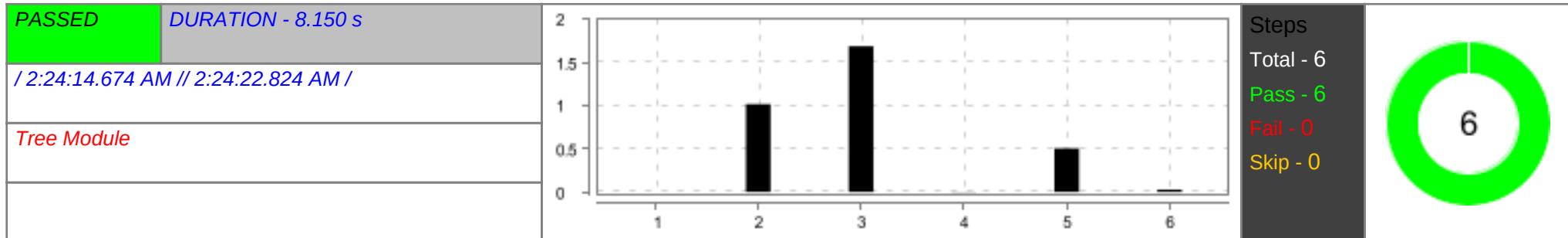
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.806 s
3	Then login with "Login_Valid" and 1	PASSED	1.405 s
4	Given User is on Tree page	PASSED	0.002 s
5	When User checks if Implementation of Binary Trees link is enabled	PASSED	0.587 s
6	Then Implementation of Binary Trees link should be enabled	PASSED	0.034 s

Verify that Applications of Binary trees link is enabled



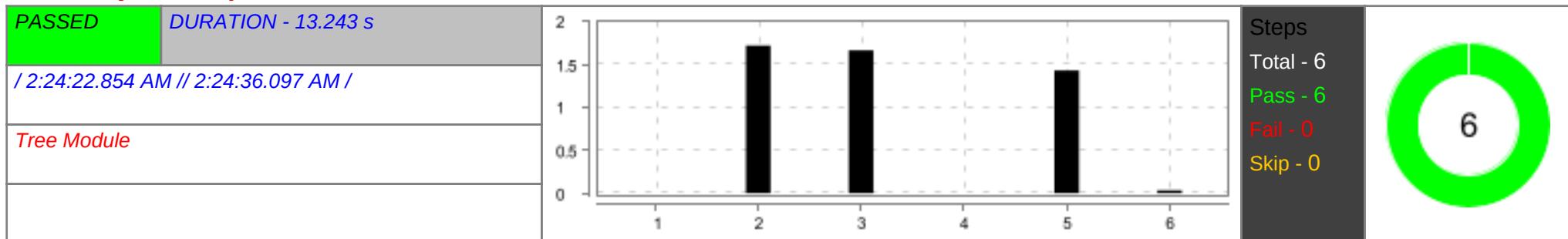
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.971 s
3	Then login with "Login_Valid" and 1	PASSED	1.681 s
4	Given User is on Tree page	PASSED	0.002 s
5	When User checks if Applications of Binary trees link is enabled	PASSED	0.568 s
6	Then Applications of Binary trees link should be enabled	PASSED	0.035 s

Verify that Binary Search Trees link is enabled



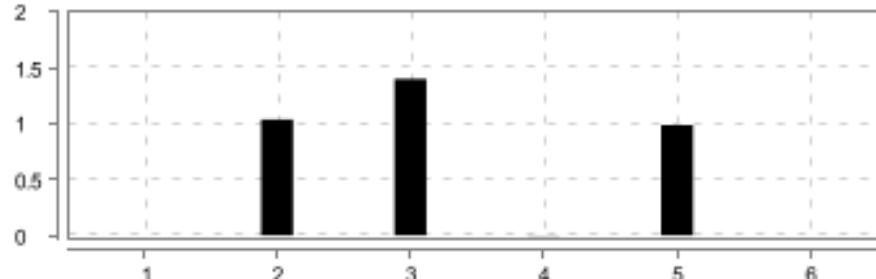
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.019 s
3	Then login with "Login_Valid" and 1	PASSED	1.689 s
4	Given User is on Tree page	PASSED	0.002 s
5	When User checks if Binary Search Trees link is enabled	PASSED	0.505 s
6	Then Binary Search Trees link should be enabled	PASSED	0.026 s

Verify that Implementation Of BST link is enabled



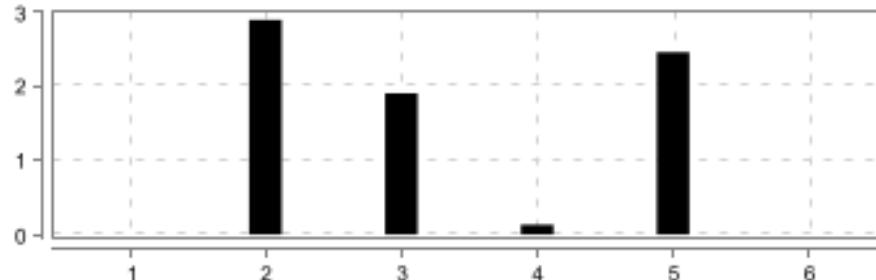
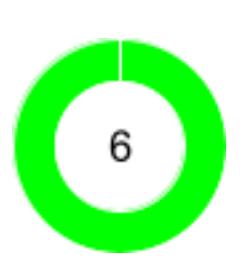
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.721 s
3	Then login with "Login_Valid" and 1	PASSED	1.665 s
4	Given User is on Tree page	PASSED	0.001 s
5	When User checks if Implementation Of BST link is enabled	PASSED	1.430 s
6	Then Implementation Of BST link should be enabled	PASSED	0.033 s

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

PASSED	DURATION - 11.450 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
<code>/2:24:36.132 AM // 2:24:47.582 AM /</code>				
Tree Module				
@OverviewofTrees				

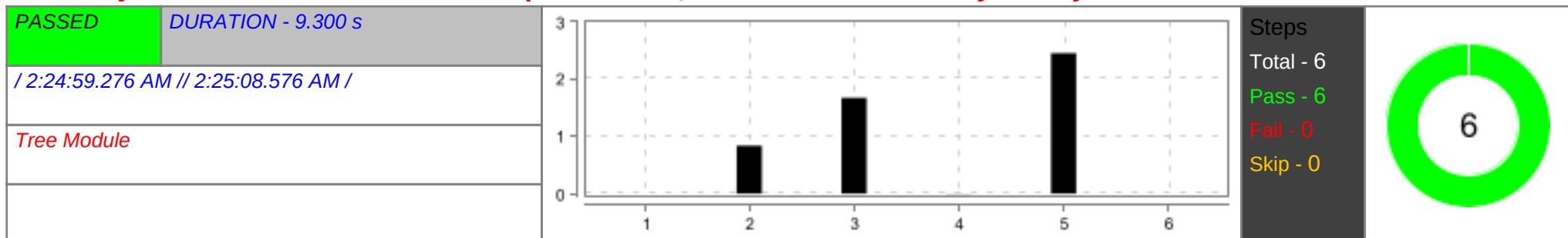
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.038 s
3	Then login with "Login_Valid" and 1	PASSED	1.401 s
4	Given User is on Tree page	PASSED	0.002 s
5	When User clicks on Overview of Trees link	PASSED	0.988 s
6	Then User is navigated to Overview of Trees page	PASSED	0.001 s

Verify that the user is able to click on Try here>>> button

PASSED	DURATION - 11.615 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
<code>/2:24:47.615 AM // 2:24:59.230 AM /</code>				
Tree Module				

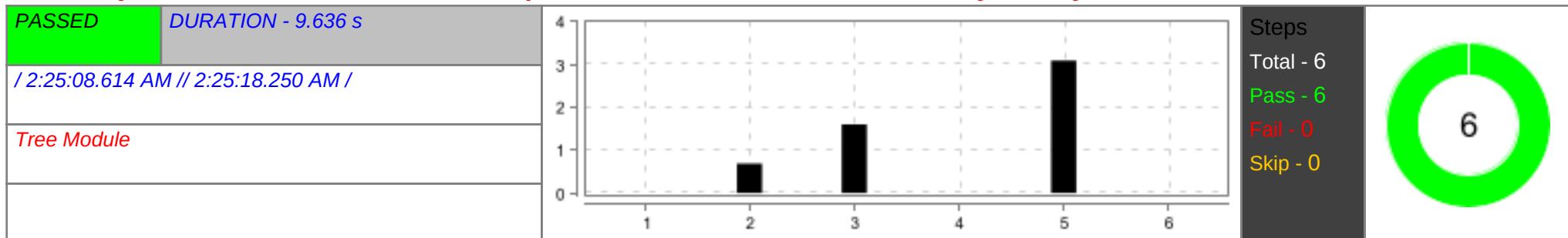
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	2.893 s
3	Then login with "Login_Valid" and 1	PASSED	1.904 s
4	Given User is on Overview of Trees page	PASSED	0.131 s
5	When User clicks on Try here>>> button of Overview of Trees page	PASSED	2.461 s
6	Then User is navigated to tryEditor page of Overview of Trees page	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.838 s
3	Then login with "Login_Valid" and 1	PASSED	1.670 s
4	Given The user is in the Try Editor page for the Overview of Trees page	PASSED	0.004 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Overview of Trees page	PASSED	2.448 s
6	Then The user should be able to get an output in the Try Editor screen for the Overview of Trees page	PASSED	0.001 s

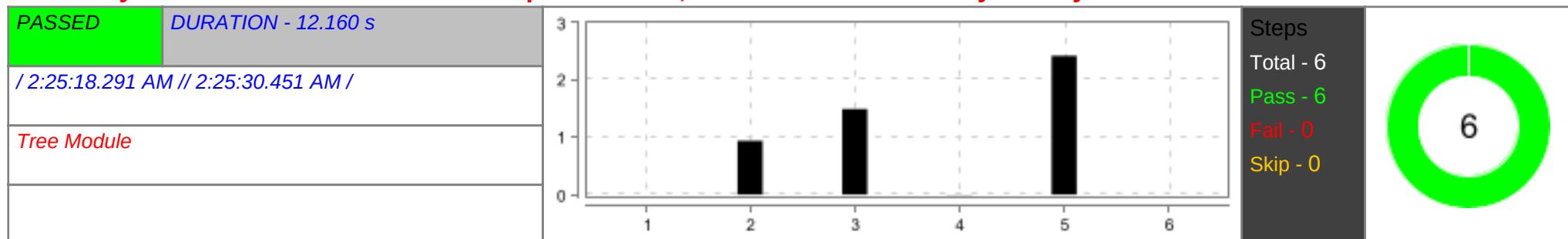
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.684 s
3	Then login with "Login_Valid" and 1	PASSED	1.599 s
4	Given The user is in the Try Editor page for the Overview of Trees page	PASSED	0.003 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the	PASSED	3.093 s

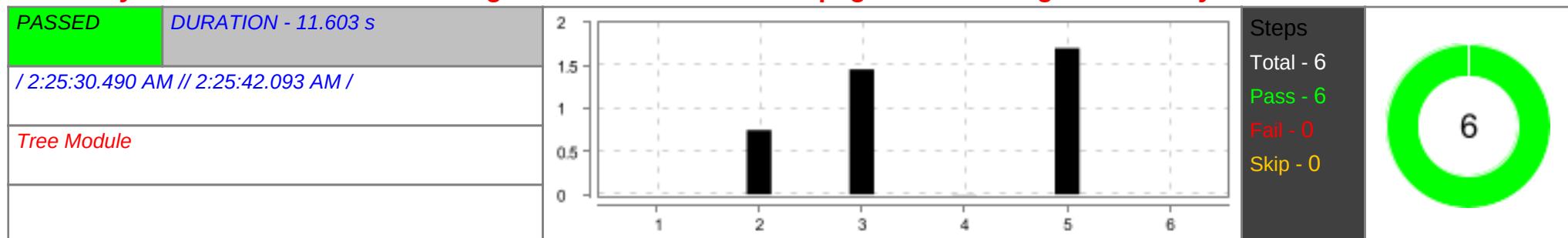
#	Step / Hook Details	Status	Duration
	Overview of Trees page		
6	Then The user should be able to get an output in the Try Editor screen for the Overview of Trees page	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.936 s
3	Then login with "Login_Valid" and 1	PASSED	1.490 s
4	Given The user is in the Try Editor page for the Overview of Trees page	PASSED	0.003 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Overview of Trees page	PASSED	2.418 s
6	Then The user should be able to get an output in the Try Editor screen for the Overview of Trees page	PASSED	0.001 s

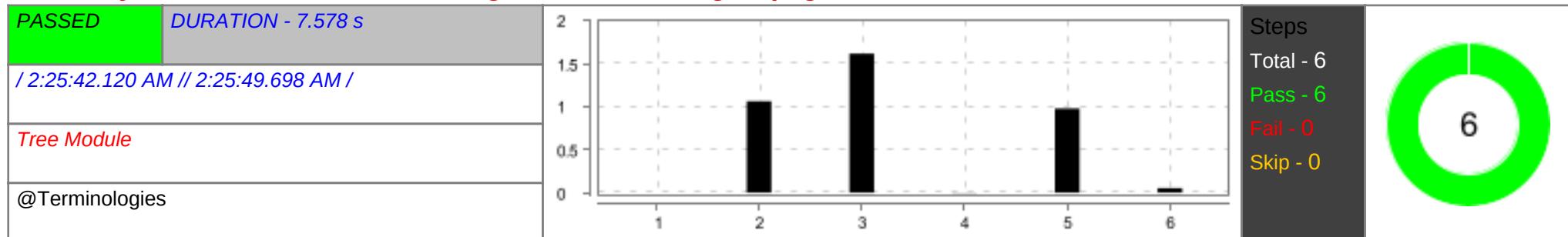
Verify that the user is able to navigate to Overview of Trees page after clicking <- in the Try Editor window



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s

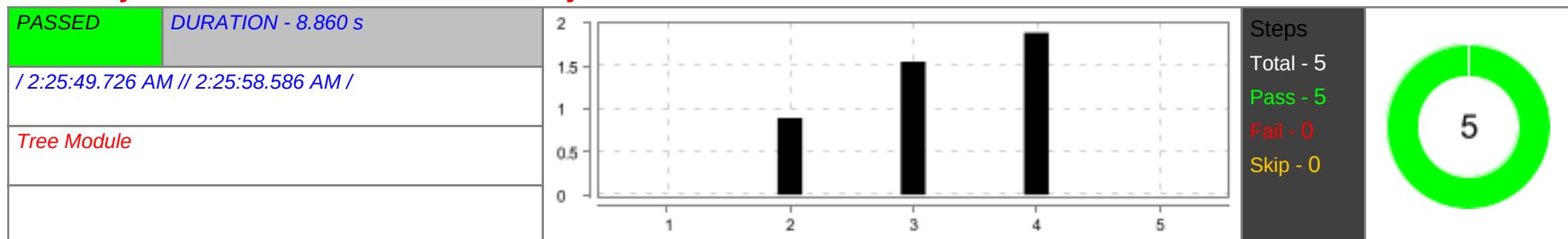
#	Step / Hook Details	Status	Duration
2	When User clicks the Get Started button	PASSED	0.748 s
3	Then login with "Login_Valid" and 1	PASSED	1.454 s
4	Given The user is in the Try Editor page of Overview of Trees page	PASSED	0.003 s
5	When The user clicks <- in the Try Editor screen of Overview of Trees page	PASSED	1.700 s
6	Then The user should be able to navigate to Overview of Trees page	PASSED	0.001 s

Verify that the user is able to navigate to Terminologies page



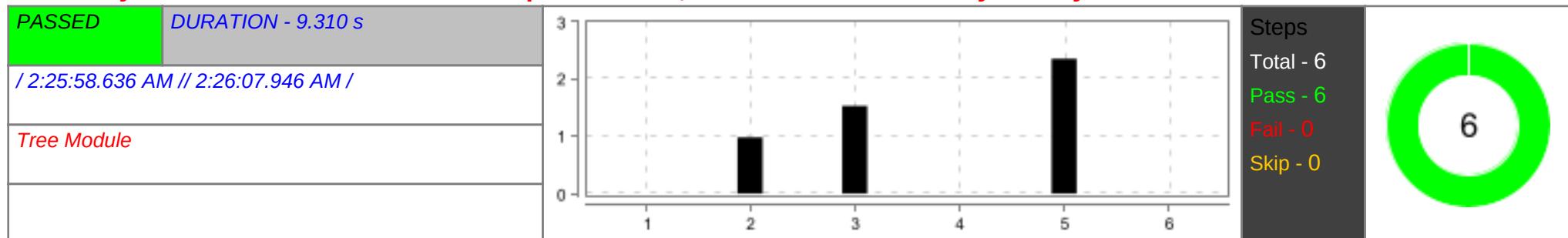
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.065 s
3	Then login with "Login_Valid" and 1	PASSED	1.618 s
4	Given User is on Overview of Trees page	PASSED	0.004 s
5	When User clicks on Terminologies link	PASSED	0.979 s
6	Then User is navigated to Terminologies page	PASSED	0.054 s

Verify that the user is able to click on Try here>> button



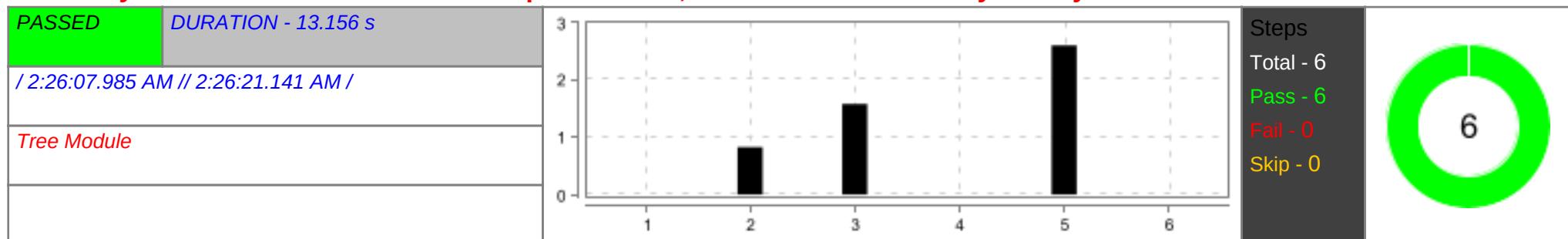
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.895 s
3	Then login with "Login_Valid" and 1	PASSED	1.550 s
4	When User clicks on Try here>>> button of Terminologies page	PASSED	1.889 s
5	Then User is navigated to tryEditor page of Terminologies page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



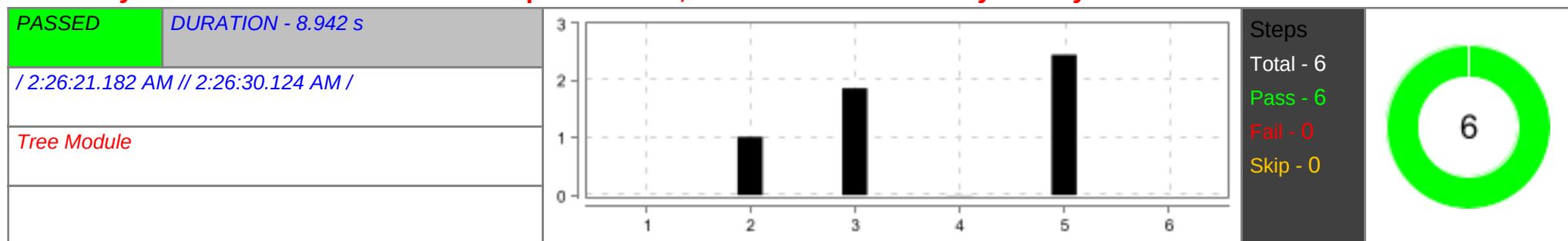
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.983 s
3	Then login with "Login_Valid" and 1	PASSED	1.530 s
4	Given The user is in the Try Editor page for the Terminologies page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Terminologies page	PASSED	2.354 s
6	Then The user should be able to get an output in the Try Editor screen for the Terminologies page	PASSED	0.000 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



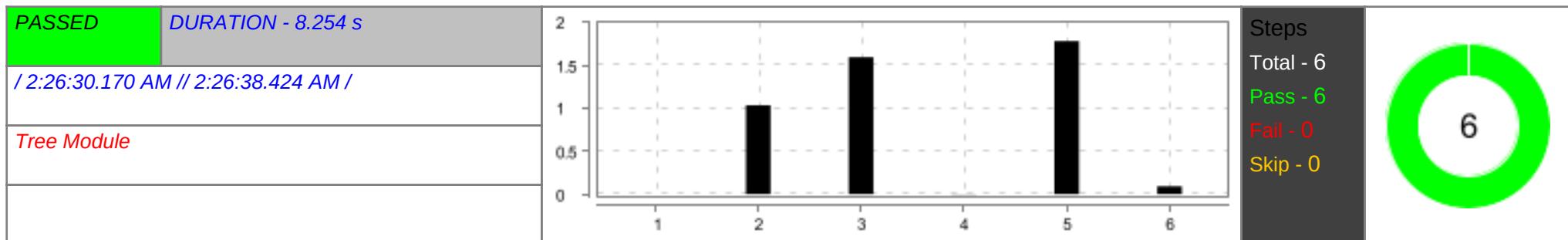
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.825 s
3	Then login with "Login_Valid" and 1	PASSED	1.581 s
4	Given The user is in the Try Editor page for the Terminologies page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Terminologies page	PASSED	2.598 s
6	Then The user should be able to get an output in the Try Editor screen for the Terminologies page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



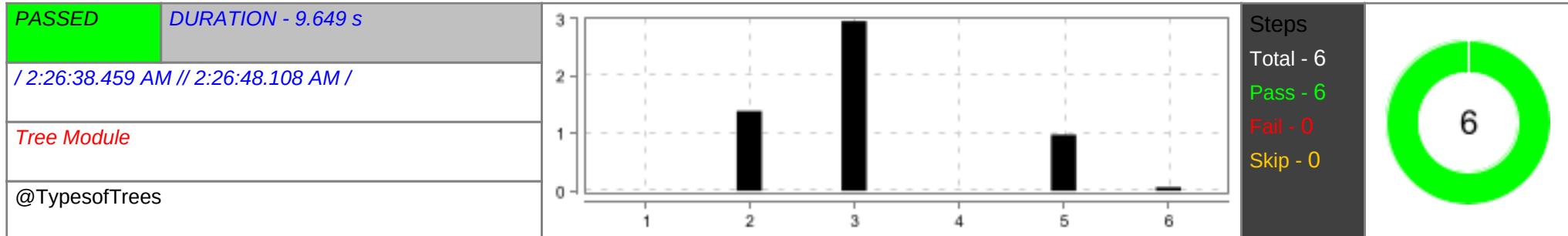
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.016 s
3	Then login with "Login_Valid" and 1	PASSED	1.863 s
4	Given The user is in the Try Editor page for the Terminologies page	PASSED	0.003 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Terminologies page	PASSED	2.451 s
6	Then The user should be able to get an output in the Try Editor screen for the Terminologies page	PASSED	0.000 s

Verify that the user is able to navigate to Terminologies page after clicking <- in the Try Editor window



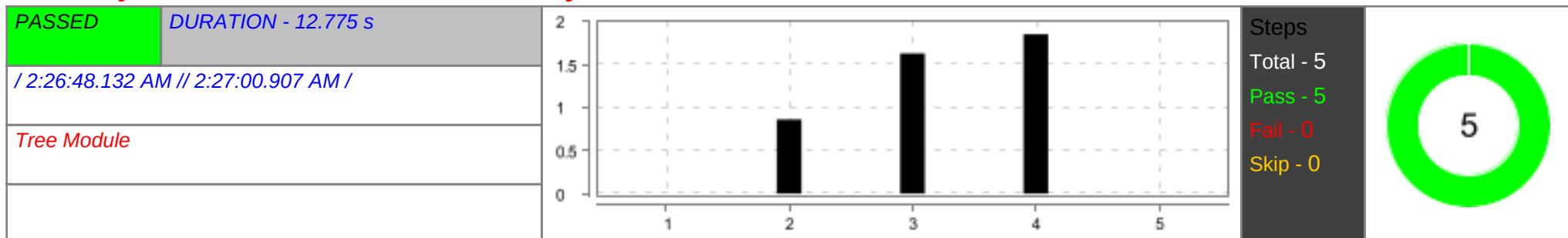
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.035 s
3	Then login with "Login_Valid" and 1	PASSED	1.594 s
4	Given The user is in the Try Editor page of Terminologies page	PASSED	0.002 s
5	When The user clicks <- in the Try Editor screen of Terminologies page	PASSED	1.783 s
6	Then The user should be able to navigate to Terminologies page	PASSED	0.090 s

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



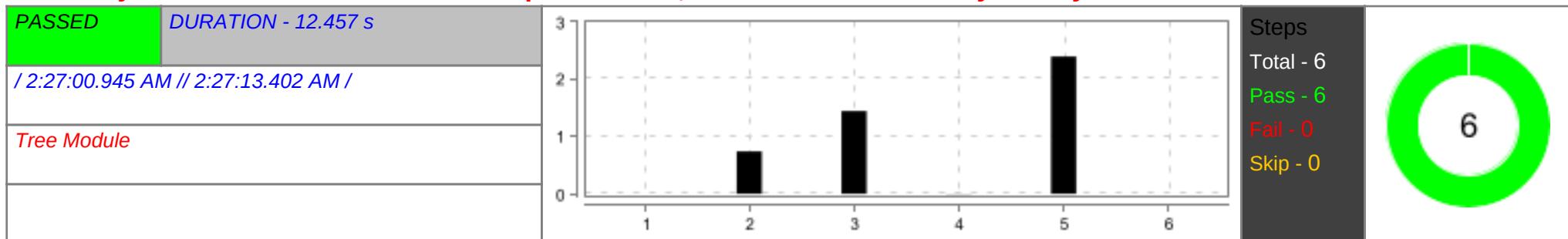
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.389 s
3	Then login with "Login_Valid" and 1	PASSED	2.957 s
4	Given User is on Overview of Trees page	PASSED	0.001 s
5	When User clicks on Types of Trees link	PASSED	0.975 s
6	Then User is navigated to Types of Trees page	PASSED	0.063 s

Verify that the user is able to click on Try here>>> button



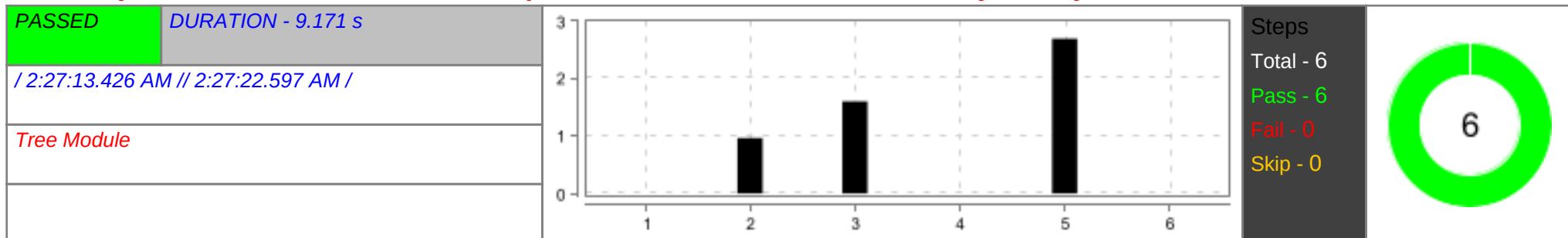
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.861 s
3	Then login with "Login_Valid" and 1	PASSED	1.631 s
4	When User clicks on Try here>>> button of Types of Trees page	PASSED	1.854 s
5	Then User is navigated to tryEditor page of Types of Trees page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



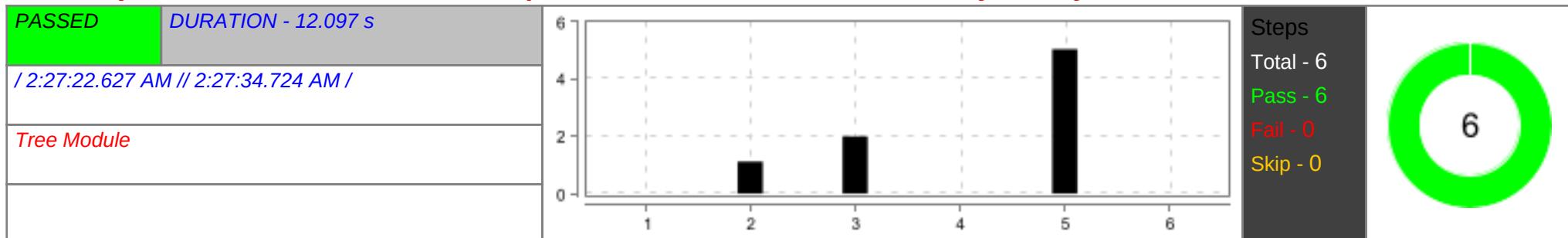
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.737 s
3	Then login with "Login_Valid" and 1	PASSED	1.442 s
4	Given The user is in the Try Editor page for the Types of Trees page	PASSED	0.004 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Types of Trees page	PASSED	2.391 s
6	Then The user should be able to get an output in the Try Editor screen for the Types of Trees page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.963 s
3	Then login with "Login_Valid" and 1	PASSED	1.601 s
4	Given The user is in the Try Editor page for the Types of Trees page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Types of Trees page	PASSED	2.692 s
6	Then The user should be able to get an output in the Try Editor screen for the Types of Trees page	PASSED	0.000 s

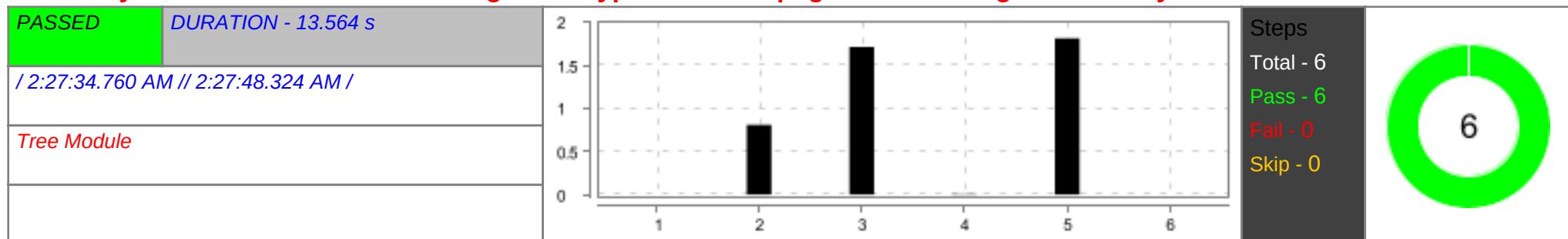
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.121 s
3	Then login with "Login_Valid" and 1	PASSED	1.995 s
4	Given The user is in the Try Editor page for the Types of Trees page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the	PASSED	5.038 s

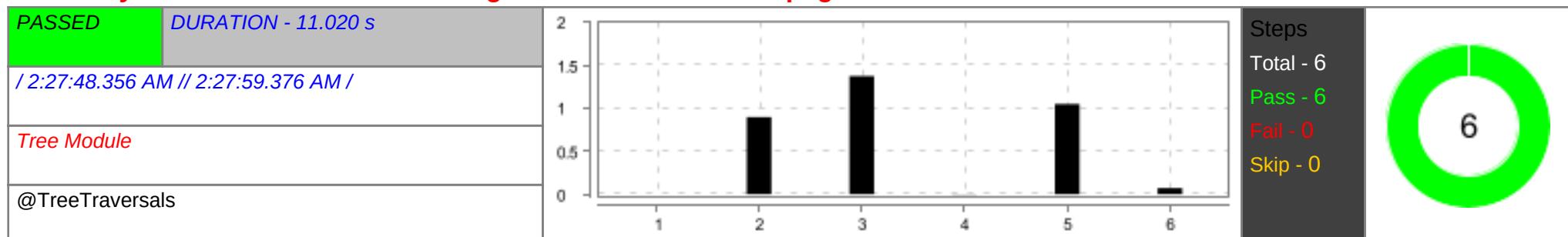
#	Step / Hook Details	Status	Duration
	Types of Trees page		
6	Then The user should be able to get an output in the Try Editor screen for the Types of Trees page	PASSED	0.001 s

Verify that the user is able to navigate to Types of Trees page after clicking <- in the Try Editor window



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.810 s
3	Then login with "Login_Valid" and 1	PASSED	1.716 s
4	Given The user is in the Try Editor page of Types of Trees page	PASSED	0.005 s
5	When The user clicks <- in the Try Editor screen of Types of Trees page	PASSED	1.816 s
6	Then The user should be able to navigate to Types of Trees page	PASSED	0.001 s

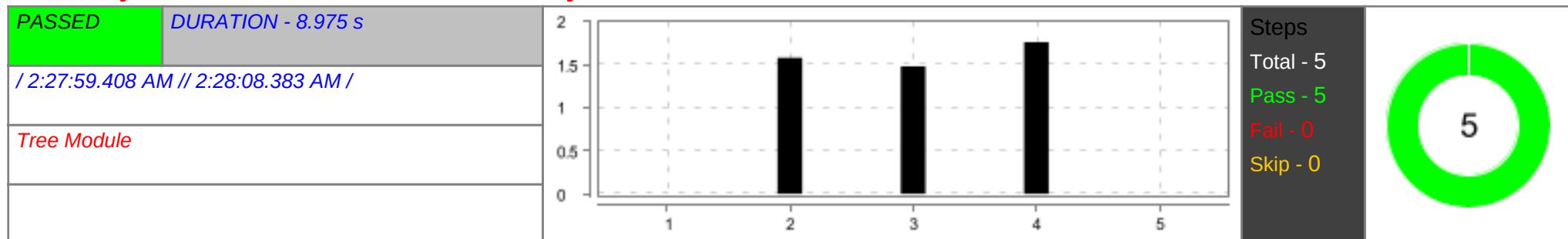
Verify that the user is able to navigate to Tree Traversals page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.896 s

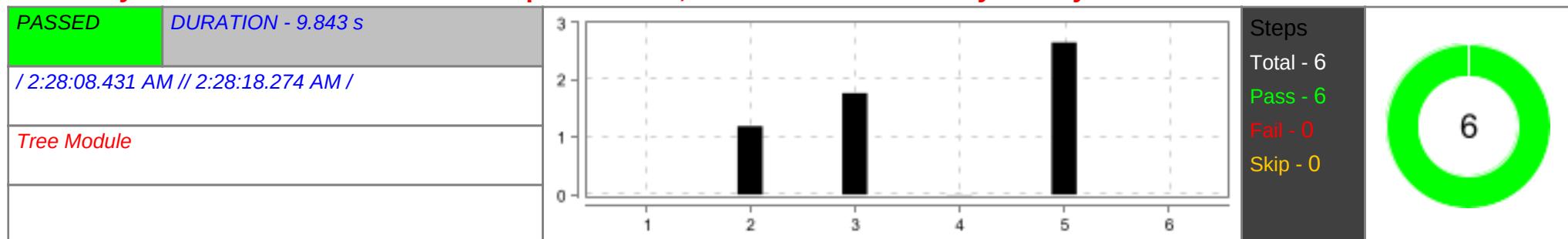
#	Step / Hook Details	Status	Duration
3	Then login with "Login_Valid" and 1	PASSED	1.374 s
4	Given User is on Overview of Trees page	PASSED	0.003 s
5	When User clicks on Tree Traversals link	PASSED	1.051 s
6	Then User is navigated to Tree Traversals page	PASSED	0.070 s

Verify that the user is able to click on Try here>> button



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.581 s
3	Then login with "Login_Valid" and 1	PASSED	1.481 s
4	When User clicks on Try here>> button of Tree Traversals page	PASSED	1.761 s
5	Then User is navigated to tryEditor page of Tree Traversals page	PASSED	0.001 s

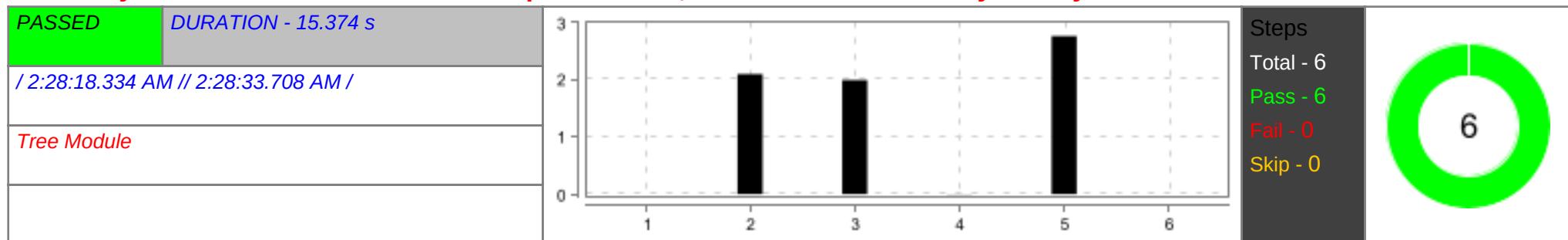
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s

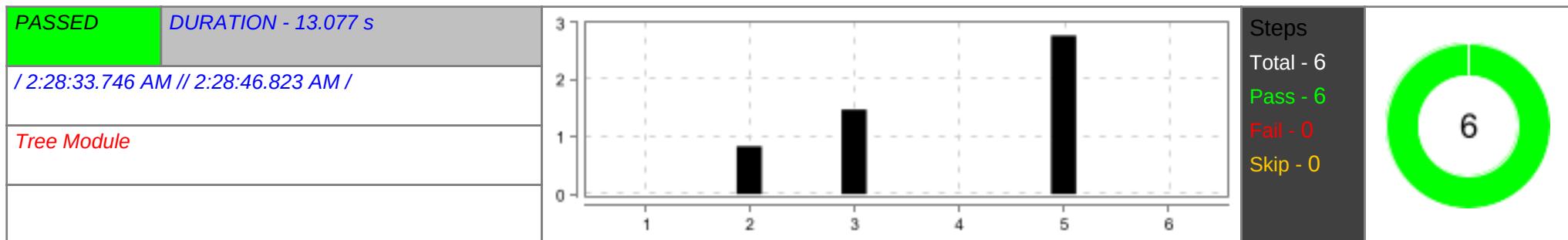
#	Step / Hook Details	Status	Duration
2	When User clicks the Get Started button	PASSED	1.191 s
3	Then login with "Login_Valid" and 1	PASSED	1.767 s
4	Given The user is in the Try Editor page for the Tree Traversals page	PASSED	0.005 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Tree Traversals page	PASSED	2.652 s
6	Then The user should be able to get an output in the Try Editor screen for the Tree Traversals page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



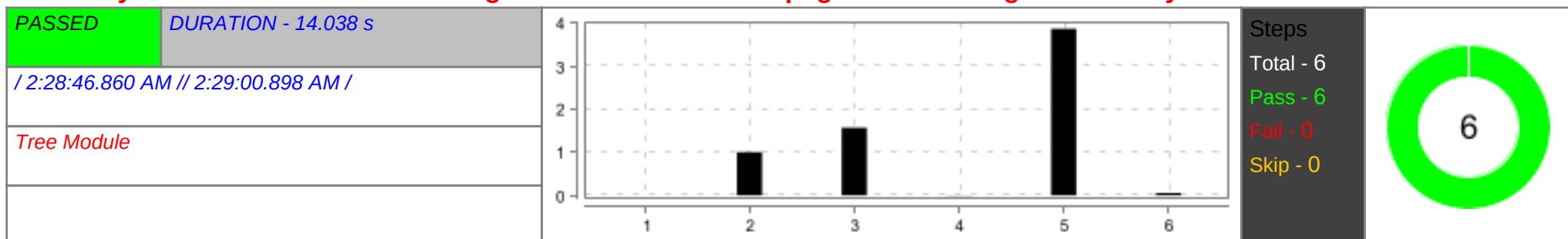
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	2.099 s
3	Then login with "Login_Valid" and 1	PASSED	1.992 s
4	Given The user is in the Try Editor page for the Tree Traversals page	PASSED	0.005 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Tree Traversals page	PASSED	2.763 s
6	Then The user should be able to get an output in the Try Editor screen for the Tree Traversals page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



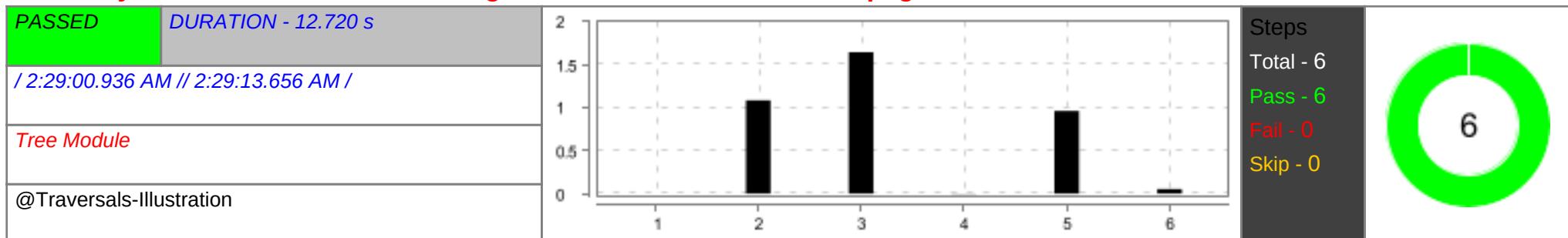
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	0.837 s
3	Then login with "Login_Valid" and 1	PASSED	1.479 s
4	Given The user is in the Try Editor page for the Tree Traversals page	PASSED	0.001 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Tree Traversals page	PASSED	2.769 s
6	Then The user should be able to get an output in the Try Editor screen for the Tree Traversals page	PASSED	0.000 s

Verify that the user is able to navigate to Tree Traversals page after clicking <- in the Try Editor window



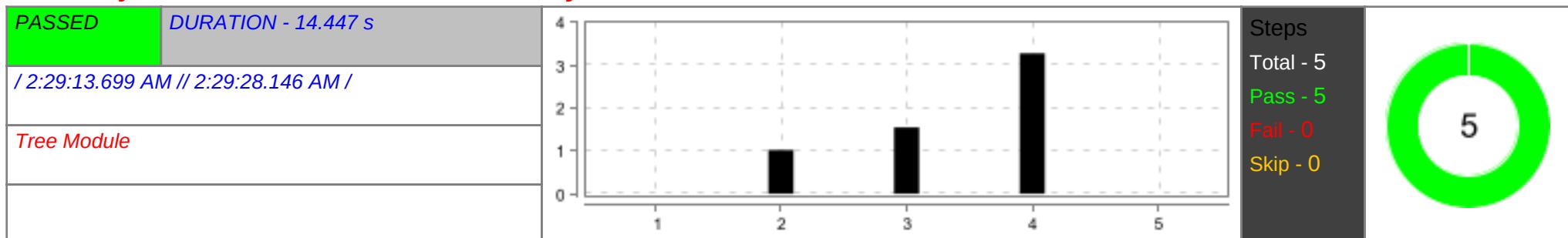
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.004 s
3	Then login with "Login_Valid" and 1	PASSED	1.571 s
4	Given The user is in the Try Editor page of Tree Traversals page	PASSED	0.004 s
5	When The user clicks <- in the Try Editor screen of Tree Traversals page	PASSED	3.870 s
6	Then The user should be able to navigate to Tree Traversals page	PASSED	0.052 s

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



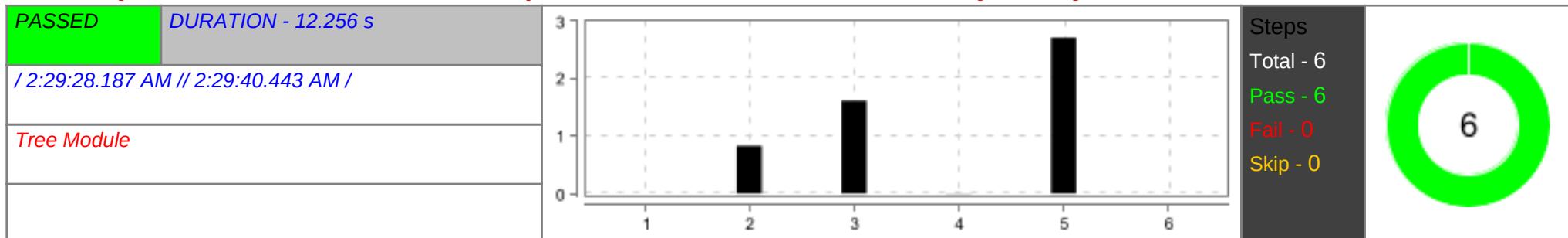
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.084 s
3	Then login with "Login_Valid" and 1	PASSED	1.646 s
4	Given User is on Tree page	PASSED	0.002 s
5	When User clicks on Traversals-Illustration link	PASSED	0.962 s
6	Then User is navigated to Traversals-Illustration page	PASSED	0.052 s

Verify that the user is able to click on Try here>>> button



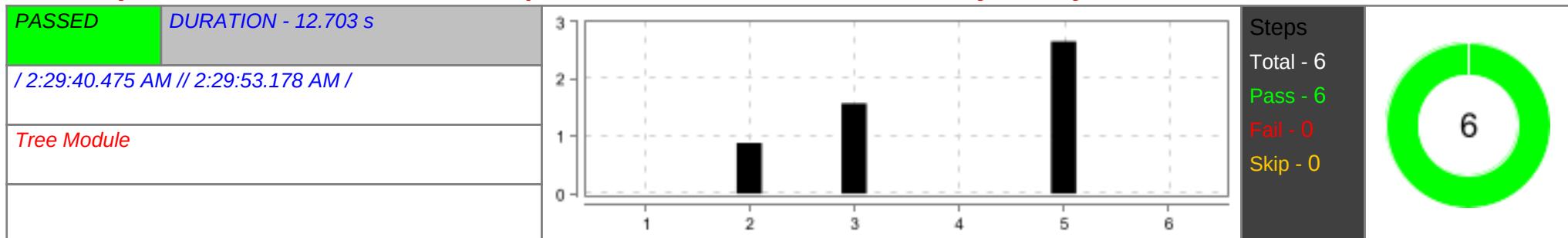
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.018 s
3	Then login with "Login_Valid" and 1	PASSED	1.547 s
4	When User clicks on Try here>>> button of Traversals-Illustration page	PASSED	3.279 s
5	Then User is navigated to tryEditor page of Traversals-Illustration page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.830 s
3	Then login with "Login_Valid" and 1	PASSED	1.615 s
4	Given The user is in the Try Editor page for the Traversals-Illustration page	PASSED	0.005 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Traversals-Illustration page	PASSED	2.710 s
6	Then The user should be able to get an output in the Try Editor screen for the Traversals-Illustration page	PASSED	0.002 s

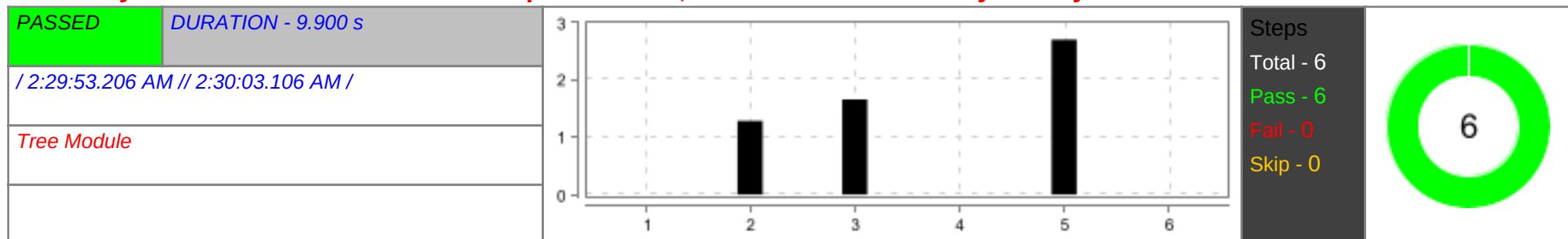
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.883 s
3	Then login with "Login_Valid" and 1	PASSED	1.576 s
4	Given The user is in the Try Editor page for the Traversals-Illustration page	PASSED	0.001 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the	PASSED	2.656 s

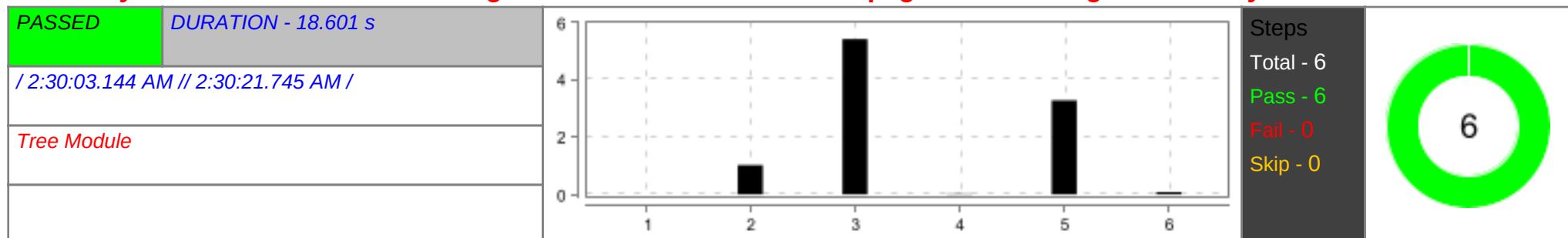
#	Step / Hook Details	Status	Duration
	Traversals-Illustration page		
6	Then The user should be able to get an output in the Try Editor screen for the Traversals-Illustration page	PASSED	0.000 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.286 s
3	Then login with "Login_Valid" and 1	PASSED	1.657 s
4	Given The user is in the Try Editor page for the Traversals-Illustration page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Traversals-Illustration page	PASSED	2.702 s
6	Then The user should be able to get an output in the Try Editor screen for the Traversals-Illustration page	PASSED	0.001 s

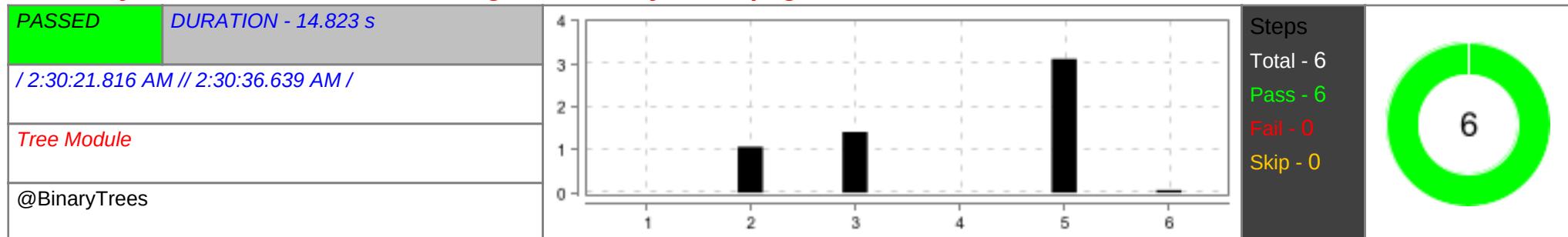
Verify that the user is able to navigate to Traversals-Illustration page after clicking <- in the Try Editor window



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s

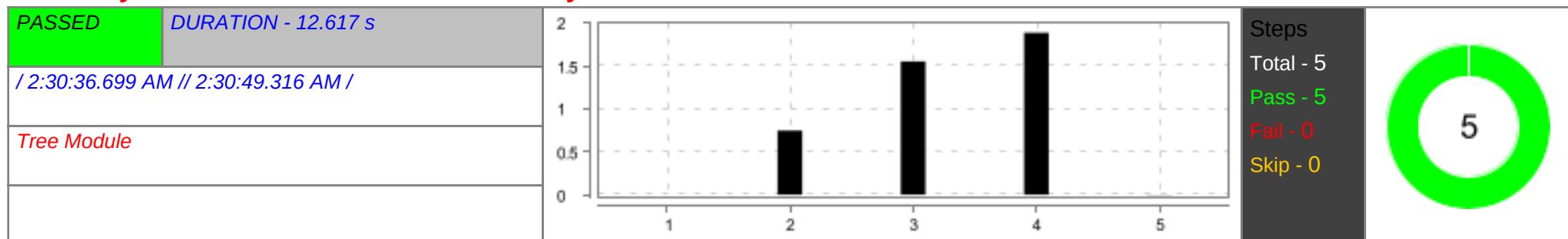
#	Step / Hook Details	Status	Duration
2	When User clicks the Get Started button	PASSED	1.023 s
3	Then login with "Login_Valid" and 1	PASSED	5.420 s
4	Given The user is in the Try Editor page of Traversals-Illustration page	PASSED	0.021 s
5	When The user clicks <- in the Try Editor screen of Traversals-Illustration page	PASSED	3.284 s
6	Then The user should be able to navigate to Traversals-Illustration page	PASSED	0.080 s

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



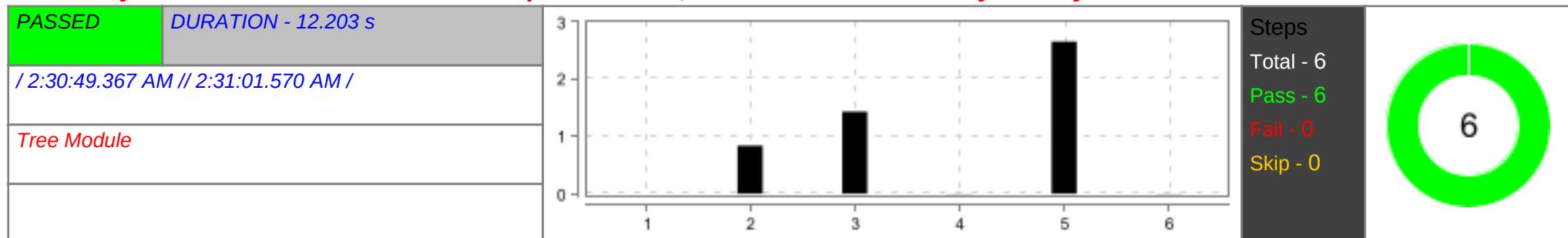
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.069 s
3	Then login with "Login_Valid" and 1	PASSED	1.416 s
4	Given User is on Overview of Trees page	PASSED	0.003 s
5	When User clicks on Binary Trees link	PASSED	3.113 s
6	Then User is navigated to Binary Trees page	PASSED	0.059 s

Verify that the user is able to click on Try here>> button



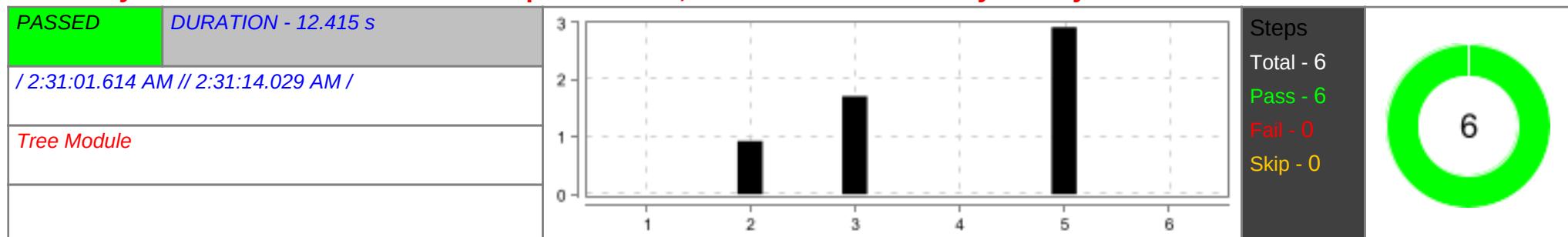
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.748 s
3	Then login with "Login_Valid" and 1	PASSED	1.554 s
4	When User clicks on Try here>>> button of Binary Trees page	PASSED	1.888 s
5	Then User is navigated to tryEditor page of Binary Trees page	PASSED	0.004 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



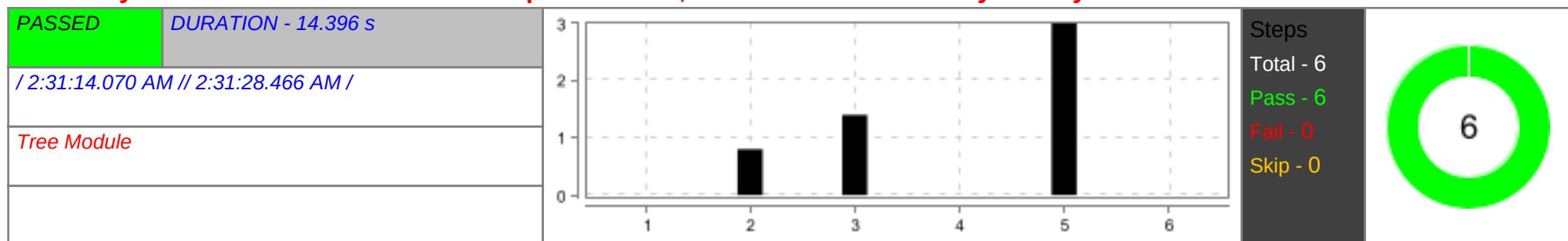
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.837 s
3	Then login with "Login_Valid" and 1	PASSED	1.431 s
4	Given The user is in the Try Editor page for the Binary Trees page	PASSED	0.004 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Binary Trees page	PASSED	2.652 s
6	Then The user should be able to get an output in the Try Editor screen for the Binary Trees page	PASSED	0.003 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



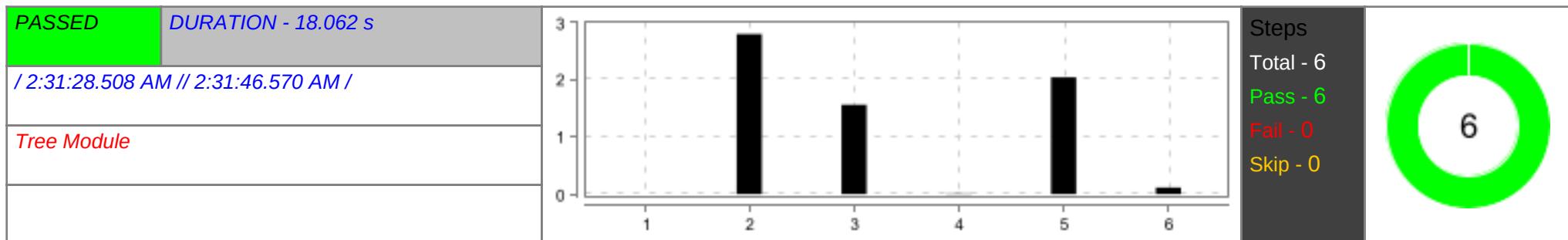
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.927 s
3	Then login with "Login_Valid" and 1	PASSED	1.709 s
4	Given The user is in the Try Editor page for the Binary Trees page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Binary Trees page	PASSED	2.917 s
6	Then The user should be able to get an output in the Try Editor screen for the Binary Trees page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



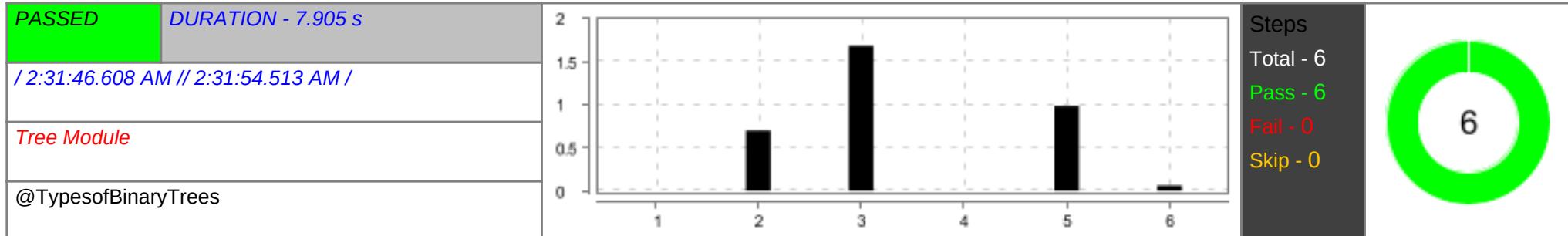
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.799 s
3	Then login with "Login_Valid" and 1	PASSED	1.401 s
4	Given The user is in the Try Editor page for the Binary Trees page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Binary Trees page	PASSED	2.996 s
6	Then The user should be able to get an output in the Try Editor screen for the Binary Trees page	PASSED	0.001 s

Verify that the user is able to navigate to Binary Trees page after clicking <- in the Try Editor window



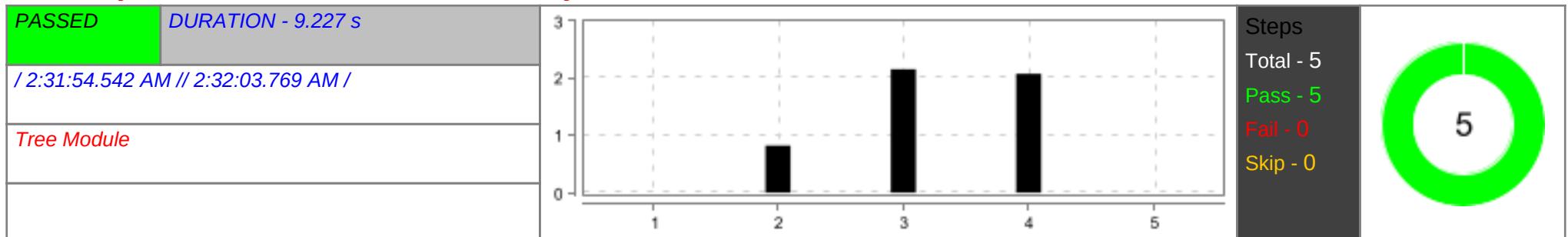
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	2.798 s
3	Then login with "Login_Valid" and 1	PASSED	1.560 s
4	Given The user is in the Try Editor page of Binary Trees page	PASSED	0.009 s
5	When The user clicks <- in the Try Editor screen of Binary Trees page	PASSED	2.042 s
6	Then The user should be able to navigate to Binary Trees page	PASSED	0.116 s

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



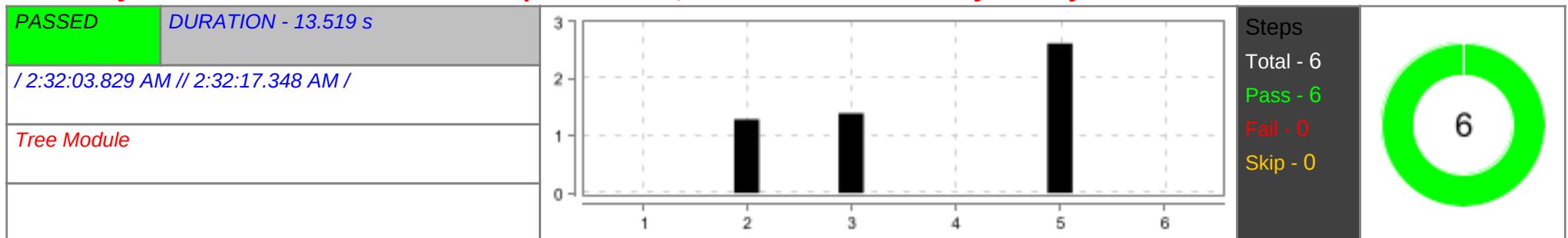
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.702 s
3	Then login with "Login_Valid" and 1	PASSED	1.687 s
4	Given User is on Overview of Trees page	PASSED	0.001 s
5	When User clicks on Types of Binary Trees link	PASSED	0.984 s
6	Then User is navigated to Types of Binary Trees page	PASSED	0.061 s

Verify that the user is able to click on Try here>>> button



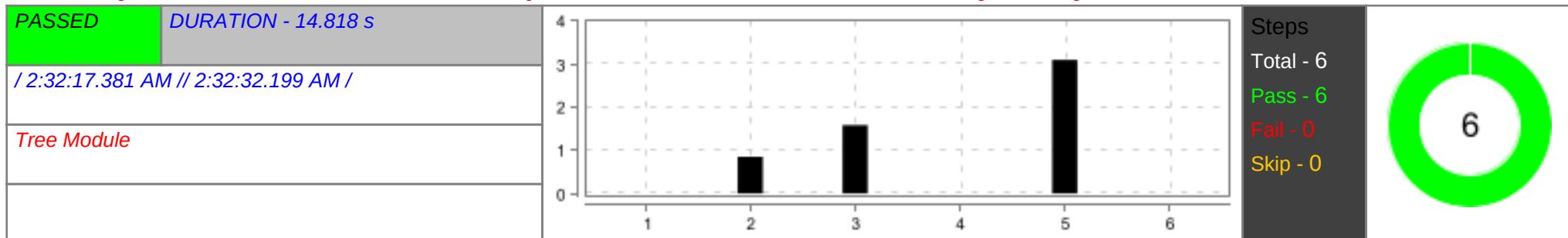
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.824 s
3	Then login with "Login_Valid" and 1	PASSED	2.156 s
4	When User clicks on Try here>>> button of Types of Binary Trees page	PASSED	2.077 s
5	Then User is navigated to tryEditor page of Types of Binary Trees page	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



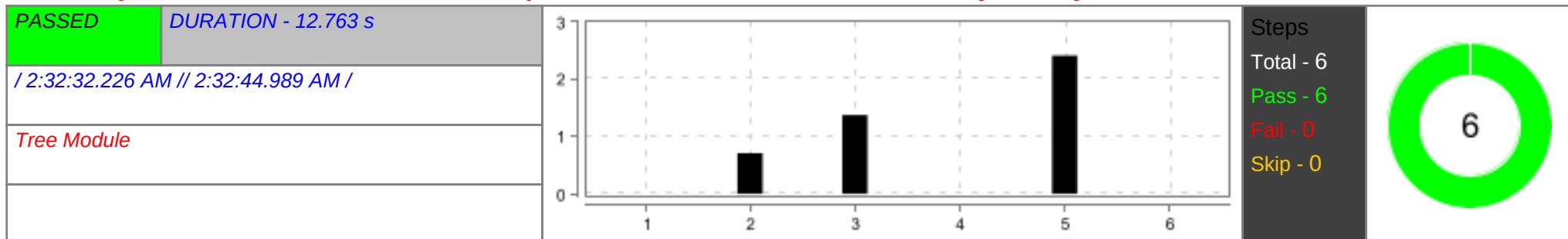
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.288 s
3	Then login with "Login_Valid" and 1	PASSED	1.394 s
4	Given The user is in the Try Editor page for the Types of Binary Trees page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Types of Binary Trees page	PASSED	2.618 s
6	Then The user should be able to get an output in the Try Editor screen for the Types of Binary Trees page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.851 s
3	Then login with "Login_Valid" and 1	PASSED	1.584 s
4	Given The user is in the Try Editor page for the Types of Binary Trees page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Types of Binary Trees page	PASSED	3.097 s
6	Then The user should be able to get an output in the Try Editor screen for the Types of Binary Trees page	PASSED	0.000 s

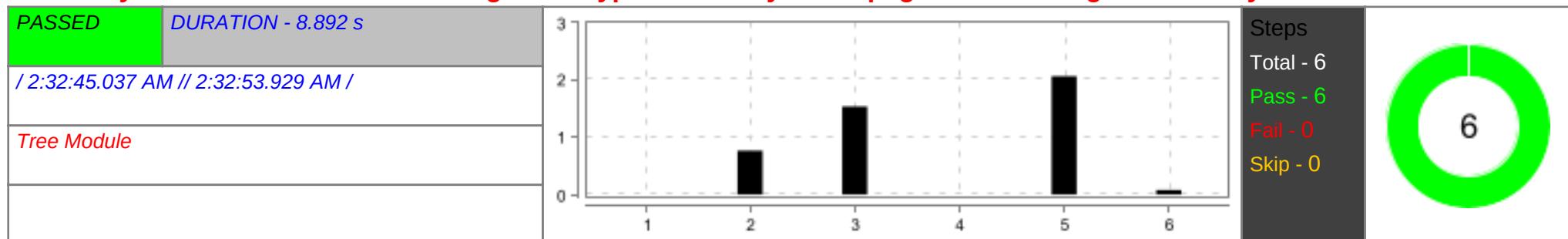
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.710 s
3	Then login with "Login_Valid" and 1	PASSED	1.373 s
4	Given The user is in the Try Editor page for the Types of Binary Trees page	PASSED	0.001 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the	PASSED	2.410 s

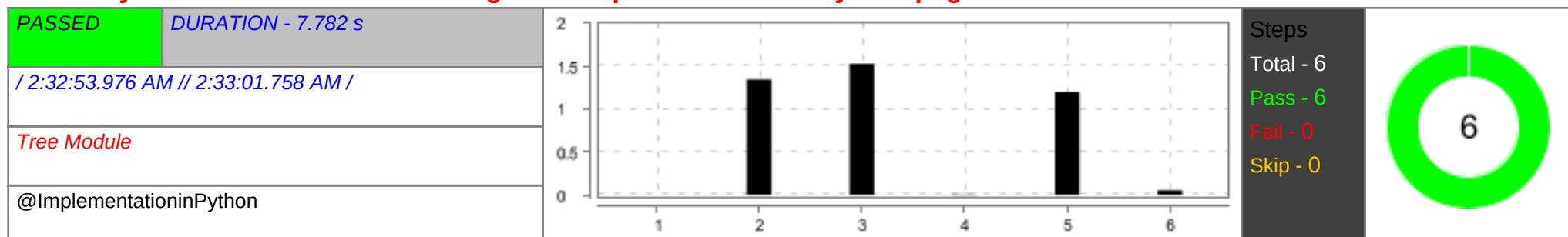
#	Step / Hook Details	Status	Duration
	Types of Binary Trees page		
6	Then The user should be able to get an output in the Try Editor screen for the Types of Binary Trees page	PASSED	0.000 s

Verify that the user is able to navigate to Types of Binary Trees page after clicking <- in the Try Editor window



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	0.764 s
3	Then login with "Login_Valid" and 1	PASSED	1.536 s
4	Given The user is in the Try Editor page of Types of Binary Trees page	PASSED	0.002 s
5	When The user clicks <- in the Try Editor screen of Types of Binary Trees page	PASSED	2.065 s
6	Then The user should be able to navigate to Types of Binary Trees page	PASSED	0.081 s

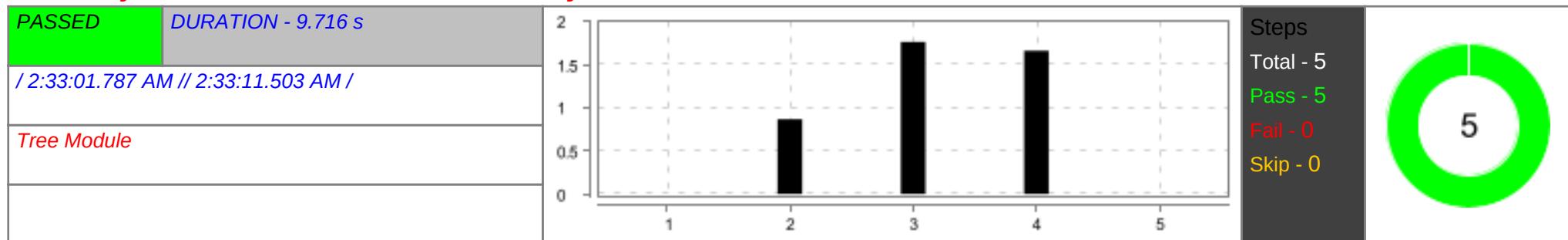
Verify that the user is able to navigate to Implementation in Python page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.346 s

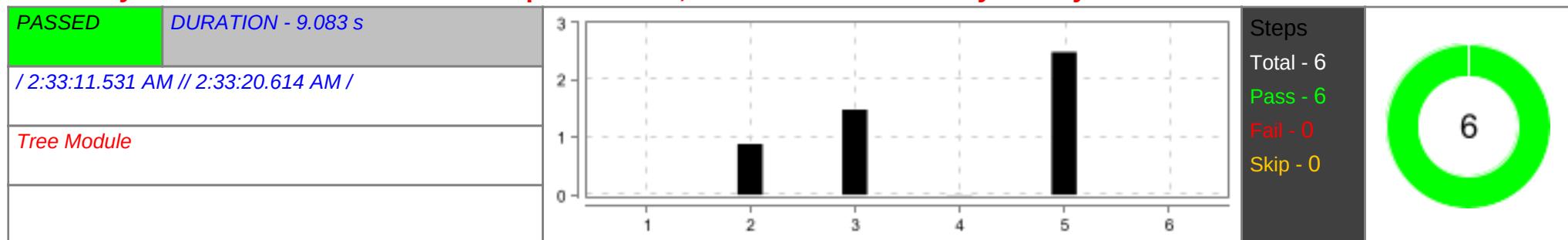
#	Step / Hook Details	Status	Duration
3	Then login with "Login_Valid" and 1	PASSED	1.527 s
4	Given User is on Overview of Trees page	PASSED	0.005 s
5	When User clicks on Implementation in Python link	PASSED	1.198 s
6	Then User is navigated to Implementation in Python page	PASSED	0.057 s

Verify that the user is able to click on Try here>> button



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.869 s
3	Then login with "Login_Valid" and 1	PASSED	1.765 s
4	When User clicks on Try here>> button of Implementation in Python page	PASSED	1.664 s
5	Then User is navigated to tryEditor page of Implementation in Python page	PASSED	0.001 s

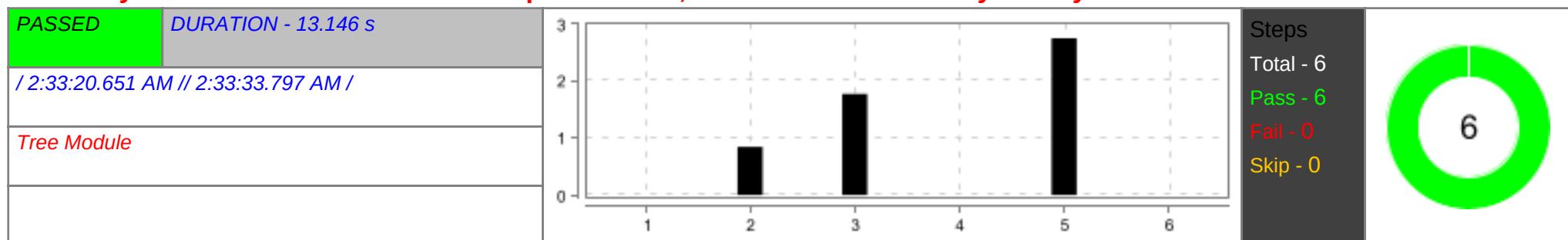
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s

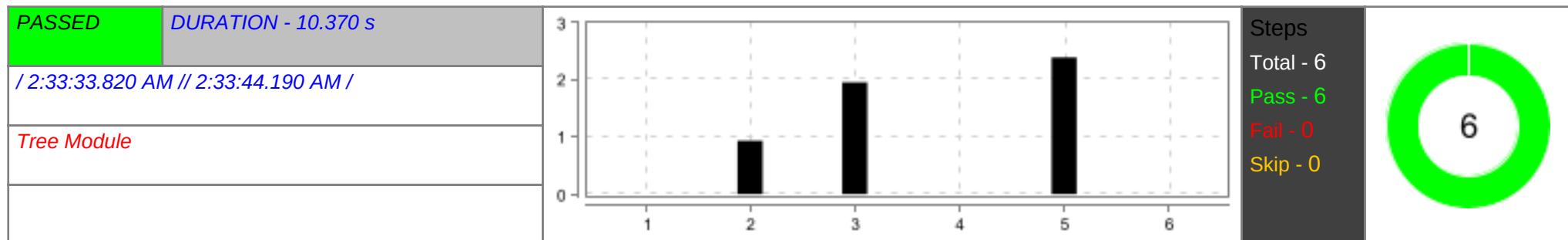
#	Step / Hook Details	Status	Duration
2	When User clicks the Get Started button	PASSED	0.883 s
3	Then login with "Login_Valid" and 1	PASSED	1.481 s
4	Given The user is in the Try Editor page for the Implementation in Python page	PASSED	0.003 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Implementation in Python page	PASSED	2.485 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation in Python page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



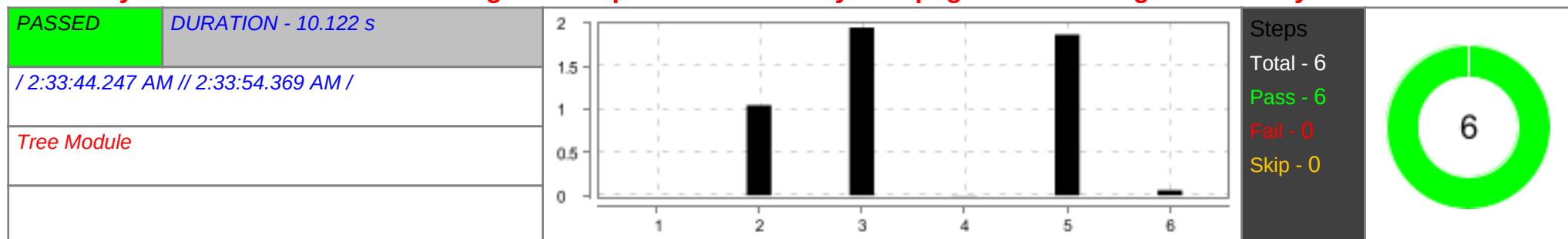
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.844 s
3	Then login with "Login_Valid" and 1	PASSED	1.771 s
4	Given The user is in the Try Editor page for the Implementation in Python page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Implementation in Python page	PASSED	2.749 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation in Python page	PASSED	0.001 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



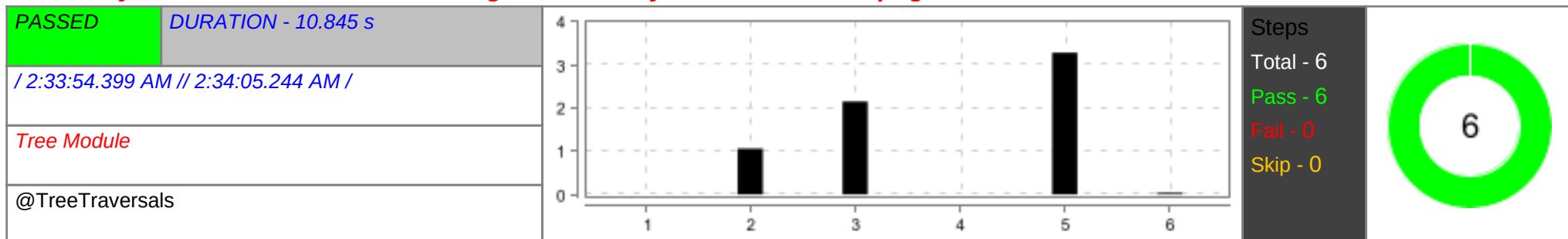
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.932 s
3	Then login with "Login_Valid" and 1	PASSED	1.954 s
4	Given The user is in the Try Editor page for the Implementation in Python page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Implementation in Python page	PASSED	2.387 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation in Python page	PASSED	0.000 s

Verify that the user is able to navigate to Implementation in Python page after clicking <- in the Try Editor window



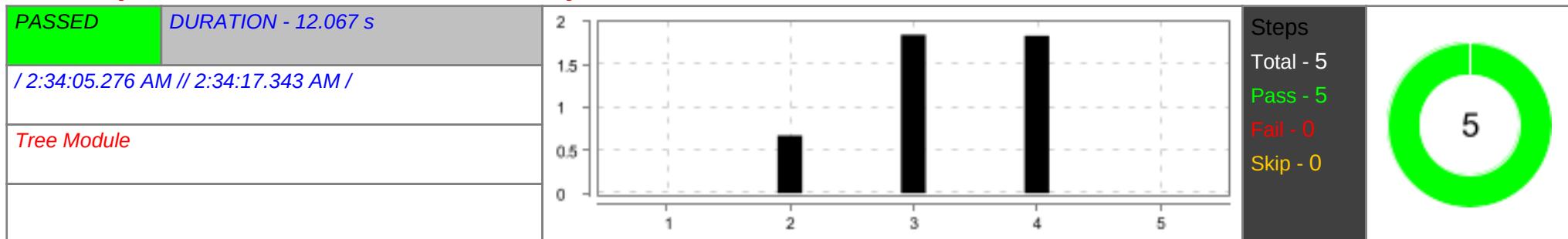
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.047 s
3	Then login with "Login_Valid" and 1	PASSED	1.951 s
4	Given The user is in the Try Editor page of Implementation in Python page	PASSED	0.002 s
5	When The user clicks <- in the Try Editor screen of Implementation in Python page	PASSED	1.868 s
6	Then The user should be able to navigate to Implementation in Python page	PASSED	0.059 s

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



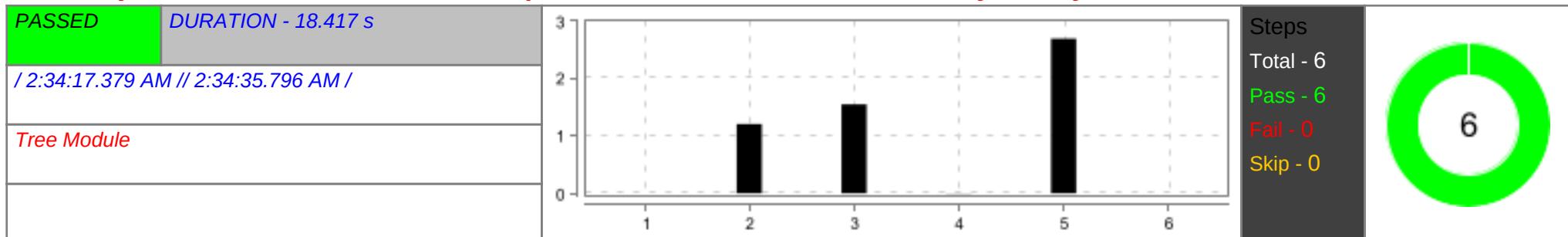
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.059 s
3	Then login with "Login_Valid" and 1	PASSED	2.151 s
4	Given User is on Overview of Trees page	PASSED	0.002 s
5	When User clicks on Binary Tree Traversals link	PASSED	3.285 s
6	Then User is navigated to Binary Tree Traversals page	PASSED	0.037 s

Verify that the user is able to click on Try here>>> button



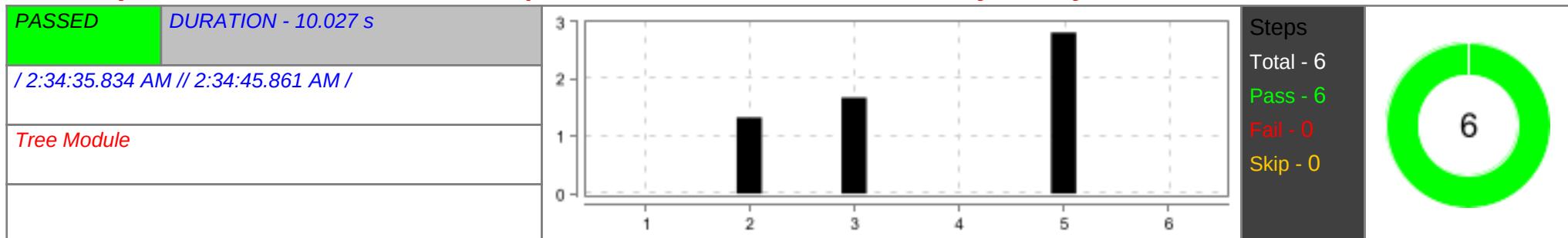
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.673 s
3	Then login with "Login_Valid" and 1	PASSED	1.848 s
4	When User clicks on Try here>>> button of Binary Tree Traversals page	PASSED	1.837 s
5	Then User is navigated to tryEditor page of Binary Tree Traversals page	PASSED	0.000 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.207 s
3	Then login with "Login_Valid" and 1	PASSED	1.548 s
4	Given The user is in the Try Editor page for the Binary Tree Traversals page	PASSED	0.003 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Binary Tree Traversals page	PASSED	2.693 s
6	Then The user should be able to get an output in the Try Editor screen for the Binary Tree Traversals page	PASSED	0.001 s

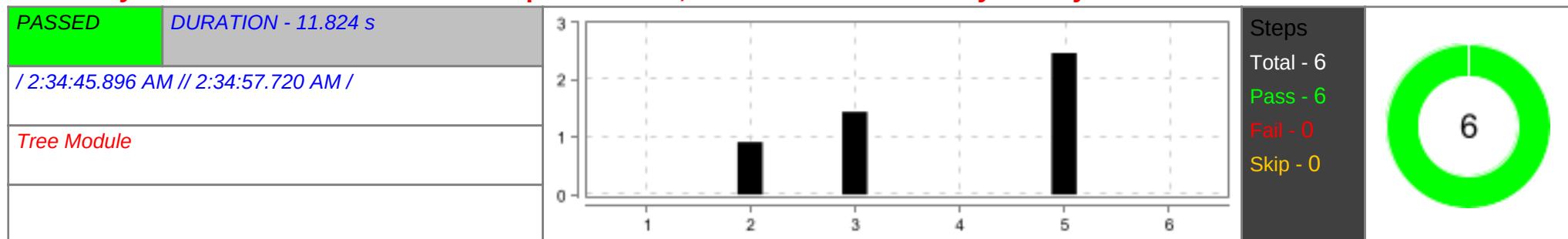
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.328 s
3	Then login with "Login_Valid" and 1	PASSED	1.678 s
4	Given The user is in the Try Editor page for the Binary Tree Traversals page	PASSED	0.001 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the	PASSED	2.811 s

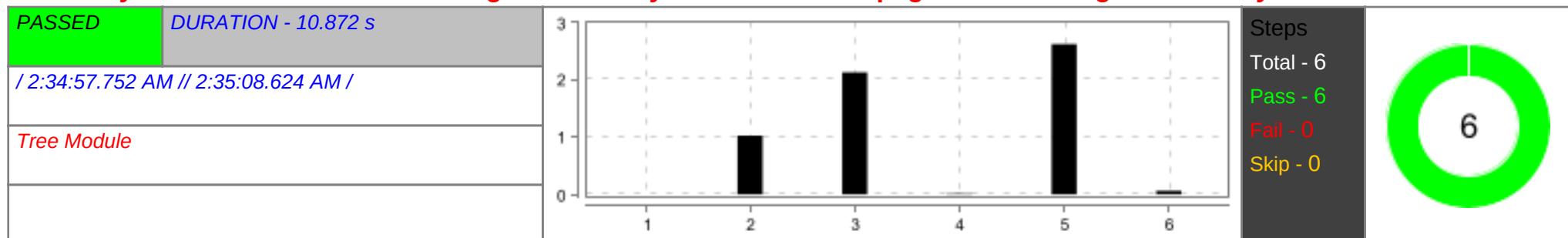
#	Step / Hook Details	Status	Duration
	Binary Tree Traversals page		
6	Then The user should be able to get an output in the Try Editor screen for the Binary Tree Traversals page	PASSED	0.000 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.913 s
3	Then login with "Login_Valid" and 1	PASSED	1.445 s
4	Given The user is in the Try Editor page for the Binary Tree Traversals page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Binary Tree Traversals page	PASSED	2.467 s
6	Then The user should be able to get an output in the Try Editor screen for the Binary Tree Traversals page	PASSED	0.000 s

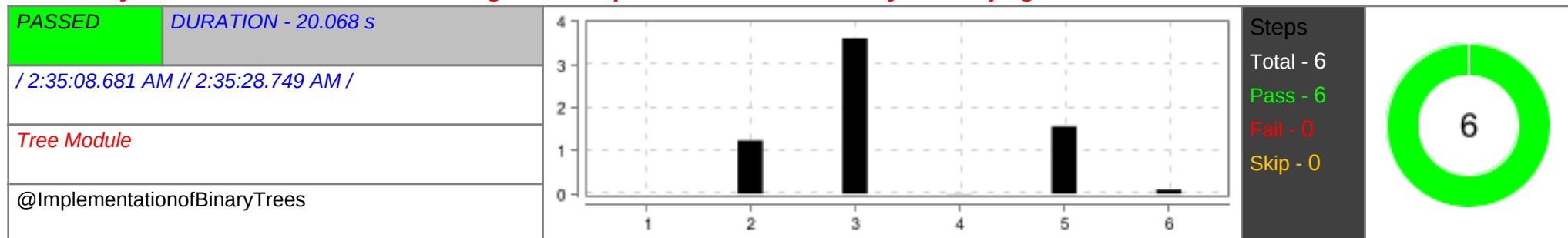
Verify that the user is able to navigate to Binary Tree Traversals page after clicking <- in the Try Editor window



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s

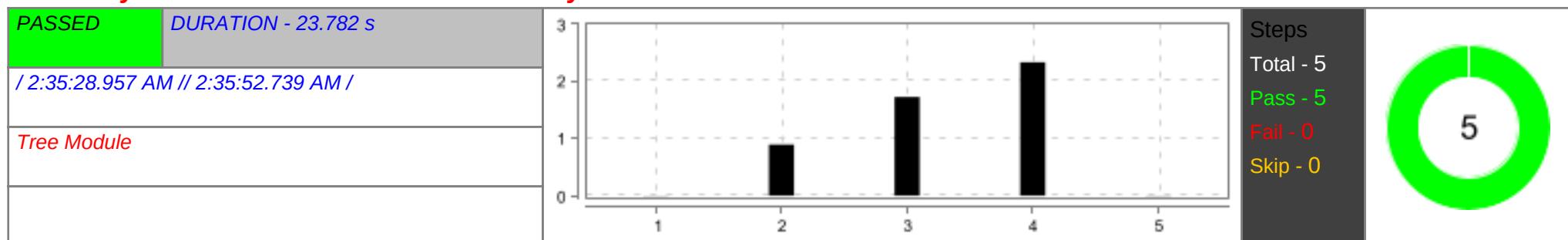
#	Step / Hook Details	Status	Duration
2	When User clicks the Get Started button	PASSED	1.026 s
3	Then login with "Login_Valid" and 1	PASSED	2.130 s
4	Given The user is in the Try Editor page of Binary Tree Traversals page	PASSED	0.012 s
5	When The user clicks <- in the Try Editor screen of Binary Tree Traversals page	PASSED	2.620 s
6	Then The user should be able to navigate to Binary Tree Traversals page	PASSED	0.062 s

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



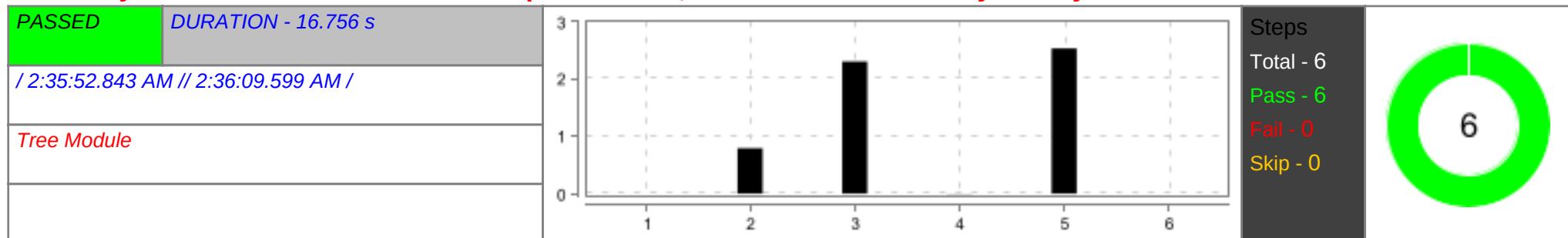
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	1.235 s
3	Then login with "Login_Valid" and 1	PASSED	3.621 s
4	Given User is on Overview of Trees page	PASSED	0.004 s
5	When User clicks on Implementation of Binary Trees link	PASSED	1.568 s
6	Then User is navigated to Implementation of Binary Trees page	PASSED	0.096 s

Verify that the user is able to click on Try here>> button



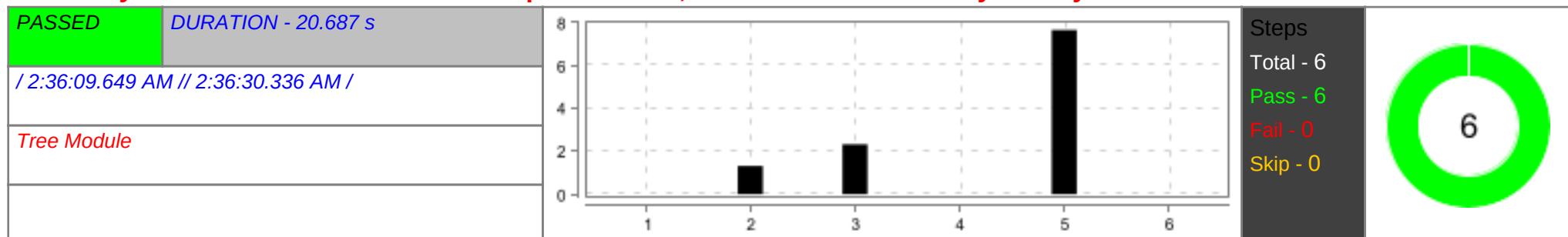
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.003 s
2	When User clicks the Get Started button	PASSED	0.891 s
3	Then login with "Login_Valid" and 1	PASSED	1.726 s
4	When User clicks on Try here>>> button of Implementation of Binary Trees page	PASSED	2.330 s
5	Then User is navigated to tryEditor page of Implementation of Binary Trees page	PASSED	0.003 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



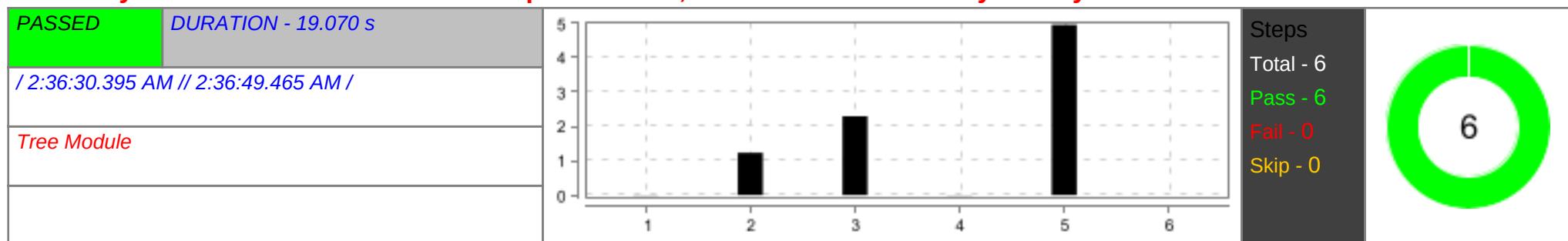
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.793 s
3	Then login with "Login_Valid" and 1	PASSED	2.305 s
4	Given The user is in the Try Editor page for the Implementation of Binary Trees page	PASSED	0.004 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Implementation of Binary Trees page	PASSED	2.535 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Binary Trees page	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



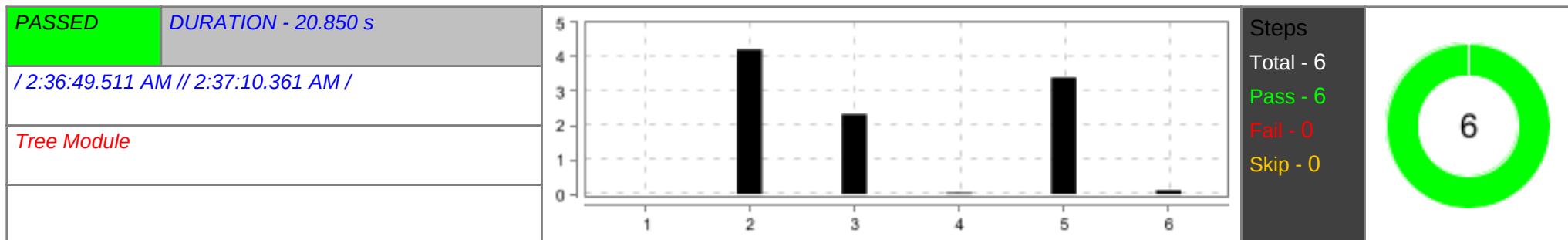
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.310 s
3	Then login with "Login_Valid" and 1	PASSED	2.317 s
4	Given The user is in the Try Editor page for the Implementation of Binary Trees page	PASSED	0.001 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Implementation of Binary Trees page	PASSED	7.645 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Binary Trees page	PASSED	0.003 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



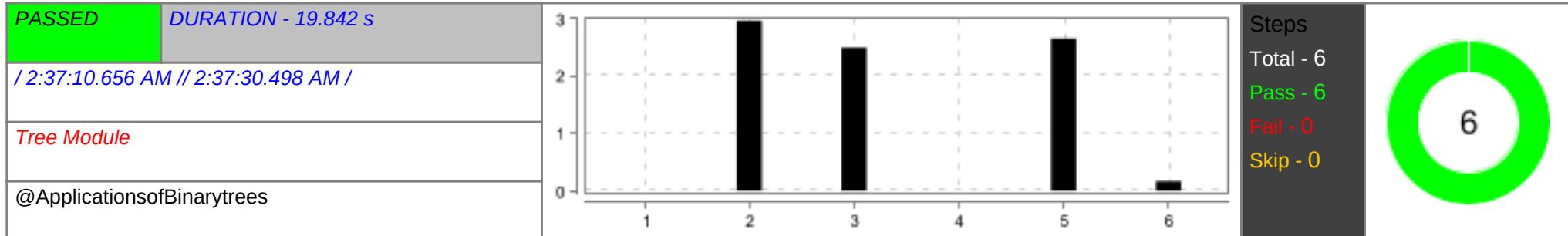
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.004 s
2	When User clicks the Get Started button	PASSED	1.233 s
3	Then login with "Login_Valid" and 1	PASSED	2.293 s
4	Given The user is in the Try Editor page for the Implementation of Binary Trees page	PASSED	0.006 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Implementation of Binary Trees page	PASSED	4.959 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation of Binary Trees page	PASSED	0.001 s

Verify that the user is able to navigate to Implementation of Binary Trees page after clicking <- in the Try Editor window



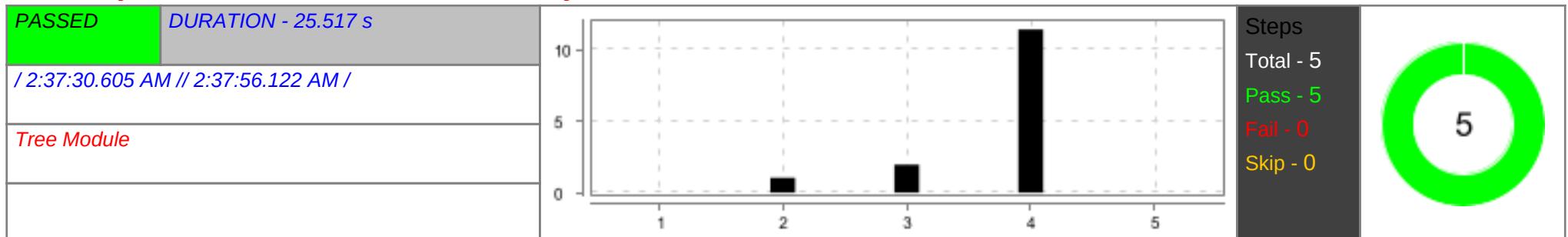
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.003 s
2	When User clicks the Get Started button	PASSED	4.217 s
3	Then login with "Login_Valid" and 1	PASSED	2.334 s
4	Given The user is in the Try Editor page of Implementation of Binary Trees page	PASSED	0.039 s
5	When The user clicks <- in the Try Editor screen of Implementation of Binary Trees page	PASSED	3.392 s
6	Then The user should be able to navigate to Implementation of Binary Trees page	PASSED	0.112 s

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



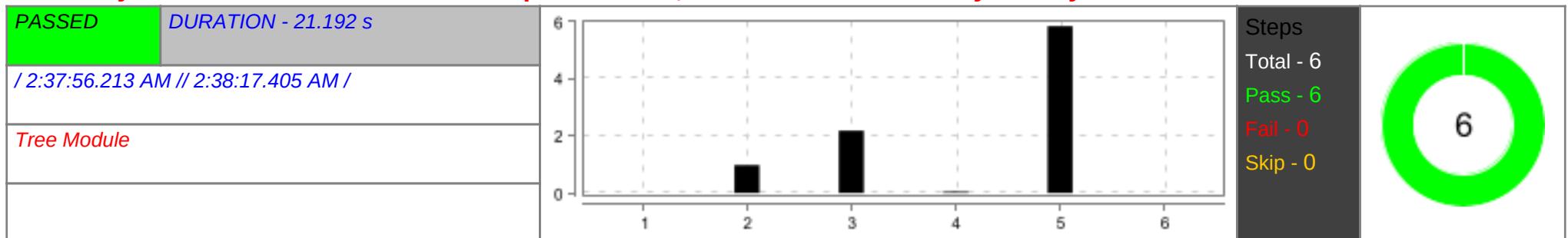
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.002 s
2	When User clicks the Get Started button	PASSED	2.965 s
3	Then login with "Login_Valid" and 1	PASSED	2.493 s
4	Given User is on Overview of Trees page	PASSED	0.002 s
5	When User clicks on Applications of Binary trees link	PASSED	2.653 s
6	Then User is navigated to Applications of Binary trees page	PASSED	0.167 s

Verify that the user is able to click on Try here>>> button



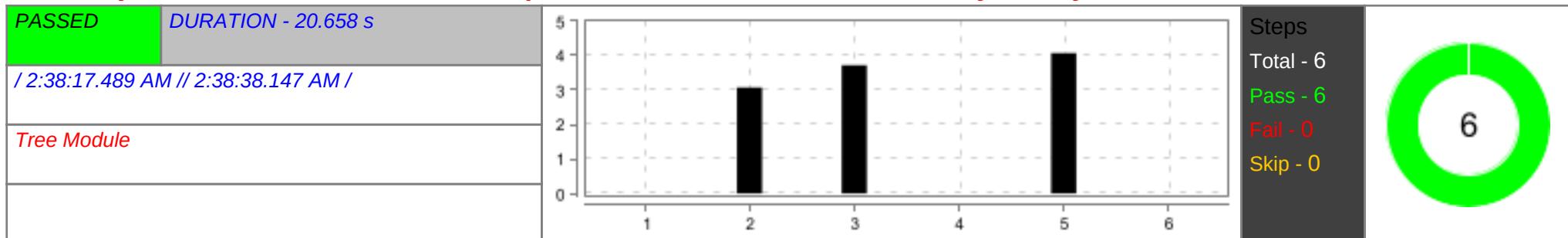
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.008 s
2	When User clicks the Get Started button	PASSED	1.037 s
3	Then login with "Login_Valid" and 1	PASSED	1.946 s
4	When User clicks on Try here>>> button of Applications of Binary trees page	PASSED	11.409 s
5	Then User is navigated to tryEditor page of Applications of Binary trees page	PASSED	0.004 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



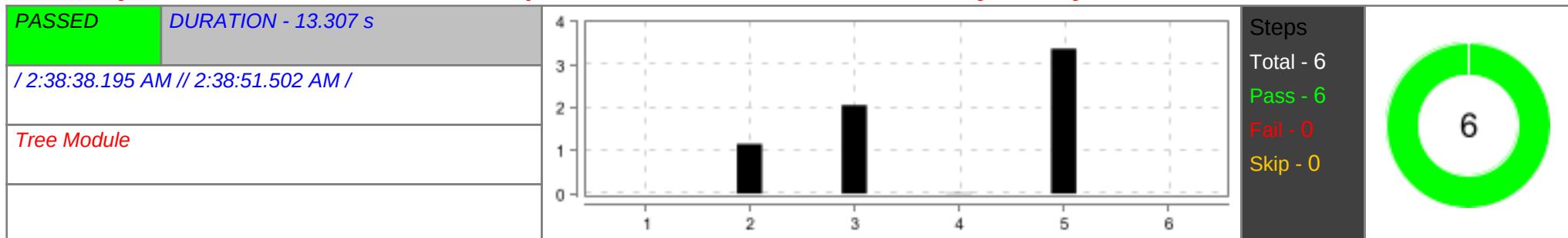
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.981 s
3	Then login with "Login_Valid" and 1	PASSED	2.182 s
4	Given The user is in the Try Editor page for the Applications of Binary trees page	PASSED	0.042 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Applications of Binary trees page	PASSED	5.841 s
6	Then The user should be able to get an output in the Try Editor screen for the Applications of Binary trees page	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	3.075 s
3	Then login with "Login_Valid" and 1	PASSED	3.720 s
4	Given The user is in the Try Editor page for the Applications of Binary trees page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Applications of Binary trees page	PASSED	4.068 s
6	Then The user should be able to get an output in the Try Editor screen for the Applications of Binary trees page	PASSED	0.001 s

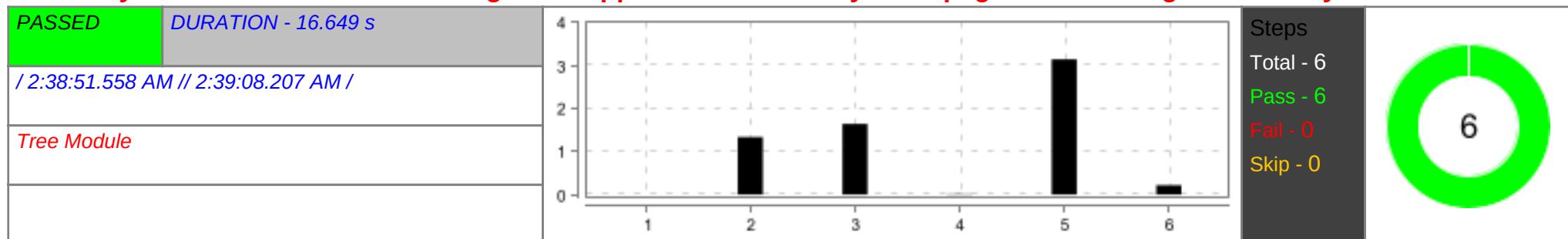
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.158 s
3	Then login with "Login_Valid" and 1	PASSED	2.061 s
4	Given The user is in the Try Editor page for the Applications of Binary trees page	PASSED	0.010 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the	PASSED	3.372 s

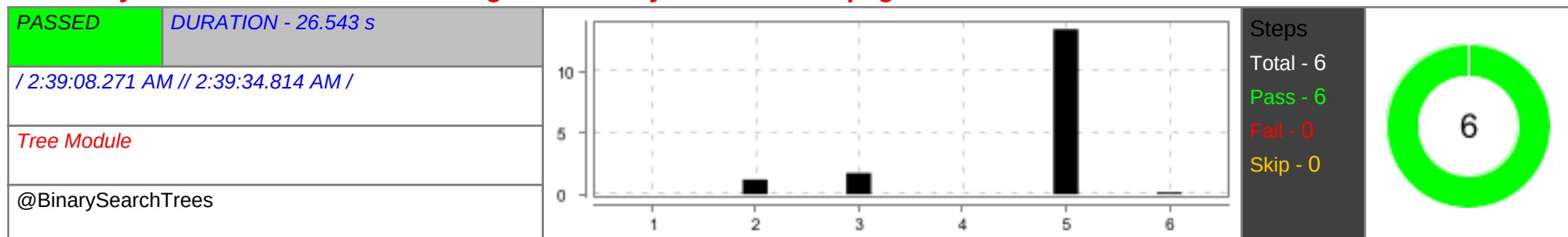
#	Step / Hook Details	Status	Duration
	Applications of Binary trees page		
6	Then The user should be able to get an output in the Try Editor screen for the Applications of Binary trees page	PASSED	0.002 s

Verify that the user is able to navigate to Applications of Binary trees page after clicking <- in the Try Editor window



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.336 s
3	Then login with "Login_Valid" and 1	PASSED	1.640 s
4	Given The user is in the Try Editor page of Applications of Binary trees page	PASSED	0.010 s
5	When The user clicks <- in the Try Editor screen of Applications of Binary trees page	PASSED	3.143 s
6	Then The user should be able to navigate to Applications of Binary trees page	PASSED	0.220 s

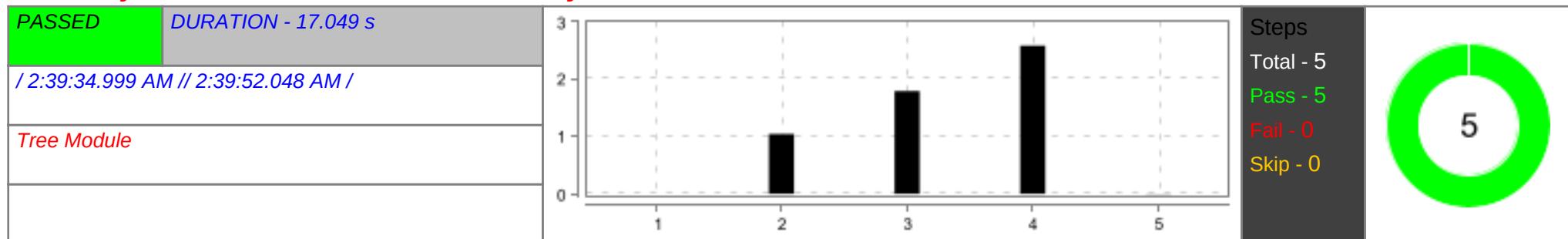
Verify that the user is able to navigate to Binary Search Trees page



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.192 s

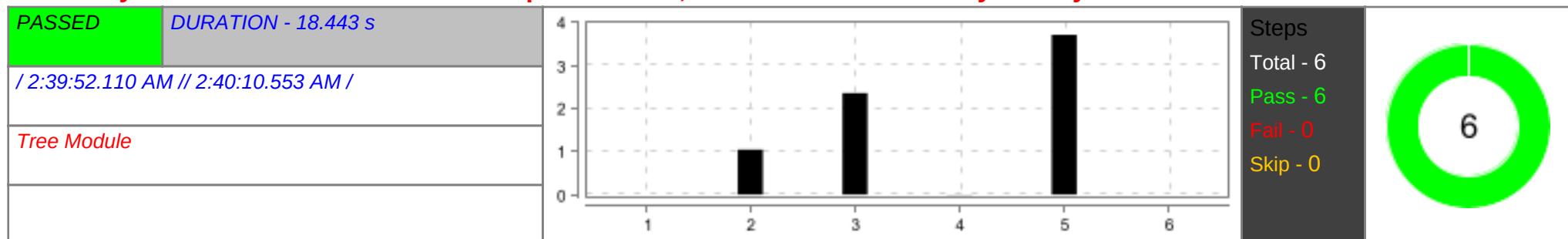
#	Step / Hook Details	Status	Duration
3	Then login with "Login_Valid" and 1	PASSED	1.723 s
4	Given User is on Overview of Trees page	PASSED	0.002 s
5	When User clicks on Binary Search Trees link	PASSED	13.439 s
6	Then User is navigated to Binary Search Trees page	PASSED	0.135 s

Verify that the user is able to click on Try here>> button



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.042 s
3	Then login with "Login_Valid" and 1	PASSED	1.789 s
4	When User clicks on Try here>> button of Binary Search Trees page	PASSED	2.582 s
5	Then User is navigated to tryEditor page of Binary Search Trees page	PASSED	0.003 s

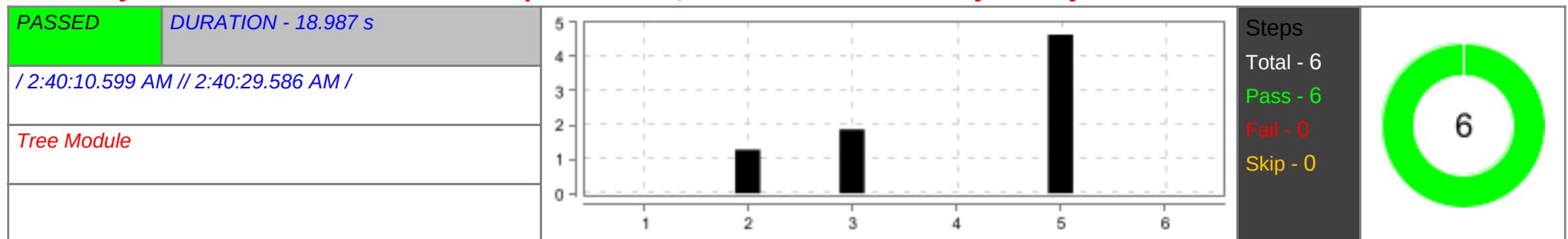
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s

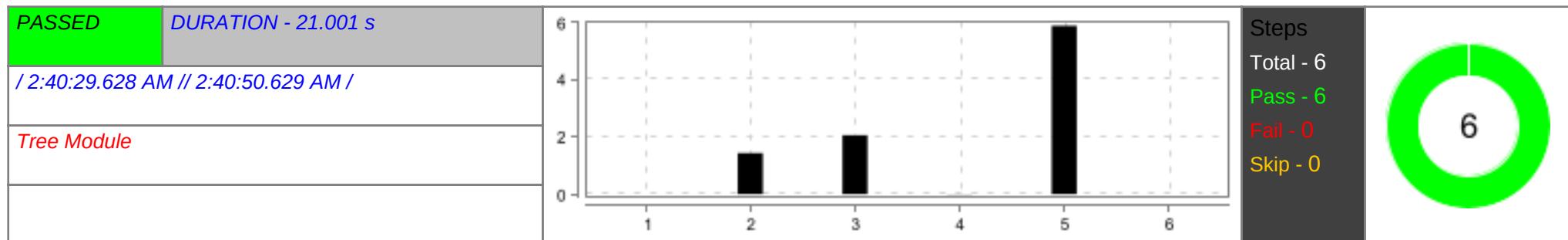
#	Step / Hook Details	Status	Duration
2	When User clicks the Get Started button	PASSED	1.044 s
3	Then login with "Login_Valid" and 1	PASSED	2.355 s
4	Given The user is in the Try Editor page for the Binary Search Trees page	PASSED	0.007 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Binary Search Trees page	PASSED	3.710 s
6	Then The user should be able to get an output in the Try Editor screen for the Binary Search Trees page	PASSED	0.002 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



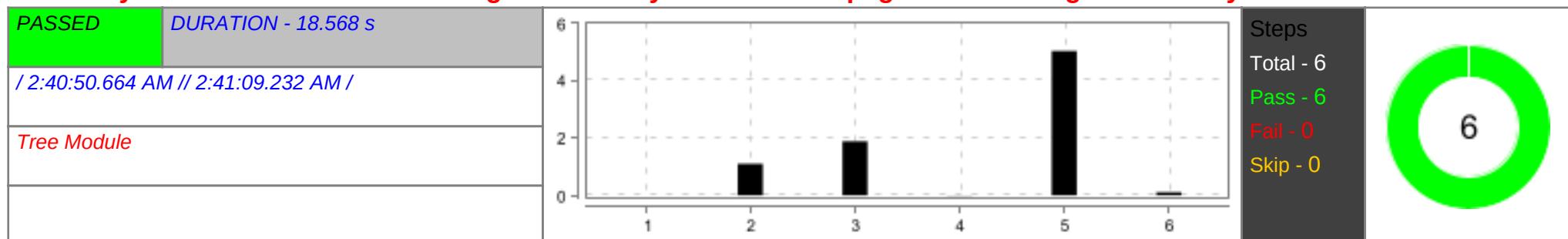
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.274 s
3	Then login with "Login_Valid" and 1	PASSED	1.870 s
4	Given The user is in the Try Editor page for the Binary Search Trees page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the Binary Search Trees page	PASSED	4.643 s
6	Then The user should be able to get an output in the Try Editor screen for the Binary Search Trees page	PASSED	0.000 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



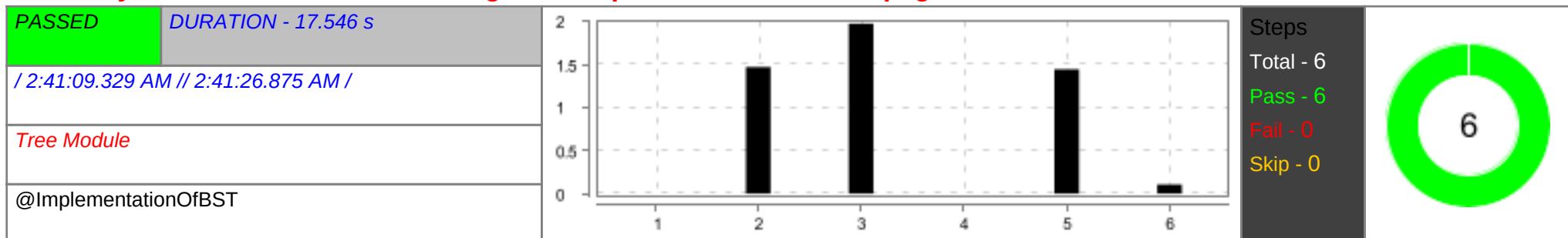
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.004 s
2	When User clicks the Get Started button	PASSED	1.436 s
3	Then login with "Login_Valid" and 1	PASSED	2.055 s
4	Given The user is in the Try Editor page for the Binary Search Trees page	PASSED	0.012 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Binary Search Trees page	PASSED	5.886 s
6	Then The user should be able to get an output in the Try Editor screen for the Binary Search Trees page	PASSED	0.001 s

Verify that the user is able to navigate to Binary Search Trees page after clicking <- in the Try Editor window



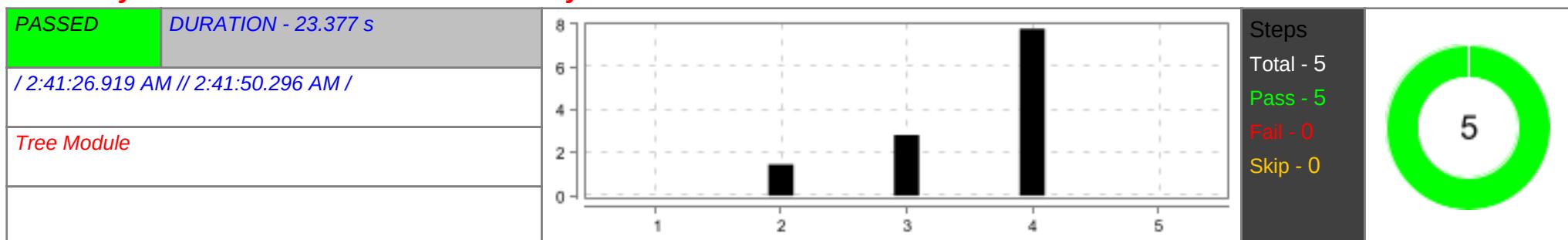
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.104 s
3	Then login with "Login_Valid" and 1	PASSED	1.886 s
4	Given The user is in the Try Editor page of Binary Search Trees page	PASSED	0.008 s
5	When The user clicks <- in the Try Editor screen of Binary Search Trees page	PASSED	5.031 s
6	Then The user should be able to navigate to Binary Search Trees page	PASSED	0.103 s

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



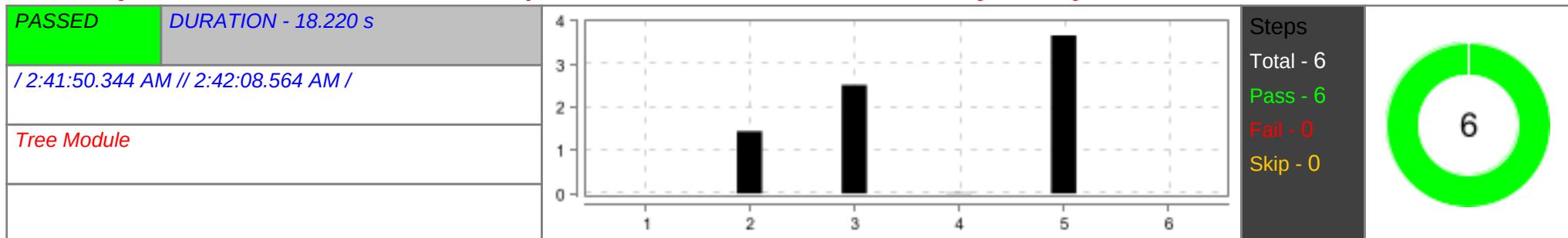
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.473 s
3	Then login with "Login_Valid" and 1	PASSED	1.976 s
4	Given User is on Overview of Trees page	PASSED	0.000 s
5	When User clicks on Implementation Of BST link	PASSED	1.445 s
6	Then User is navigated to Implementation Of BST page	PASSED	0.107 s

Verify that the user is able to click on Try here>>> button



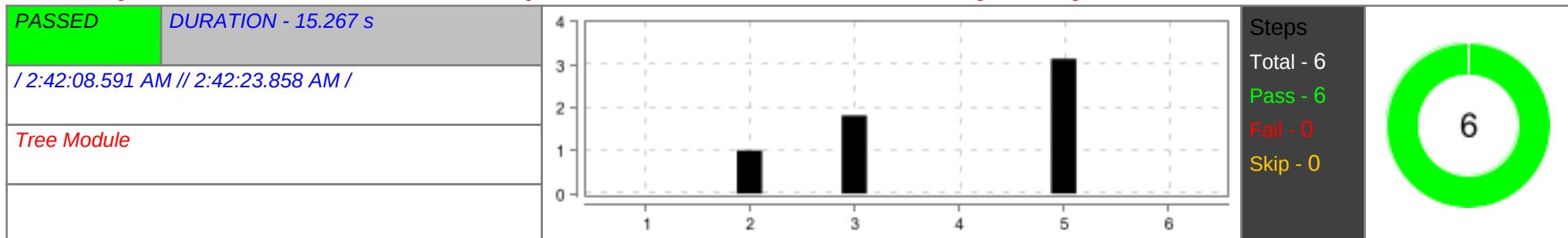
#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.459 s
3	Then login with "Login_Valid" and 1	PASSED	2.822 s
4	When User clicks on Try here>>> button of Implementation Of BST page	PASSED	7.773 s
5	Then User is navigated to tryEditor page of Implementation Of BST page	PASSED	0.003 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.003 s
2	When User clicks the Get Started button	PASSED	1.442 s
3	Then login with "Login_Valid" and 1	PASSED	2.515 s
4	Given The user is in the Try Editor page for the Implementation Of BST page	PASSED	0.013 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 1 and clicks on Run button for the Implementation Of BST page	PASSED	3.668 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation Of BST page	PASSED	0.002 s

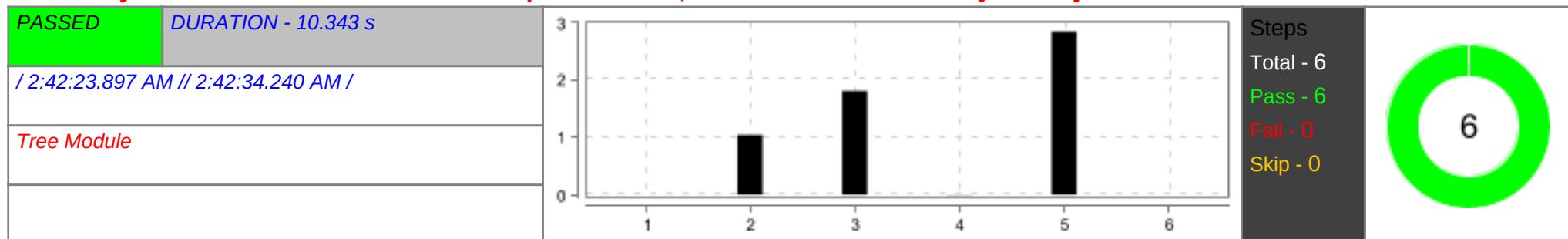
Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.003 s
3	Then login with "Login_Valid" and 1	PASSED	1.818 s
4	Given The user is in the Try Editor page for the Implementation Of BST page	PASSED	0.002 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 2 and clicks on Run button for the	PASSED	3.136 s

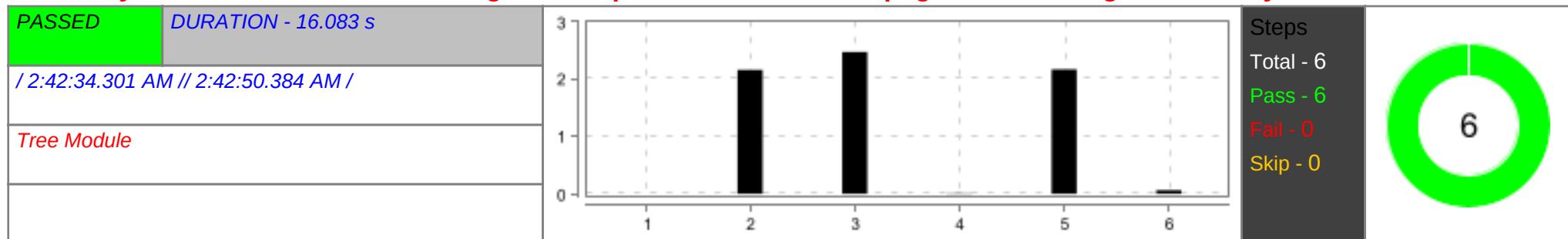
#	Step / Hook Details	Status	Duration
	Implementation Of BST page		
6	Then The user should be able to get an output in the Try Editor screen for the Implementation Of BST page	PASSED	0.000 s

Verify that the user is able to see output for valid, invalid and incorrect syntax Python code



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.001 s
2	When User clicks the Get Started button	PASSED	1.036 s
3	Then login with "Login_Valid" and 1	PASSED	1.806 s
4	Given The user is in the Try Editor page for the Implementation Of BST page	PASSED	0.003 s
5	When User enters valid, invalid and incorrect syntax code from excel sheet 'TryEditor' and 3 and clicks on Run button for the Implementation Of BST page	PASSED	2.843 s
6	Then The user should be able to get an output in the Try Editor screen for the Implementation Of BST page	PASSED	0.000 s

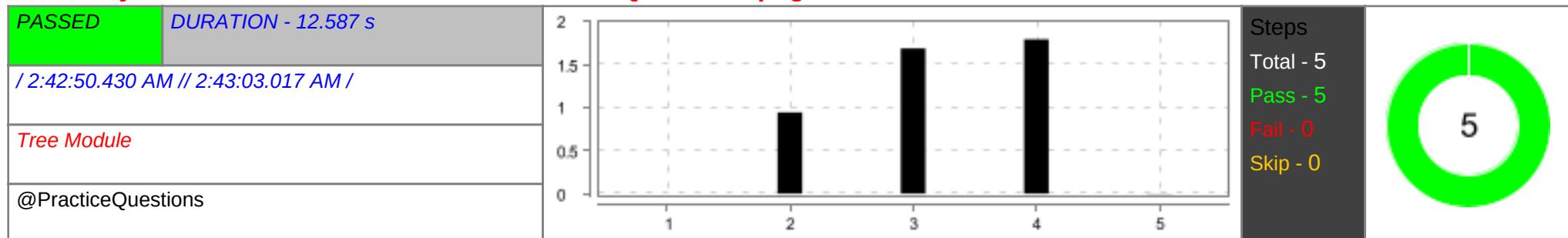
Verify that the user is able to navigate to Implementation Of BST page after clicking <- in the Try Editor window



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s

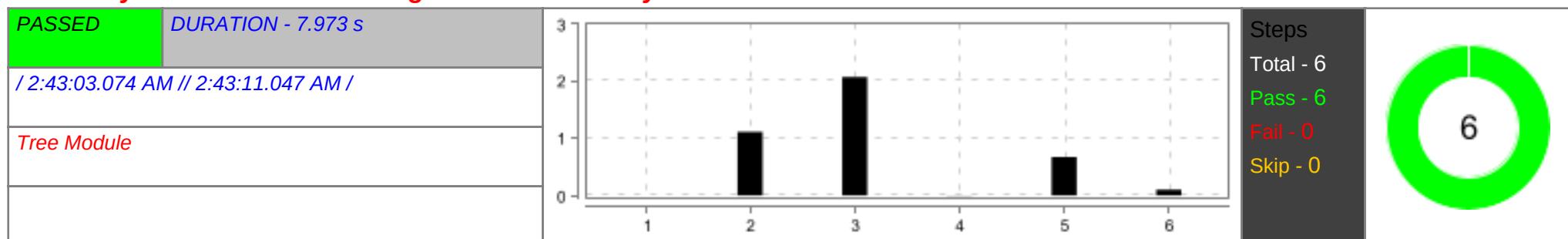
#	Step / Hook Details	Status	Duration
2	When User clicks the Get Started button	PASSED	2.158 s
3	Then login with "Login_Valid" and 1	PASSED	2.470 s
4	Given The user is in the Try Editor page of Implementation Of BST page	PASSED	0.011 s
5	When The user clicks <- in the Try Editor screen of Implementation Of BST page	PASSED	2.168 s
6	Then The user should be able to navigate to Implementation Of BST page	PASSED	0.061 s

Verify that the user is redirected to Practice Questions page of Tree module



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	0.944 s
3	Then login with "Login_Valid" and 1	PASSED	1.688 s
4	When User clicks on Practice Questions link of Tree module	PASSED	1.796 s
5	Then User is navigated to Practice Questions page of Tree module	PASSED	0.002 s

Verify that user is able to sign out successfully



#	Step / Hook Details	Status	Duration
1	Given User is in the ds-algo launch page	PASSED	0.000 s
2	When User clicks the Get Started button	PASSED	1.113 s
3	Then login with "Login_Valid" and 1	PASSED	2.071 s
4	Given The user is in the Home page after Sign In	PASSED	0.005 s
5	When The user clicks Sign Out	PASSED	0.671 s
6	Then The user should be redirected to home page with message "Logged out successfully"	PASSED	0.101 s