

Cucumber Report

Mar 27, 2024, 3:16:51 PM

Start : Mar 27, 3:15:03.864 PM

End : Mar 27, 3:16:50.897 PM

Duration : 1 m 47.033 s

Features

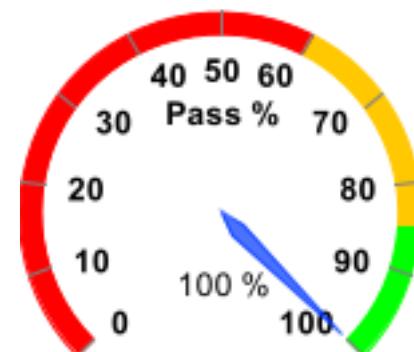
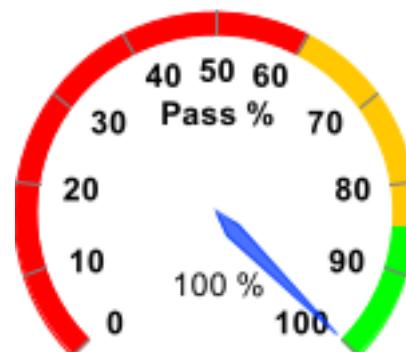
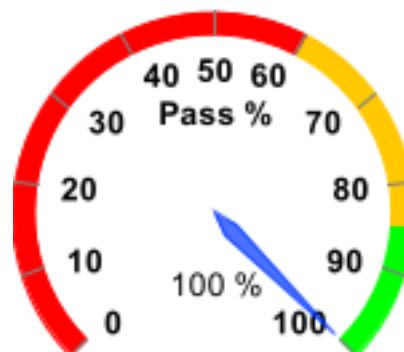
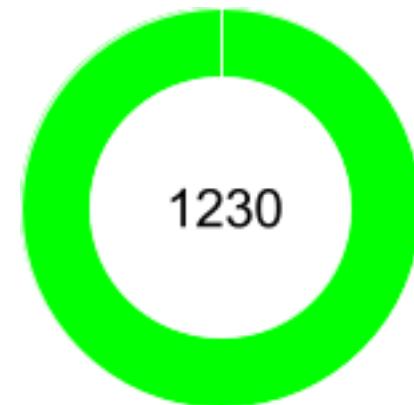
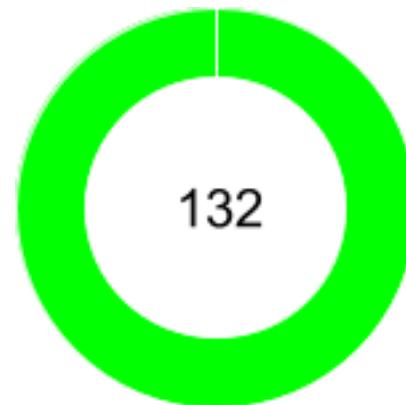
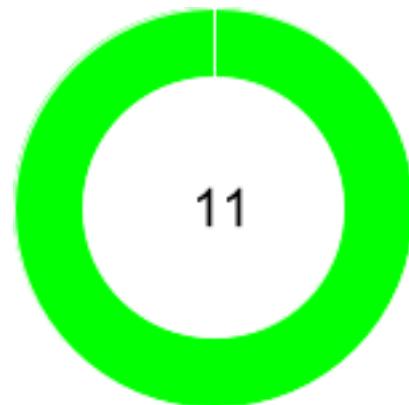
PASSED - 11
FAILED - 0
SKIPPED - 0

Scenarios

PASSED - 132
FAILED - 0
SKIPPED - 0

Steps

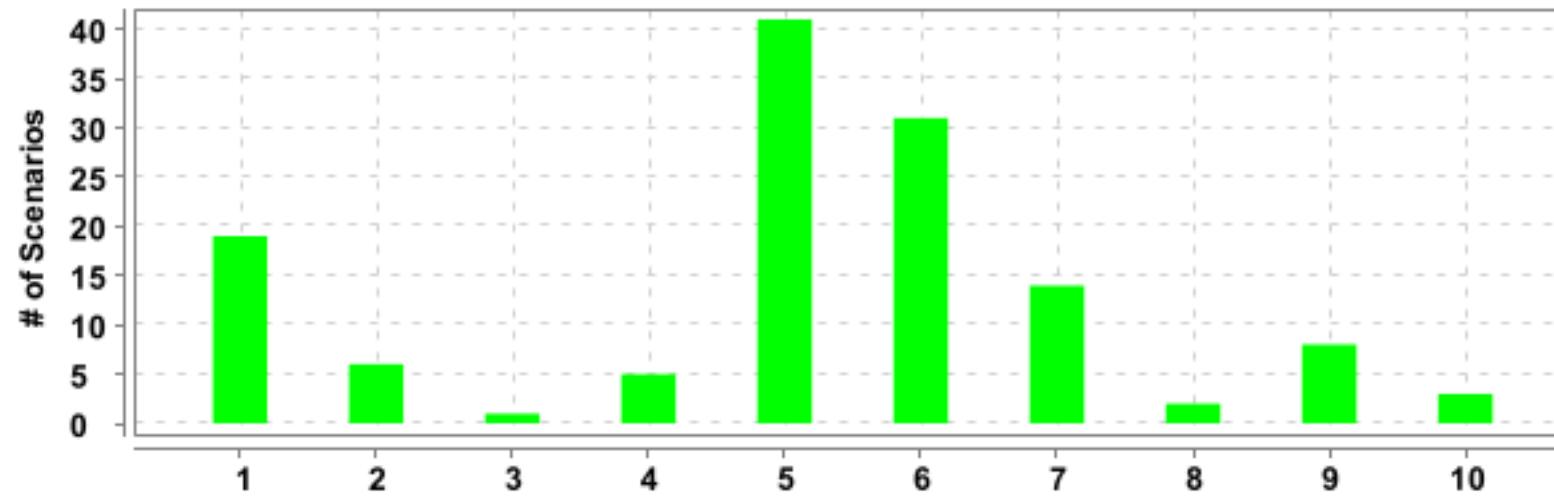
PASSED - 1230
FAILED - 0
SKIPPED - 0



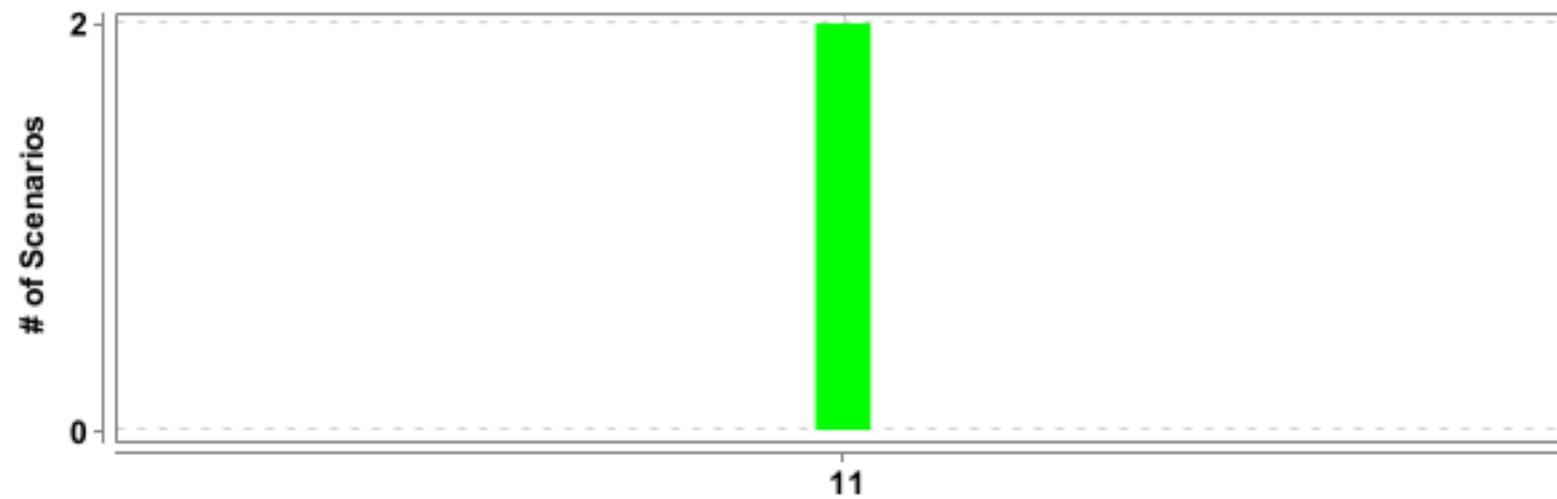
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Test Case Scenarios for LinkedList</u>	57.724 s	19	19	0	0	183	183	0	0
<u>Test Case Scenarios for DS Introduction</u>	17.051 s	6	6	0	0	60	60	0	0
<u>Landing on dsalgoportal</u>	4.887 s	1	1	0	0	3	3	0	0
<u>DS Algo Introduction Page</u>	5.476 s	5	5	0	0	16	16	0	0
<u>Register Page Test Scenarios</u>	1 m 28.580 s	41	41	0	0	360	360	0	0
<u>Login Page Test Case Scenarios</u>	1 m 24.843 s	31	31	0	0	298	298	0	0
<u>Test Case Scenarios for Tree DS</u>	1 m 5.354 s	14	14	0	0	148	148	0	0
<u>Test Case Scenarios for Graph DS</u>	15.954 s	2	2	0	0	20	20	0	0
<u>Testing Array Module functionality</u>	42.480 s	8	8	0	0	92	92	0	0
<u>Test Case Scenarios for Stack DS</u>	21.940 s	3	3	0	0	30	30	0	0
<u>Testing Queue Module functionality</u>	14.404 s	2	2	0	0	20	20	0	0

	TAG	Scenario				Feature				
		Name	T	P	F	S	T	P	F	S
	@LinkedList		29	29	0	0	3	3	0	0
	@concepts		18	18	0	0	2	2	0	0
	@loginscenarios		16	16	0	0	3	3	0	0
	@loginInvalid		14	14	0	0	3	3	0	0
	@TreeDSConcepts		43	43	0	0	4	4	0	0
	@TreeScenarios		43	43	0	0	4	4	0	0
	@DSIntroduction		4	4	0	0	1	1	0	0
	@DSConcepts		4	4	0	0	1	1	0	0
	@GetStarted		1	1	0	0	1	1	0	0
	@DSAlgoIntro		15	15	0	0	2	2	0	0
	@RegisterScenarios		13	13	0	0	1	1	0	0
	@RegWithEmptyFields		6	6	0	0	1	1	0	0
	@RegWithOnlyUsername		1	1	0	0	1	1	0	0
	@RegWithoutCinfirmPassword		11	11	0	0	1	1	0	0
	@ArraysConcepts		15	15	0	0	5	5	0	0
	@Array		26	26	0	0	5	5	0	0
	@PracticeQuestion		13	13	0	0	4	4	0	0

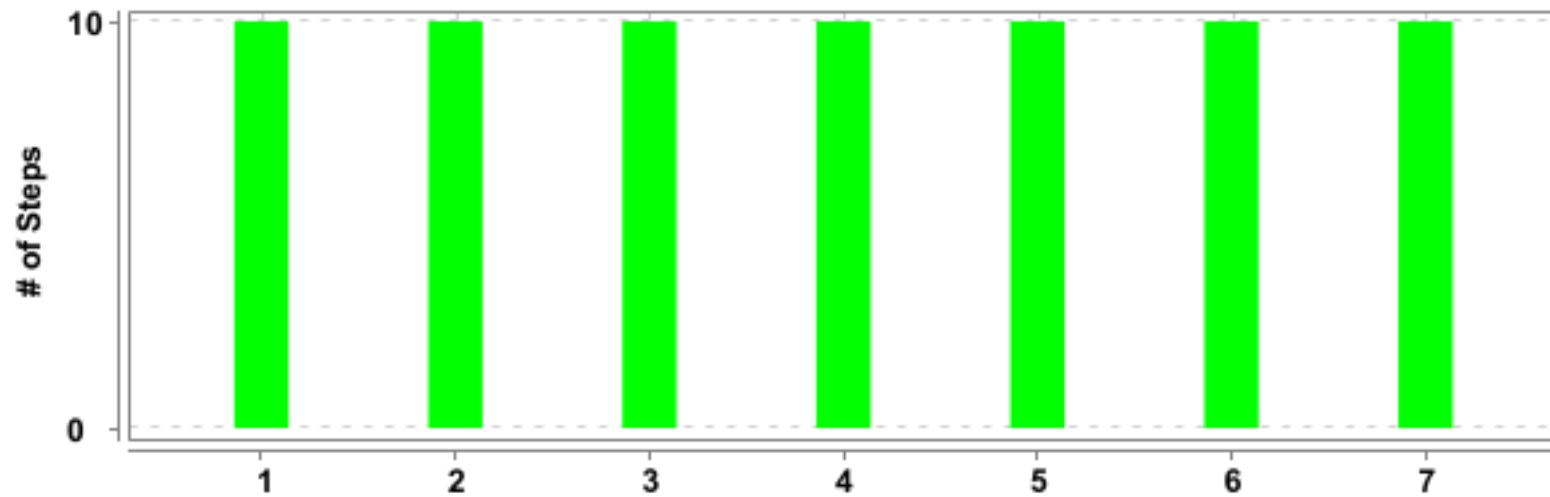
TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@StackConcepts		10	10	0	0	5	5	0	0
@StackDS		10	10	0	0	5	5	0	0
@QueueConcepts		12	12	0	0	5	5	0	0
@QueueDS		12	12	0	0	5	5	0	0
@InvalidUserName		1	1	0	0	1	1	0	0
@Invlidpassword		2	2	0	0	1	1	0	0
@GraphDS		7	7	0	0	4	4	0	0
@PasswordMismatch		7	7	0	0	2	2	0	0
@ExistingCredentials		10	10	0	0	1	1	0	0
@loginEmpty		1	1	0	0	1	1	0	0
@validlogin		10	10	0	0	1	1	0	0



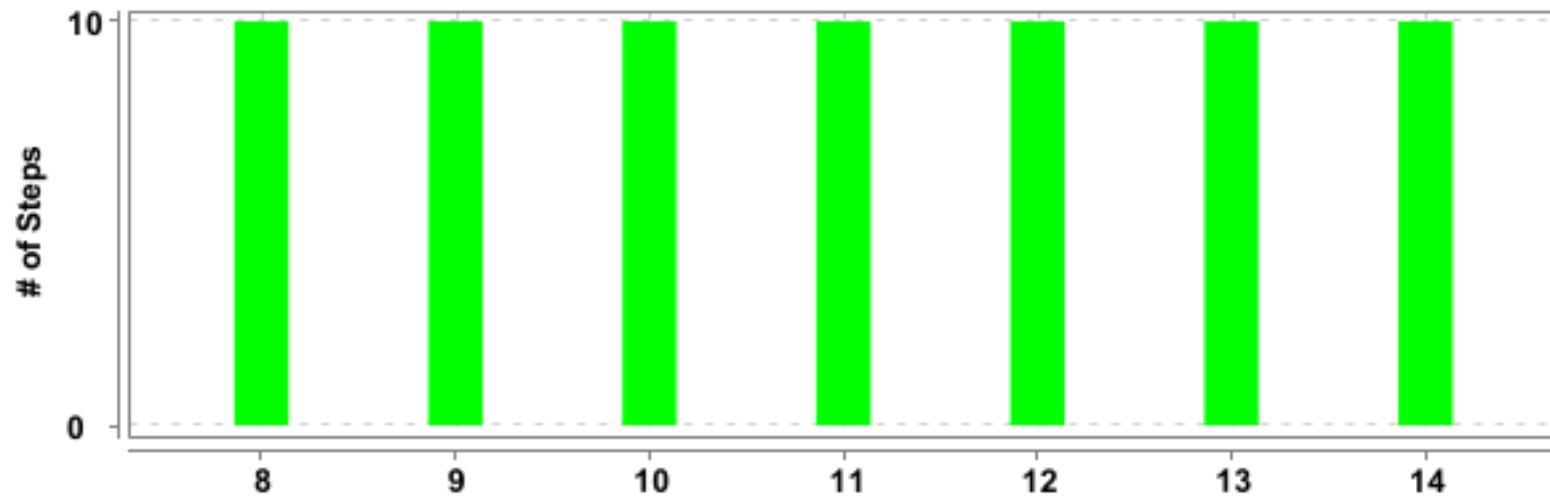
#	Feature Name	T	P	F	S	Duration
1	Test Case Scenarios for LinkedList	19	19	0	0	57.724 s
2	Test Case Scenarios for DS Introduction	6	6	0	0	17.051 s
3	Landing on dsalgoportal	1	1	0	0	4.887 s
4	DS Algo Introduction Page	5	5	0	0	5.476 s
5	Register Page Test Scenarios	41	41	0	0	1 m 28.580 s
6	Login Page Test Case Scenarios	31	31	0	0	1 m 24.843 s
7	Test Case Scenarios for Tree DS	14	14	0	0	1 m 5.354 s
8	Test Case Scenarios for Graph DS	2	2	0	0	15.954 s
9	Testing Array Module functionality	8	8	0	0	42.480 s
10	Test Case Scenarios for Stack DS	3	3	0	0	21.940 s



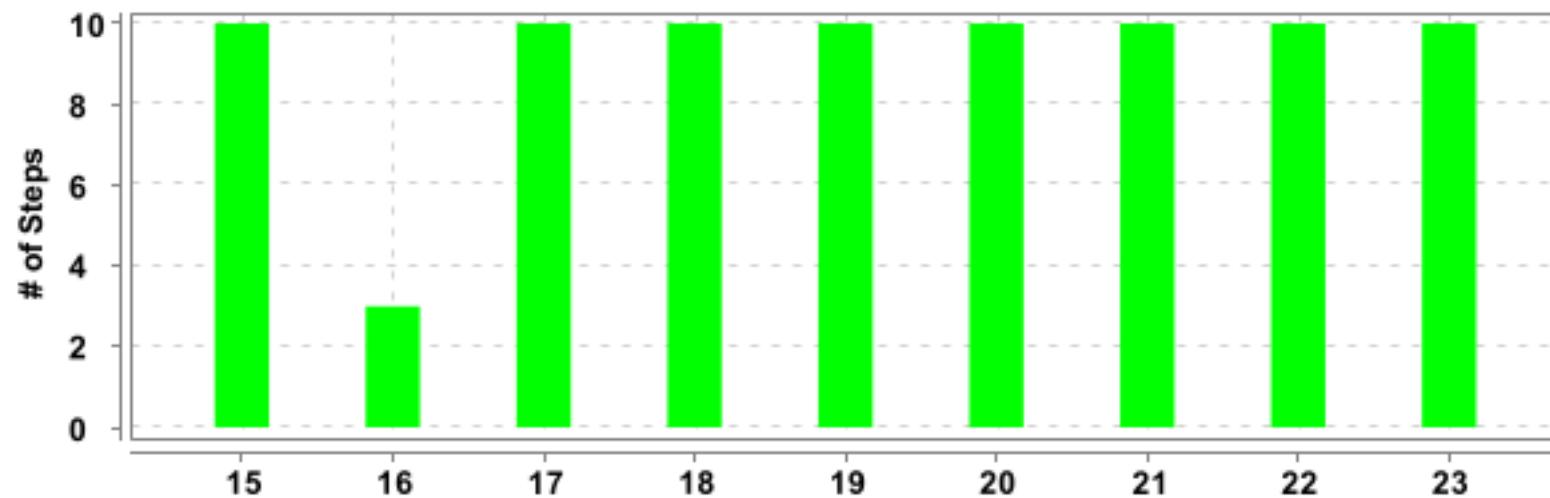
#	Feature Name	T	P	F	S	Duration
11	<u>Testing Queue Module functionality</u>	2	2	0	0	14.404 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Test Case Scenarios for LinkedList</u>	<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	8.861 s
2		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	8.851 s
3		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	8.756 s
4		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	8.847 s
5		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	8.846 s
6		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	8.844 s
7		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	8.843 s

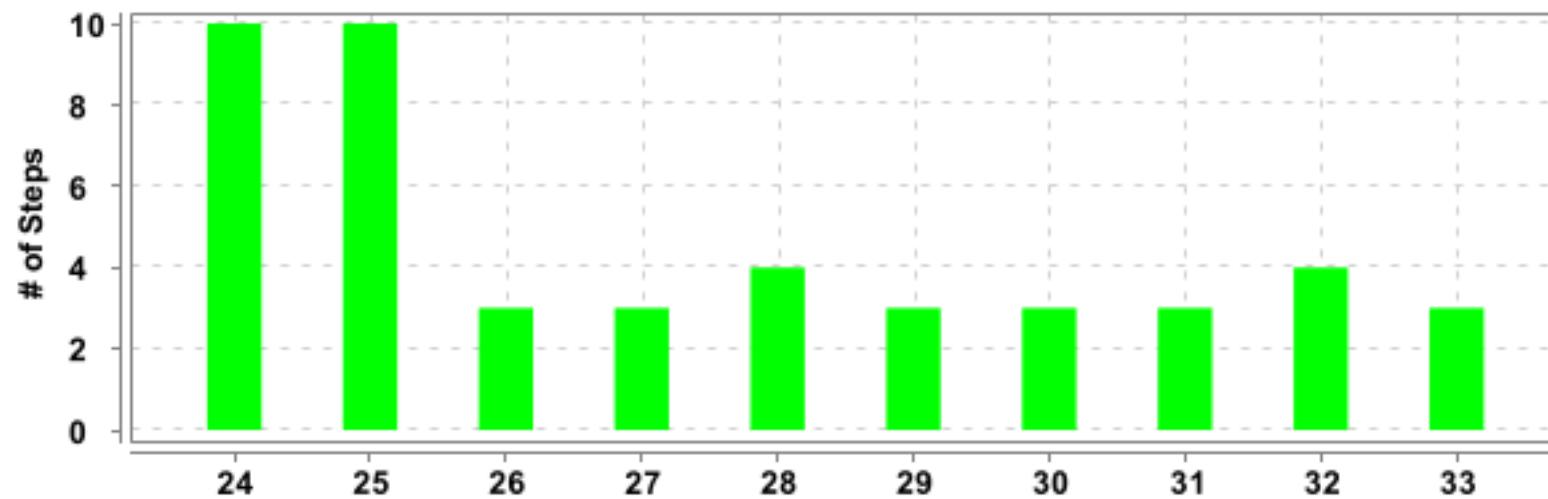


#	Feature Name	Scenario Name	T	P	F	S	Duration
8	<u>Test Case Scenarios for LinkedList</u>	<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	8.237 s
9		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	7.720 s
10		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	8.101 s
11		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	7.963 s
12		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	7.348 s
13		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	8.219 s
14		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	8.079 s

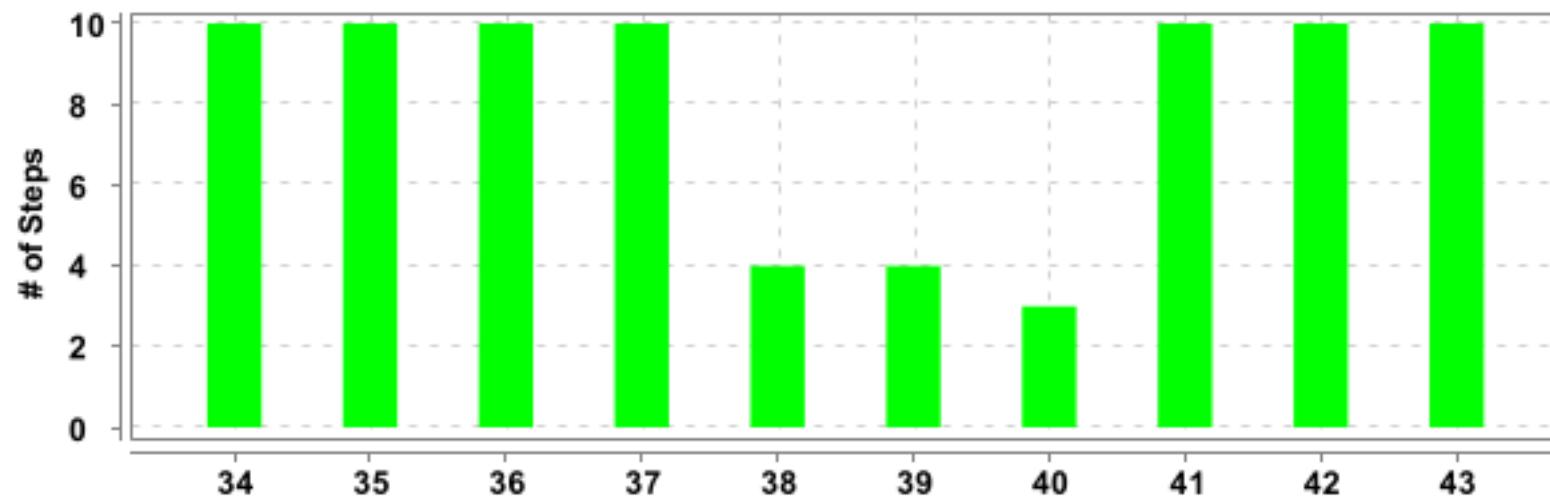


#	Feature Name	Scenario Name	T	P	F	S	Duration
15	<u>Test Case Scenarios for LinkedList</u>	<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	9.953 s
16		<u>Validating Login process for User with invalid data</u>	3	3	0	0	6.193 s
17		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	9.659 s
18		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.193 s
19		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	7.309 s
20	<u>Test Case Scenarios for DS Introduction</u>	<u>clicking on concepts under DataStructures and giving code in Try Editor</u>	10	10	0	0	8.854 s
21		<u>clicking on concepts under DataStructures and giving code in Try Editor</u>	10	10	0	0	8.844 s
22		<u>clicking on concepts under DataStructures and giving code in Try Editor</u>	10	10	0	0	8.834 s

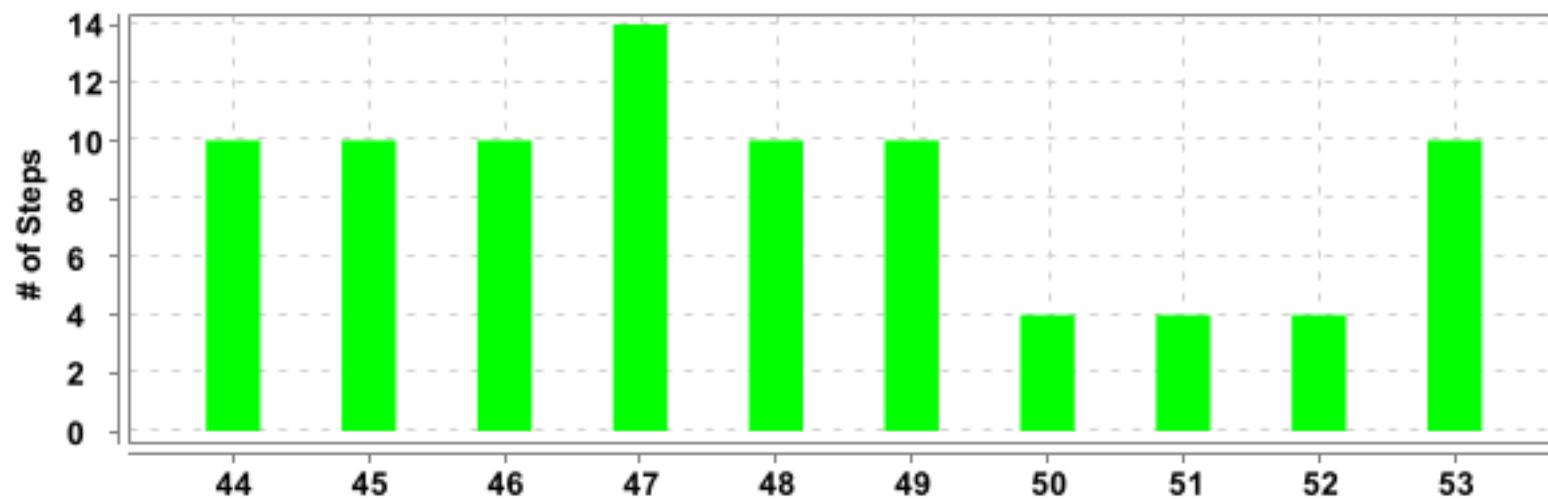
#	Feature Name	Scenario Name	T	P	F	S	Duration
23		<i>Clicking on Concepts under LinkedList and giving code in Try Editor</i>	10	10	0	0	7.427 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
24	<u>Test Case Scenarios for DS Introduction</u>	<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	8.093 s
25		<u>Clicking on Concepts under LinkedList and giving code in Try Editor</u>	10	10	0	0	7.835 s
26	<u>Landing on dsalgoportal</u>	<u>Land on algoportal and click GetStarted</u>	3	3	0	0	4.887 s
27	<u>DS Algo Introduction Page</u>	<u>DropDown options check</u>	3	3	0	0	5.476 s
28		<u>DropDown option click and check for error message</u>	4	4	0	0	5.156 s
29		<u>Clicks any Ds GetStarted button and check error message</u>	3	3	0	0	4.391 s
30		<u>Land on Registration Page</u>	3	3	0	0	4.437 s
31		<u>Landing on Login Page</u>	3	3	0	0	5.018 s
32	<u>Register Page Test Scenarios</u>	<u>Register with empty fields</u>	4	4	0	0	5.205 s
33		<u>Validating Login process for User with invalid data</u>	3	3	0	0	5.341 s

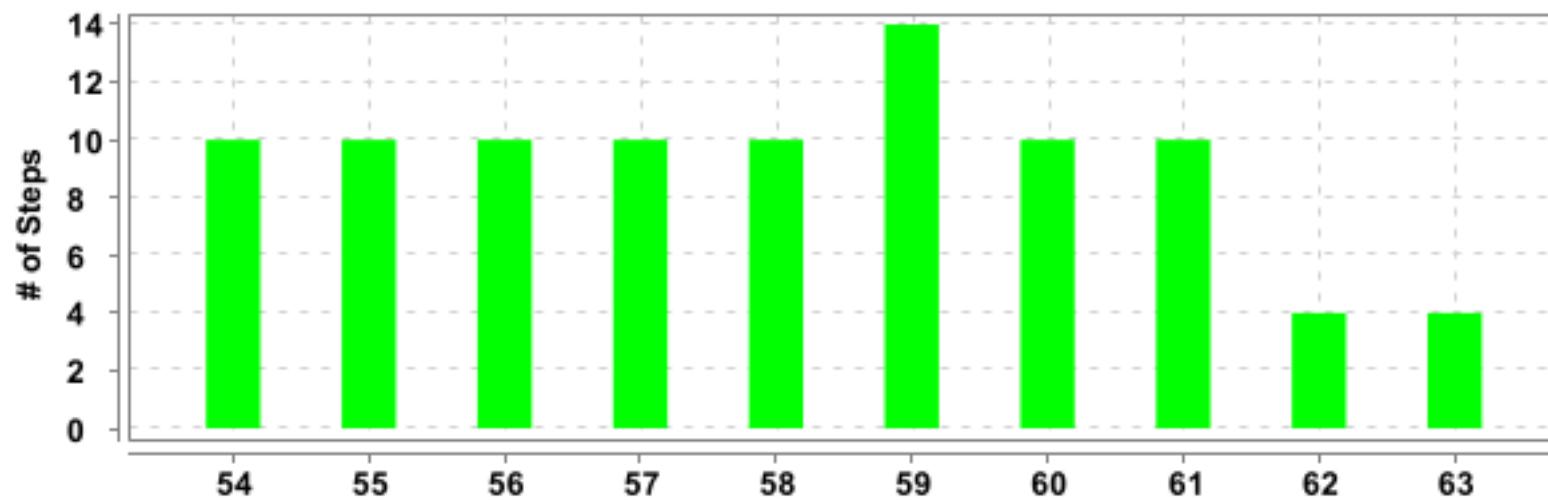


#	Feature Name	Scenario Name	T	P	F	S	Duration
34	<u>Register Page Test Scenarios</u>	<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	9.325 s
35		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.525 s
36		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.481 s
37		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	9.676 s
38		<u>Register with only username field</u>	4	4	0	0	4.512 s
39		<u>Register without confirm password field</u>	4	4	0	0	5.261 s
40		<u>Validating Login process for User with invalid data</u>	3	3	0	0	7.928 s
41		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.049 s
42		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.070 s
43		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.802 s

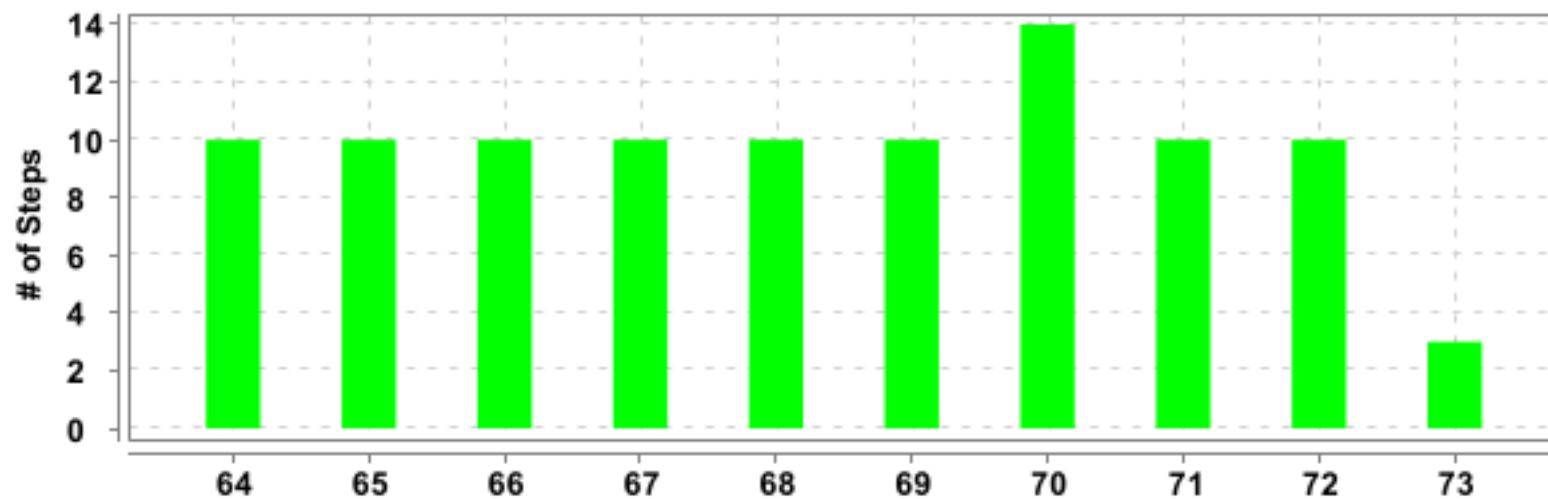


#	Feature Name	Scenario Name	T	P	F	S	Duration
44	<u>Register Page Test Scenarios</u>	<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.598 s
45		<u>testing Arrays Functionality</u>	10	10	0	0	8.155 s
46		<u>testing Arrays Functionality</u>	10	10	0	0	7.488 s
47		<u>testing on Array practice Questions</u>	14	14	0	0	8.869 s
48		<u>clicking on concepts under stack and giving code in try Editor</u>	10	10	0	0	6.617 s
49		<u>clicking on concepts under queue and giving code in try Editor</u>	10	10	0	0	8.612 s
50		<u>Register with space and * in username field</u>	4	4	0	0	5.695 s
51		<u>Register with invalid password fields with all numbers and less than 8 characters</u>	4	4	0	0	5.908 s
52		<u>Register with invalid password fields with all numbers and less than 8 characters</u>	4	4	0	0	6.294 s

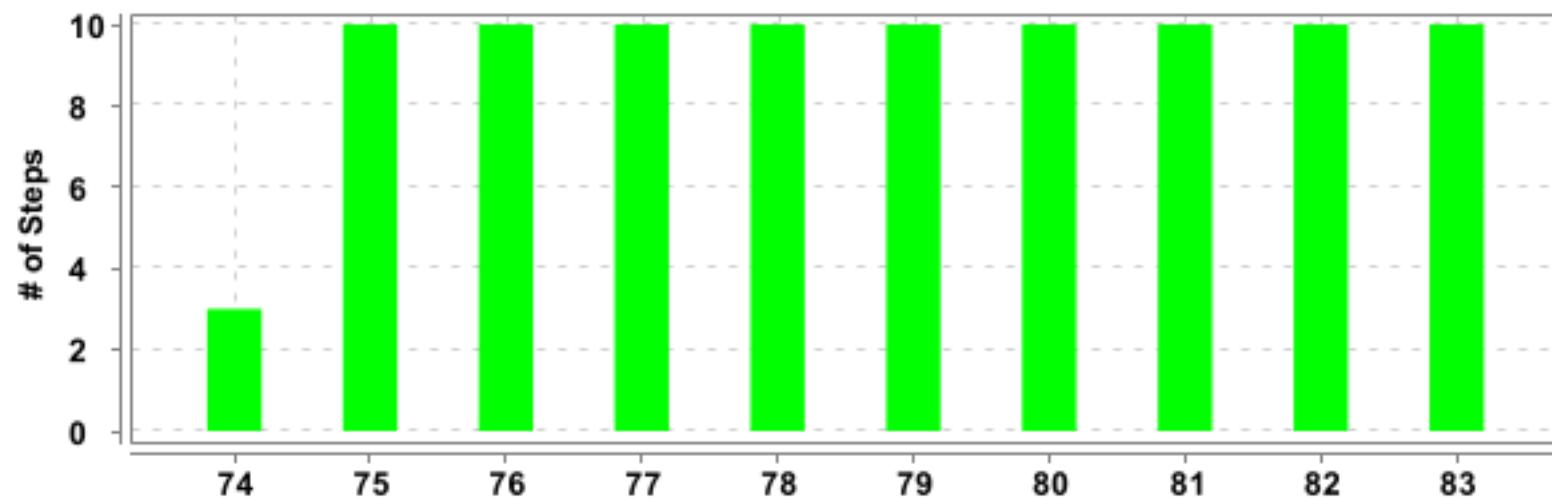
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53		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	9.033 s



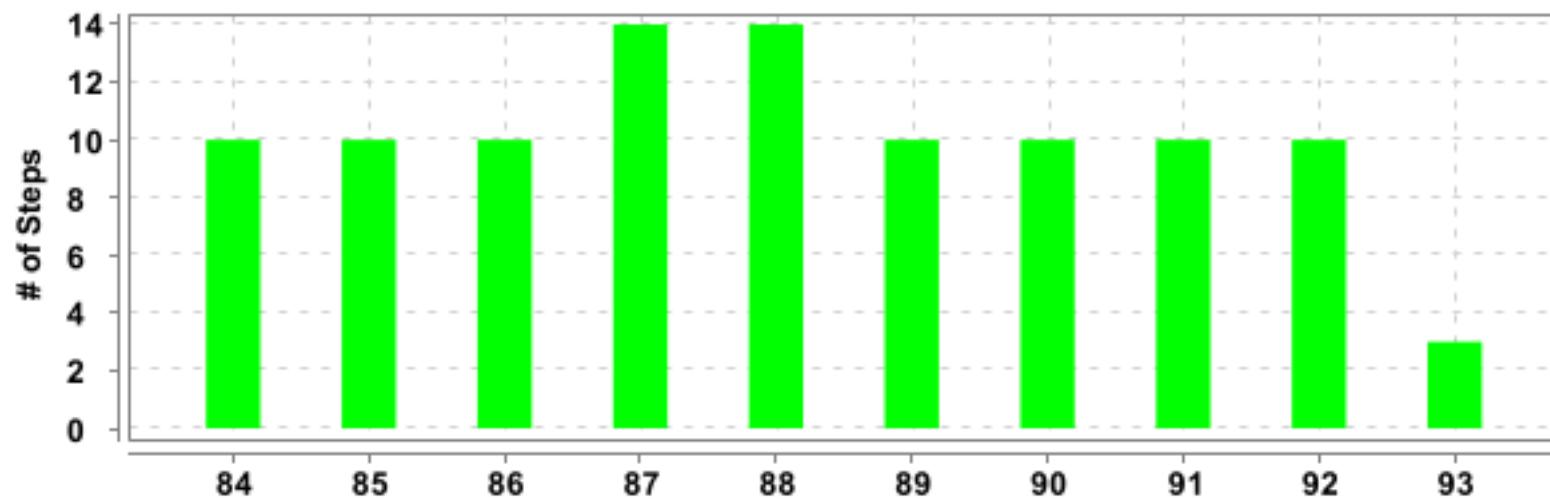
#	Feature Name	Scenario Name	T	P	F	S	Duration
54	<u>Register Page Test Scenarios</u>	<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.456 s
55		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.659 s
56		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.707 s
57		<u>Clicking on concepts under Graph and giving code in try Editor</u>	10	10	0	0	8.478 s
58		<u>testing Arrays Functionality</u>	10	10	0	0	8.536 s
59		<u>testing on Array practice Questions</u>	14	14	0	0	9.514 s
60		<u>clicking on concepts under stack and giving code in try Editor</u>	10	10	0	0	9.220 s
61		<u>clicking on concepts under queue and giving code in try Editor</u>	10	10	0	0	7.122 s
62		<u>Register with passwords mismatch</u>	4	4	0	0	5.156 s
63		<u>Register with existing username and password</u>	4	4	0	0	5.667 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
64	<u>Register Page Test Scenarios</u>	<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	9.205 s
65		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.439 s
66		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.432 s
67		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.722 s
68		<u>Clicking on concepts under Graph and giving code in try Editor</u>	10	10	0	0	8.551 s
69		<u>testing Arrays Functionality</u>	10	10	0	0	8.201 s
70		<u>testing on Array practice Questions</u>	14	14	0	0	9.818 s
71		<u>clicking on concepts under stack and giving code in try Editor</u>	10	10	0	0	7.480 s
72		<u>clicking on concepts under queue and giving code in try Editor</u>	10	10	0	0	8.009 s
73	<u>Login Page Test Case Scenarios</u>	<u>Validating Login process for User with invalid data</u>	3	3	0	0	5.369 s

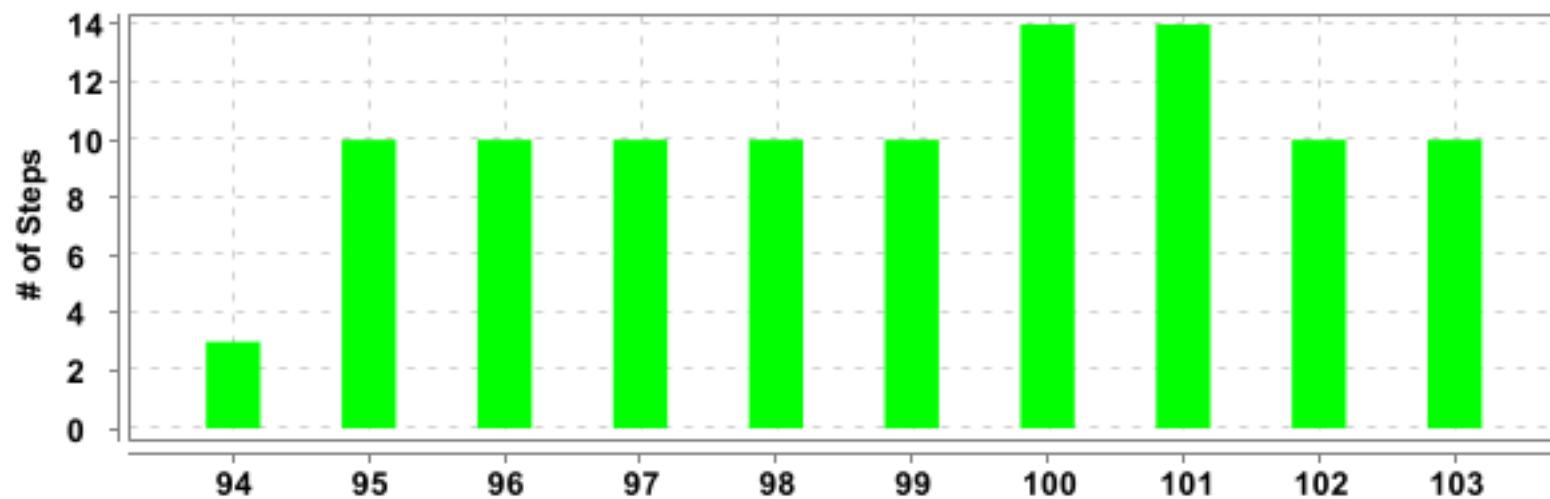


#	Feature Name	Scenario Name	T	P	F	S	Duration
74	<u>Login Page Test Case Scenarios</u>	<u>Validating Login process for User with invalid data</u>	3	3	0	0	5.417 s
75		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.801 s
76		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.258 s
77		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.738 s
78		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.076 s
79		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.214 s
80		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.121 s
81		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.591 s
82		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.816 s
83		<u>Clicking on concepts under Graph and giving code in try Editor</u>	10	10	0	0	7.850 s



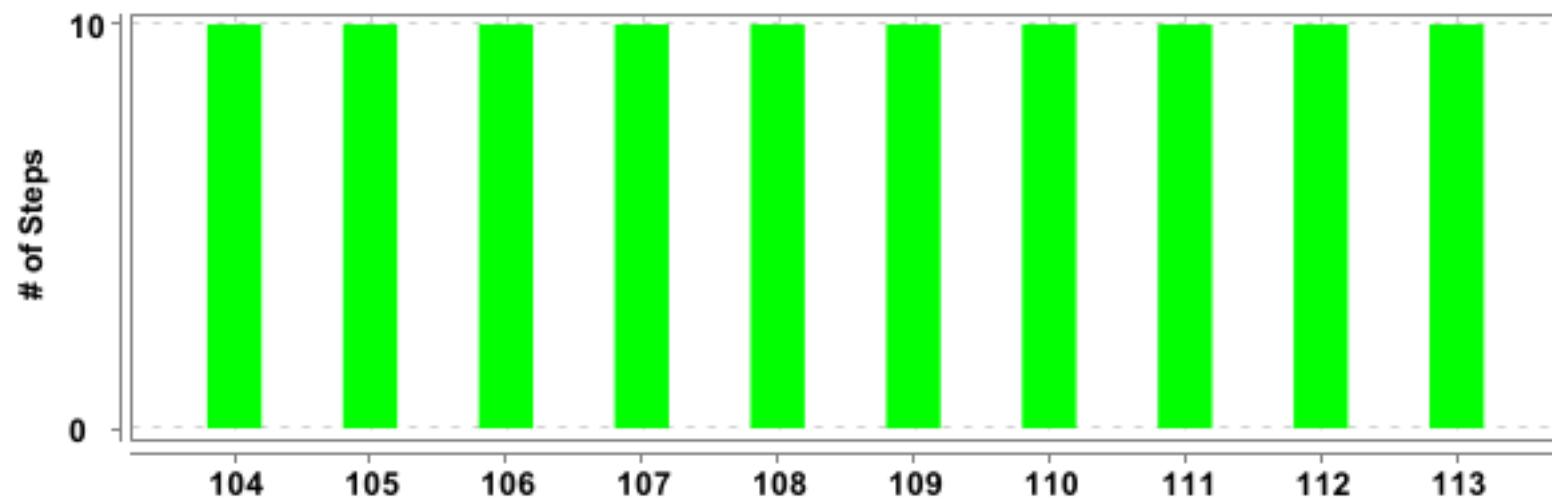
#	Feature Name	Scenario Name	T	P	F	S	Duration
84	<u>Login Page Test Case Scenarios</u>	<u>Clicking on concepts under Graph and giving code in try Editor</u>	10	10	0	0	8.115 s
85		<u>testing Arrays Functionality</u>	10	10	0	0	9.535 s
86		<u>testing Arrays Functionality</u>	10	10	0	0	8.755 s
87		<u>testing on Array practice Questions</u>	14	14	0	0	9.871 s
88		<u>testing on Array practice Questions</u>	14	14	0	0	10.094 s
89		<u>clicking on concepts under stack and giving code in try Editor</u>	10	10	0	0	6.384 s
90		<u>clicking on concepts under stack and giving code in try Editor</u>	10	10	0	0	6.795 s
91		<u>clicking on concepts under queue and giving code in try Editor</u>	10	10	0	0	8.746 s
92		<u>clicking on concepts under queue and giving code in try Editor</u>	10	10	0	0	7.972 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
93		<u>Validating Login process with all empty fields</u>	3	3	0	0	4.639 s



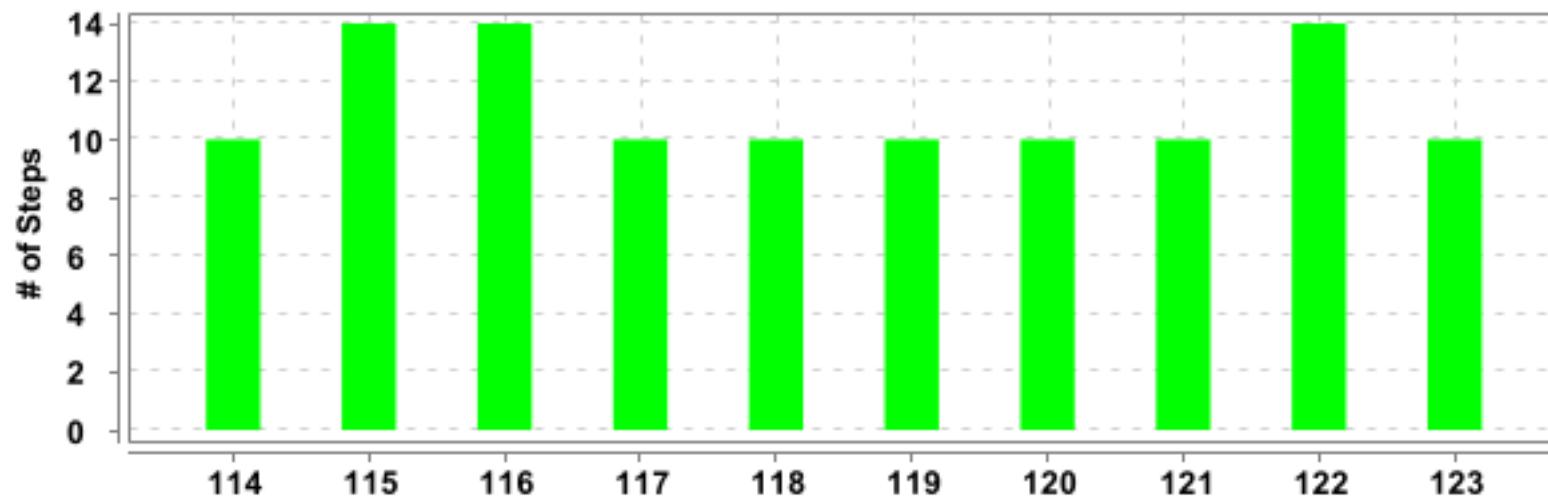
#	Feature Name	Scenario Name	T	P	F	S	Duration
94	<u>Login Page Test Case Scenarios</u>	<u>Validating Login Page with valid data</u>	3	3	0	0	5.035 s
95		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.654 s
96		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	9.649 s
97		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	7.310 s
98		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.451 s
99		<u>testing Arrays Functionality</u>	10	10	0	0	7.678 s
10-0		<u>testing on Array practice Questions</u>	14	14	0	0	9.780 s
10-1		<u>testing on Array practice Questions</u>	14	14	0	0	8.925 s
10-2		<u>clicking on concepts under queue and giving code in try Editor</u>	10	10	0	0	8.018 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
10-3		<i>clicking on concepts under queue and giving code in try Editor</i>	10	10	0	0	6.231 s



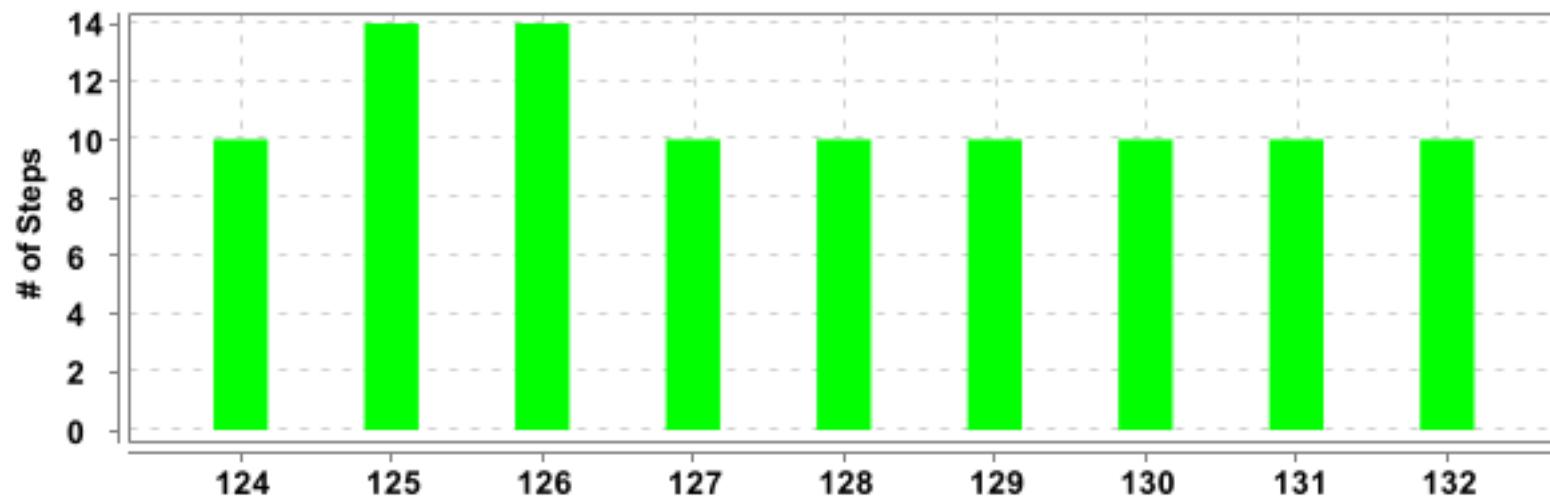
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-4	<u>Test Case Scenarios for Tree DS</u>	<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.273 s
10-5		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	7.945 s
10-6		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.542 s
10-7		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	7.878 s
10-8		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	7.702 s
10-9		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	9.505 s
11-0		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	7.135 s
11-1		<u>clicking on concepts under tree and giving code in try Editor</u>	10	10	0	0	8.597 s
11-2		<u>Clicking on concepts under Graph and giving code in try Editor</u>	10	10	0	0	7.793 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
11-3		<u>testing Arrays Functionality</u>	10	10	0	0	8.290 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
11-4	<u>Test Case Scenarios for Tree DS</u>	<u>testing Arrays Functionality</u>	10	10	0	0	8.481 s
11-5		<u>testing on Array practice Questions</u>	14	14	0	0	10.376 s
11-6		<u>testing on Array practice Questions</u>	14	14	0	0	9.749 s
11-7		<u>clicking on concepts under stack and giving code in try Editor</u>	10	10	0	0	7.562 s
11-8	<u>Test Case Scenarios for Graph DS</u>	<u>Clicking on concepts under Graph and giving code in try Editor</u>	10	10	0	0	6.757 s
11-9		<u>testing Arrays Functionality</u>	10	10	0	0	9.180 s
12-0	<u>Testing Array Module functionality</u>	<u>testing Arrays Functionality</u>	10	10	0	0	8.508 s
12-1		<u>testing Arrays Functionality</u>	10	10	0	0	8.421 s
12-2		<u>testing on Array practice Questions</u>	14	14	0	0	11.479 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
12-3		<u>clicking on concepts under stack and giving code in try Editor</u>	10	10	0	0	7.809 s



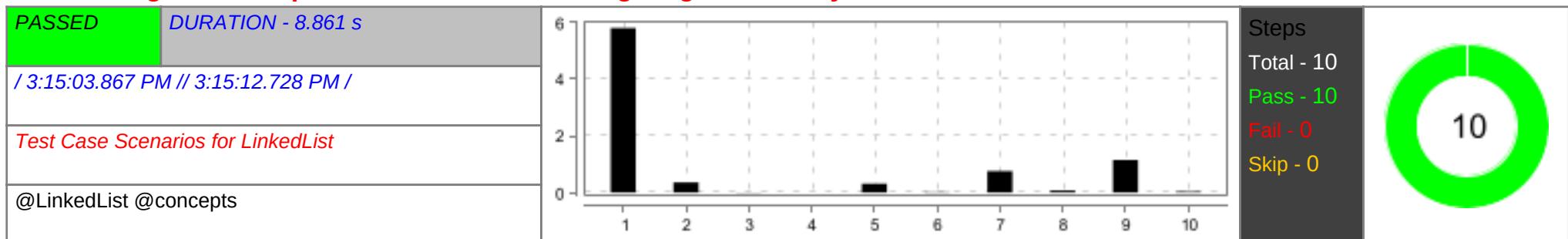
#	Feature Name	Scenario Name	T	P	F	S	Duration
12-4	<u>Testing Array Module functionality</u>	<u>clicking on concepts under queue and giving code in try Editor</u>	10	10	0	0	6.207 s
12-5		<u>testing on Array practice Questions</u>	14	14	0	0	10.311 s
12-6		<u>testing on Array practice Questions</u>	14	14	0	0	9.608 s
12-7		<u>clicking on concepts under queue and giving code in try Editor</u>	10	10	0	0	8.869 s
12-8	<u>Test Case Scenarios for Stack DS</u>	<u>clicking on concepts under stack and giving code in try Editor</u>	10	10	0	0	7.820 s
12-9		<u>clicking on concepts under stack and giving code in try Editor</u>	10	10	0	0	7.807 s
13-0		<u>clicking on concepts under queue and giving code in try Editor</u>	10	10	0	0	6.279 s
13-1	<u>Testing Queue Module functionality</u>	<u>clicking on concepts under queue and giving code in try Editor</u>	10	10	0	0	8.571 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
13-2		<i>clicking on concepts under queue and giving code in try Editor</i>	10	10	0	0	5.822 s

Test Case Scenarios for LinkedList

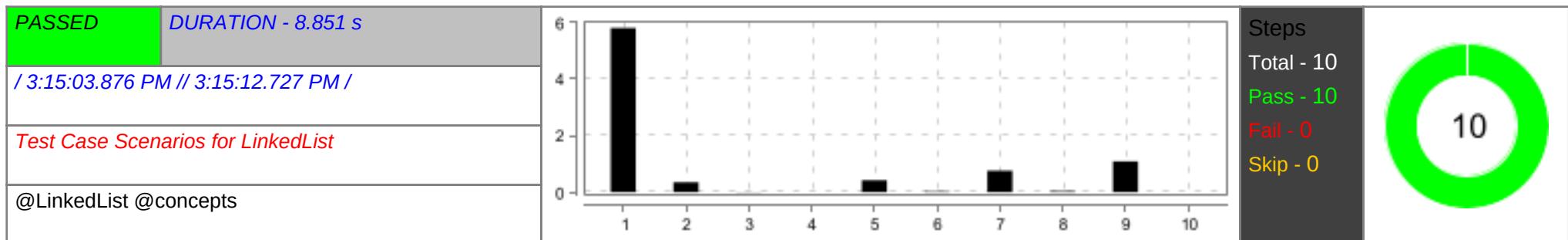


Clicking on Concepts under LinkedList and giving code in Try Editor



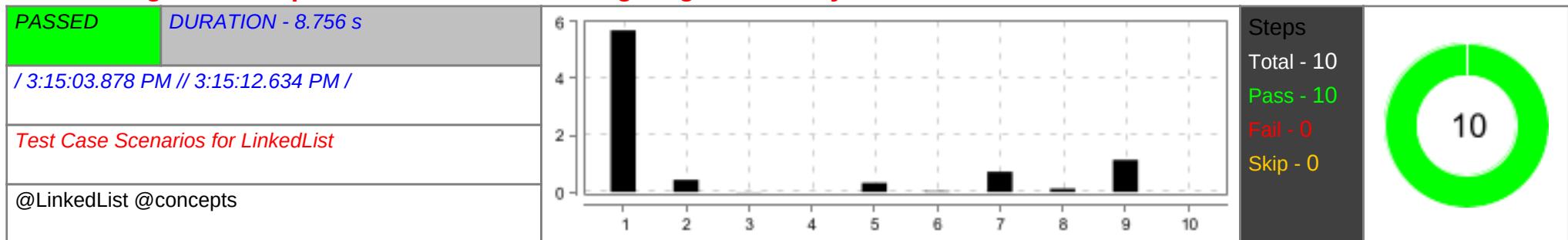
#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.799 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.354 s
3	Then User should be redirected to LinkedList Page	PASSED	0.013 s
4	Given User is on the LinkedList Page	PASSED	0.003 s
5	When User clicks on "Creating Linked Llist" under LinkedList Page	PASSED	0.313 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.023 s
7	When User clicks on Linked List Try Here Button	PASSED	0.758 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.076 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 2	PASSED	1.152 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.041 s

Clicking on Concepts under LinkedList and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.801 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.350 s
3	Then User should be redirected to LinkedList Page	PASSED	0.012 s
4	Given User is on the LinkedList Page	PASSED	0.003 s
5	When User clicks on "Types of Linked List" under LinkedList Page	PASSED	0.422 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.025 s
7	When User clicks on Linked List Try Here Button	PASSED	0.755 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.040 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 1	PASSED	1.089 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.003 s

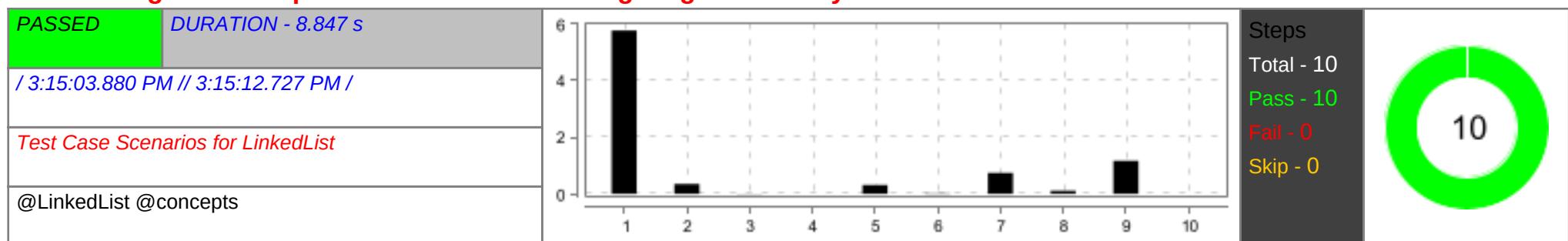
Clicking on Concepts under LinkedList and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.698 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.432 s
3	Then User should be redirected to LinkedList Page	PASSED	0.013 s

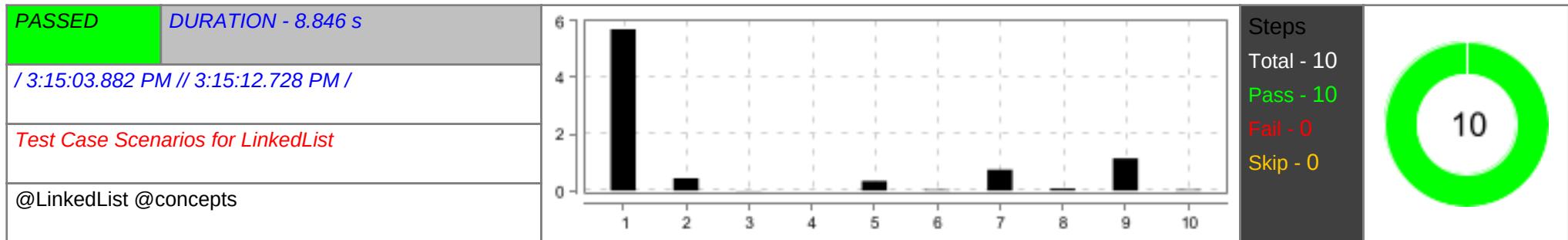
#	Step / Hook Details	Status	Duration
4	Given User is on the LinkedList Page	PASSED	0.004 s
5	When User clicks on "Creating Linked Llist" under LinkedList Page	PASSED	0.323 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.028 s
7	When User clicks on Linked List Try Here Button	PASSED	0.713 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.115 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 1	PASSED	1.127 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.002 s

Clicking on Concepts under LinkedList and giving code in Try Editor



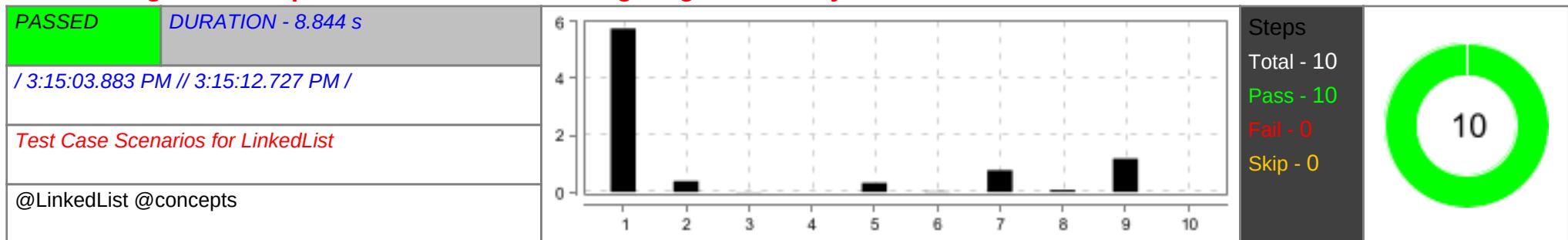
#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.770 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.348 s
3	Then User should be redirected to LinkedList Page	PASSED	0.010 s
4	Given User is on the LinkedList Page	PASSED	0.002 s
5	When User clicks on "Implement Linked List in Python" under LinkedList Page	PASSED	0.309 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.017 s
7	When User clicks on Linked List Try Here Button	PASSED	0.740 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.107 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 0	PASSED	1.166 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.004 s

Clicking on Concepts under LinkedList and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.701 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.435 s
3	Then User should be redirected to LinkedList Page	PASSED	0.012 s
4	Given User is on the LinkedList Page	PASSED	0.002 s
5	When User clicks on "Types of Linked List" under LinkedList Page	PASSED	0.343 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.024 s
7	When User clicks on Linked List Try Here Button	PASSED	0.737 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.071 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 2	PASSED	1.137 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.032 s

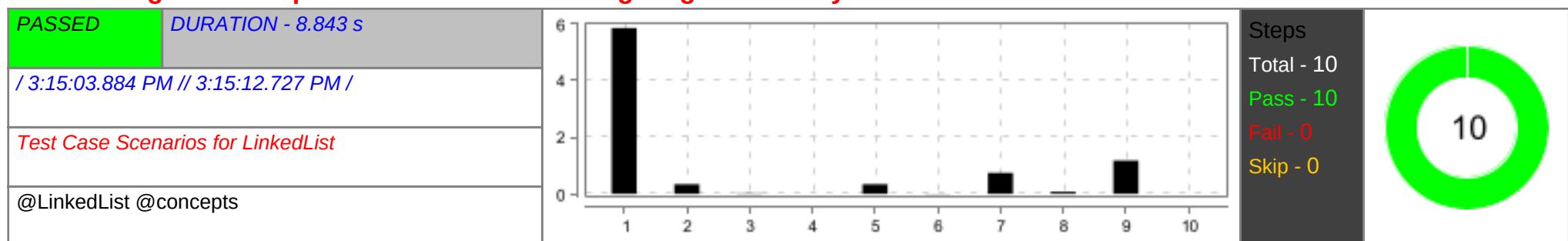
Clicking on Concepts under LinkedList and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.762 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.384 s
3	Then User should be redirected to LinkedList Page	PASSED	0.010 s

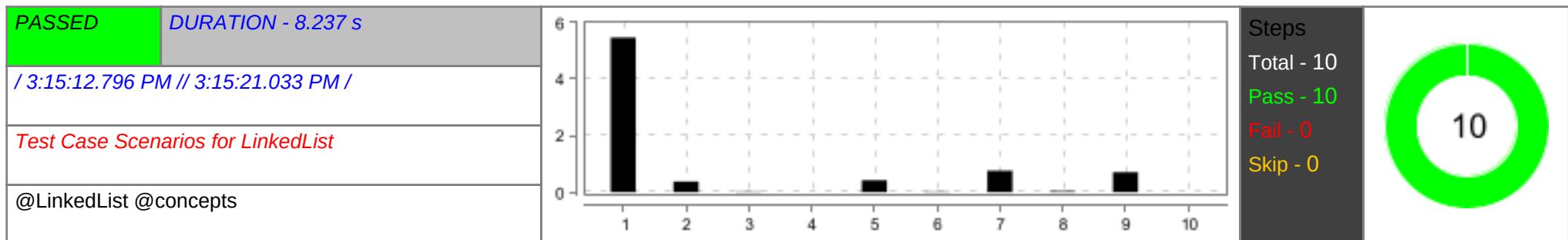
#	Step / Hook Details	Status	Duration
4	Given User is on the LinkedList Page	PASSED	0.002 s
5	When User clicks on "Creating Linked Llist" under LinkedList Page	PASSED	0.325 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.018 s
7	When User clicks on Linked List Try Here Button	PASSED	0.770 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.073 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 0	PASSED	1.173 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.001 s

Clicking on Concepts under LinkedList and giving code in Try Editor



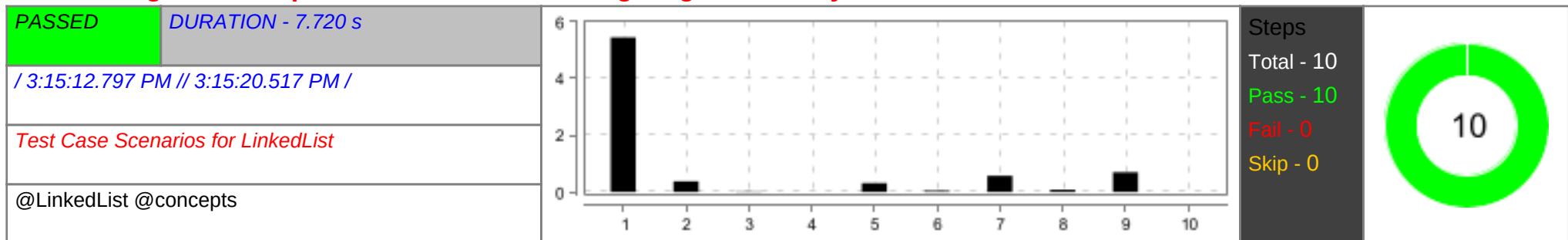
#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.857 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.337 s
3	Then User should be redirected to LinkedList Page	PASSED	0.022 s
4	Given User is on the LinkedList Page	PASSED	0.001 s
5	When User clicks on "Types of Linked List" under LinkedList Page	PASSED	0.336 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.013 s
7	When User clicks on Linked List Try Here Button	PASSED	0.739 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.075 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 0	PASSED	1.176 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.003 s

Clicking on Concepts under LinkedList and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.469 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.371 s
3	Then User should be redirected to LinkedList Page	PASSED	0.022 s
4	Given User is on the LinkedList Page	PASSED	0.001 s
5	When User clicks on "Traversal" under LinkedList Page	PASSED	0.423 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.016 s
7	When User clicks on Linked List Try Here Button	PASSED	0.760 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.037 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 1	PASSED	0.700 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.000 s

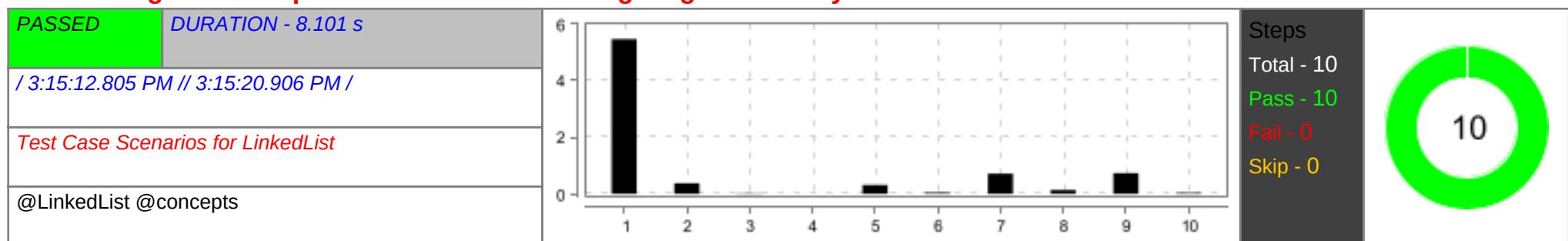
Clicking on Concepts under LinkedList and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.451 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.377 s
3	Then User should be redirected to LinkedList Page	PASSED	0.022 s

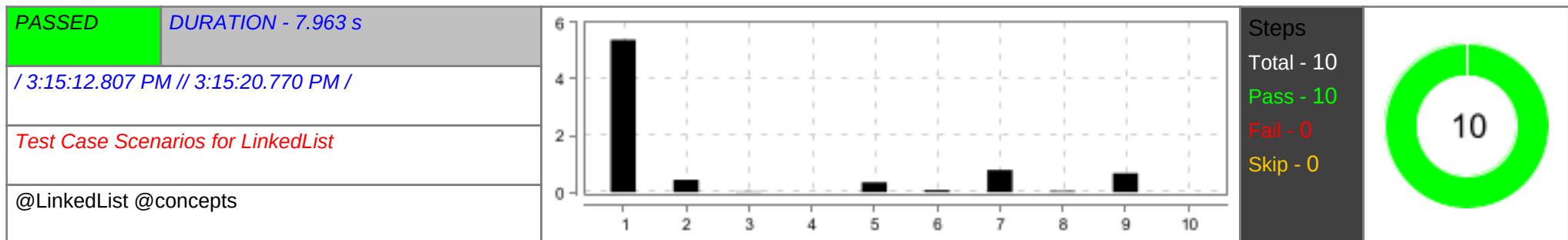
#	Step / Hook Details	Status	Duration
4	Given User is on the LinkedList Page	PASSED	0.002 s
5	When User clicks on "Traversal" under LinkedList Page	PASSED	0.313 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.045 s
7	When User clicks on Linked List Try Here Button	PASSED	0.567 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.080 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 0	PASSED	0.691 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.000 s

Clicking on Concepts under LinkedList and giving code in Try Editor



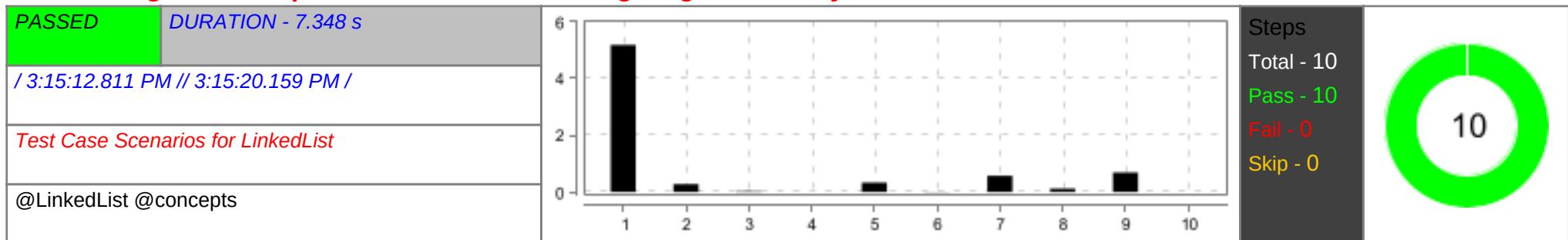
#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.465 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.373 s
3	Then User should be redirected to LinkedList Page	PASSED	0.017 s
4	Given User is on the LinkedList Page	PASSED	0.001 s
5	When User clicks on "Implement Linked List in Python" under LinkedList Page	PASSED	0.312 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.046 s
7	When User clicks on Linked List Try Here Button	PASSED	0.709 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.134 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 2	PASSED	0.732 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.035 s

Clicking on Concepts under LinkedList and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.388 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.439 s
3	Then User should be redirected to LinkedList Page	PASSED	0.018 s
4	Given User is on the LinkedList Page	PASSED	0.003 s
5	When User clicks on "Insertion" under LinkedList Page	PASSED	0.344 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.074 s
7	When User clicks on Linked List Try Here Button	PASSED	0.780 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.034 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 1	PASSED	0.666 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.001 s

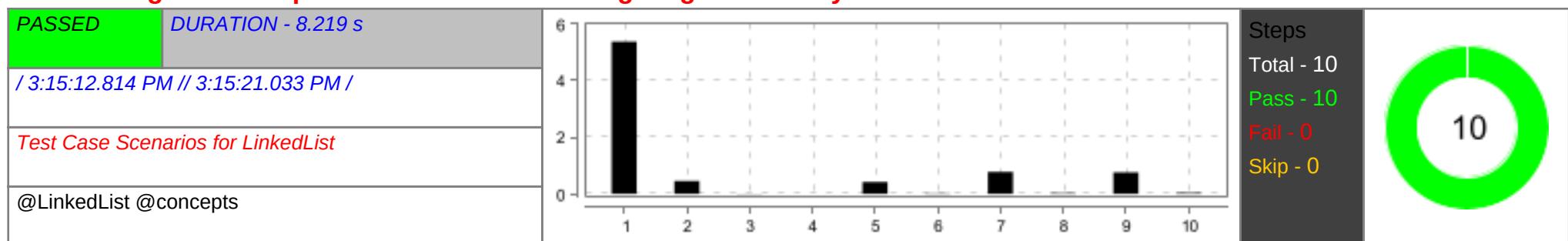
Clicking on Concepts under LinkedList and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.181 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.276 s
3	Then User should be redirected to LinkedList Page	PASSED	0.026 s

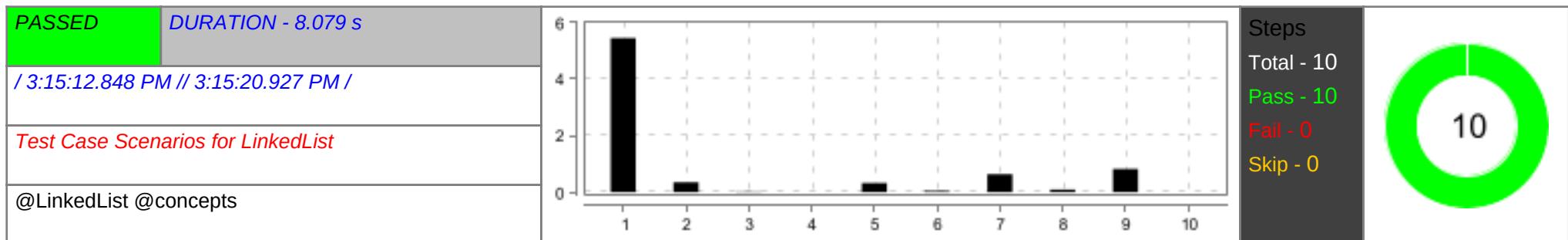
#	Step / Hook Details	Status	Duration
4	Given User is on the LinkedList Page	PASSED	0.001 s
5	When User clicks on "Deletion" under LinkedList Page	PASSED	0.331 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.013 s
7	When User clicks on Linked List Try Here Button	PASSED	0.575 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.114 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 0	PASSED	0.690 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.001 s

Clicking on Concepts under LinkedList and giving code in Try Editor



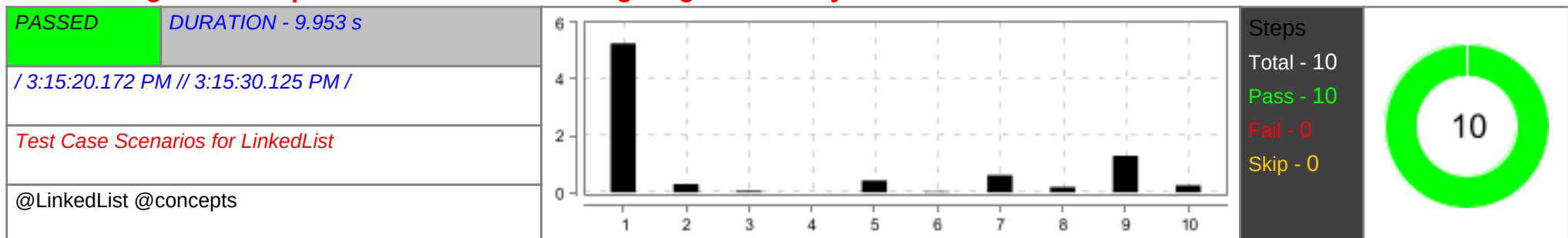
#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.376 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.451 s
3	Then User should be redirected to LinkedList Page	PASSED	0.013 s
4	Given User is on the LinkedList Page	PASSED	0.001 s
5	When User clicks on "Traversal" under LinkedList Page	PASSED	0.416 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.019 s
7	When User clicks on Linked List Try Here Button	PASSED	0.771 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.031 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 2	PASSED	0.760 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.040 s

Clicking on Concepts under LinkedList and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.443 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.347 s
3	Then User should be redirected to LinkedList Page	PASSED	0.020 s
4	Given User is on the LinkedList Page	PASSED	0.002 s
5	When User clicks on "Insertion" under LinkedList Page	PASSED	0.317 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.045 s
7	When User clicks on Linked List Try Here Button	PASSED	0.636 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.090 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 0	PASSED	0.818 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.000 s

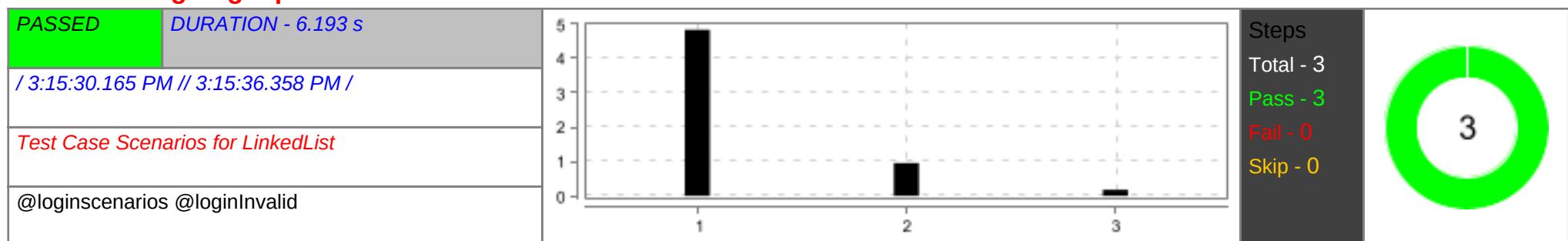
Clicking on Concepts under LinkedList and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.260 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.297 s
3	Then User should be redirected to LinkedList Page	PASSED	0.054 s

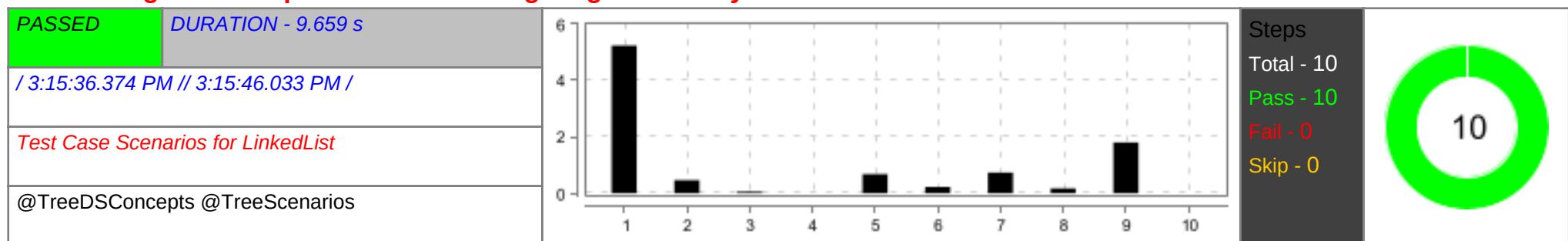
#	Step / Hook Details	Status	Duration
4	Given User is on the LinkedList Page	PASSED	0.000 s
5	When User clicks on "Deletion" under LinkedList Page	PASSED	0.418 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.030 s
7	When User clicks on Linked List Try Here Button	PASSED	0.602 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.187 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 2	PASSED	1.293 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.247 s

Validating Login process for User with invalid data



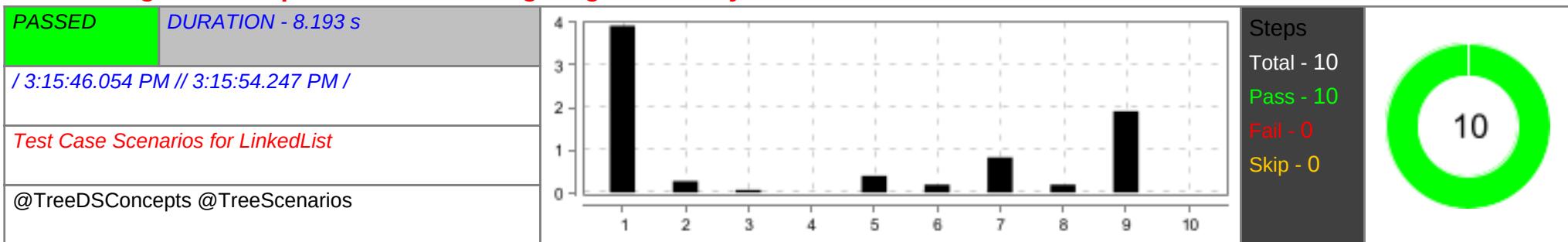
#	Step / Hook Details	Status	Duration
1	Given User landed on Login Page	PASSED	4.832 s
2	When User clicks on Login button with entering invalid data sheet "Sheet1" and row 4	PASSED	0.950 s
3	Then User should get error validation message	PASSED	0.179 s

clicking on concepts under tree and giving code in try Editor



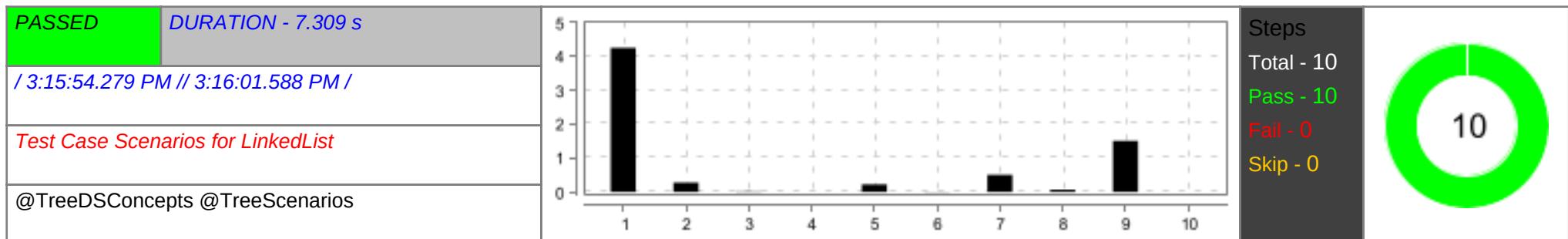
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.233 s
2	When User Clicks Get Started below Tree DS	PASSED	0.464 s
3	Then User should be redirected to Tree Page	PASSED	0.057 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Tree Traversals" under tree page	PASSED	0.677 s
6	Then User should be redirected to the clicked link Page	PASSED	0.221 s
7	When User clicks on Try Here Button	PASSED	0.730 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.166 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.798 s
10	Then User should be able to see the output on the console	PASSED	0.001 s

clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	3.921 s
2	When User Clicks Get Started below Tree DS	PASSED	0.265 s
3	Then User should be redirected to Tree Page	PASSED	0.062 s
4	Given User is on Tree page	PASSED	0.001 s
5	When User clicks on "Types of Binary Trees" under tree page	PASSED	0.393 s
6	Then User should be redirected to the clicked link Page	PASSED	0.182 s
7	When User clicks on Try Here Button	PASSED	0.826 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.187 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.911 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

clicking on concepts under tree and giving code in try Editor

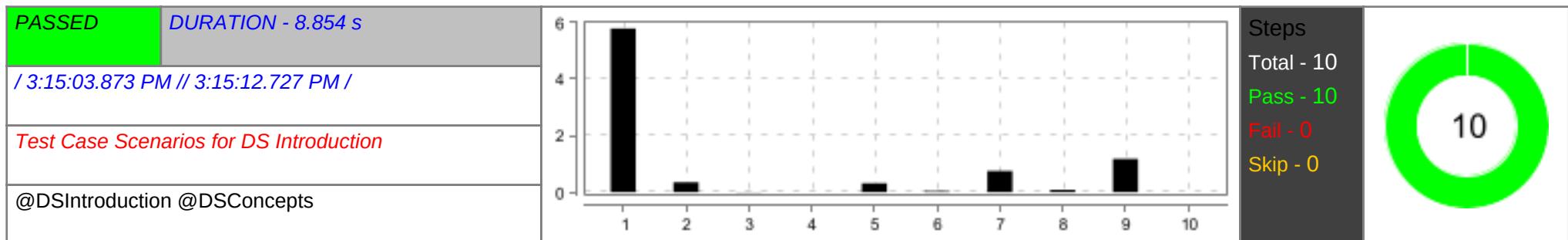


#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.253 s
2	When User Clicks Get Started below Tree DS	PASSED	0.273 s
3	Then User should be redirected to Tree Page	PASSED	0.019 s
4	Given User is on Tree page	PASSED	0.001 s
5	When User clicks on "Implementation of Binary Trees" under tree page	PASSED	0.227 s
6	Then User should be redirected to the clicked link Page	PASSED	0.010 s
7	When User clicks on Try Here Button	PASSED	0.504 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.070 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.509 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

Test Case Scenarios for DS Introduction

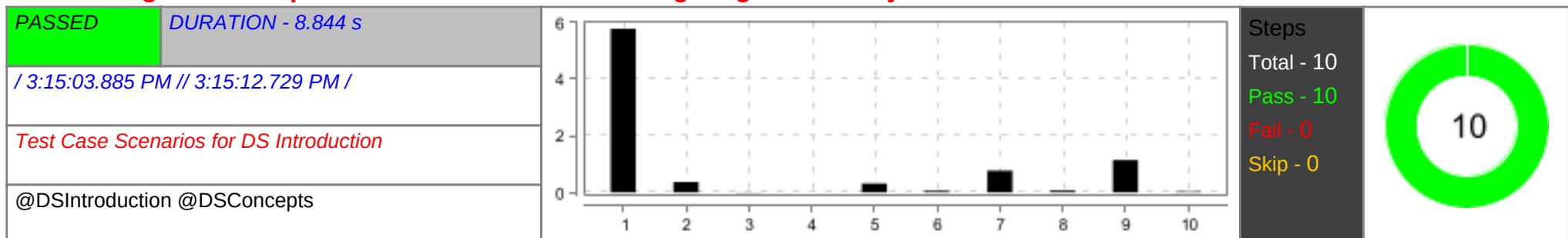


clicking on concepts under DataStructures and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on the HomePage	PASSED	5.787 s
2	When User Clicks on the Get Started below DS Page	PASSED	0.351 s
3	Then User should be on the DS Introduction Page	PASSED	0.012 s
4	Given User is on DS Page	PASSED	0.000 s
5	When User clicks on Time Complexity in DS Page	PASSED	0.312 s
6	Then User should be redirected to clicked link Page	PASSED	0.040 s
7	When User clicks on Try Here Button	PASSED	0.746 s
8	Then User should be redirected to DS Editor's page with Run Button	PASSED	0.080 s
9	When User clicks on the Run after entering DS code "Input and Output" and 0	PASSED	1.176 s
10	Then User will see output on console	PASSED	0.000 s

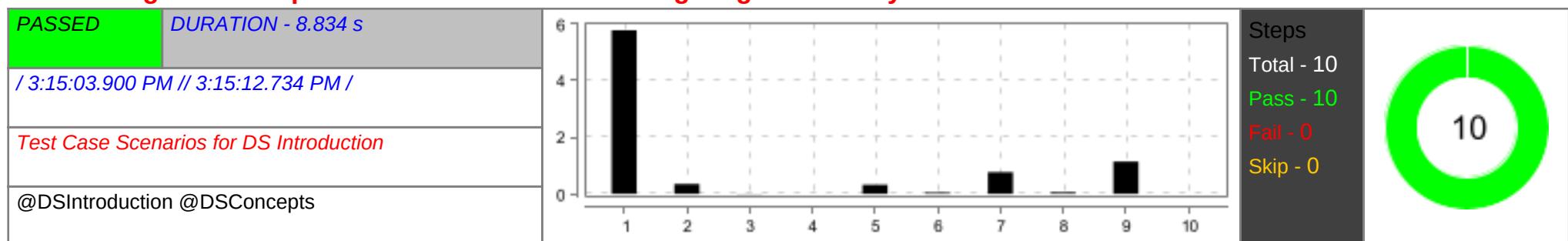
clicking on concepts under DataStructures and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on the HomePage	PASSED	5.773 s
2	When User Clicks on the Get Started below DS Page	PASSED	0.362 s
3	Then User should be on the DS Introduction Page	PASSED	0.014 s

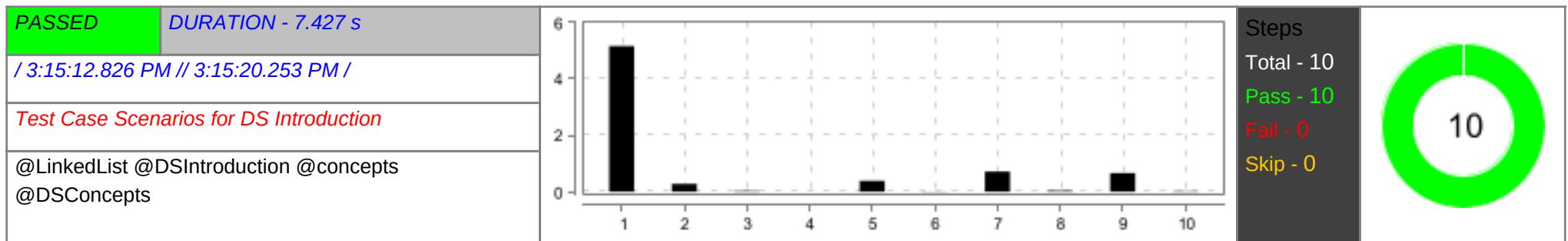
#	Step / Hook Details	Status	Duration
4	Given User is on DS Page	PASSED	0.004 s
5	When User clicks on Time Complexity in DS Page	PASSED	0.313 s
6	Then User should be redirected to clicked link Page	PASSED	0.051 s
7	When User clicks on Try Here Button	PASSED	0.770 s
8	Then User should be redirected to DS Editor's page with Run Button	PASSED	0.064 s
9	When User clicks on the Run after entering DS code "Input and Output" and 2	PASSED	1.143 s
10	Then User will see output on console	PASSED	0.028 s

clicking on concepts under DataStructures and giving code in Try Editor



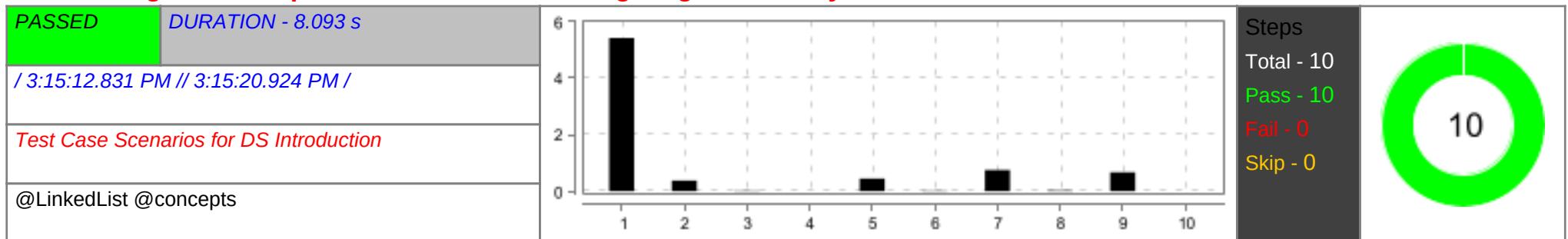
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on the HomePage	PASSED	5.777 s
2	When User Clicks on the Get Started below DS Page	PASSED	0.344 s
3	Then User should be on the DS Introduction Page	PASSED	0.012 s
4	Given User is on DS Page	PASSED	0.003 s
5	When User clicks on Time Complexity in DS Page	PASSED	0.320 s
6	Then User should be redirected to clicked link Page	PASSED	0.044 s
7	When User clicks on Try Here Button	PASSED	0.763 s
8	Then User should be redirected to DS Editor's page with Run Button	PASSED	0.057 s
9	When User clicks on the Run after entering DS code "Input and Output" and 1	PASSED	1.140 s
10	Then User will see output on console	PASSED	0.004 s

Clicking on Concepts under LinkedList and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.162 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.280 s
3	Then User should be redirected to LinkedList Page	PASSED	0.029 s
4	Given User is on the LinkedList Page	PASSED	0.002 s
5	When User clicks on "Insertion" under LinkedList Page	PASSED	0.388 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.011 s
7	When User clicks on Linked List Try Here Button	PASSED	0.717 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.041 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 2	PASSED	0.657 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.022 s

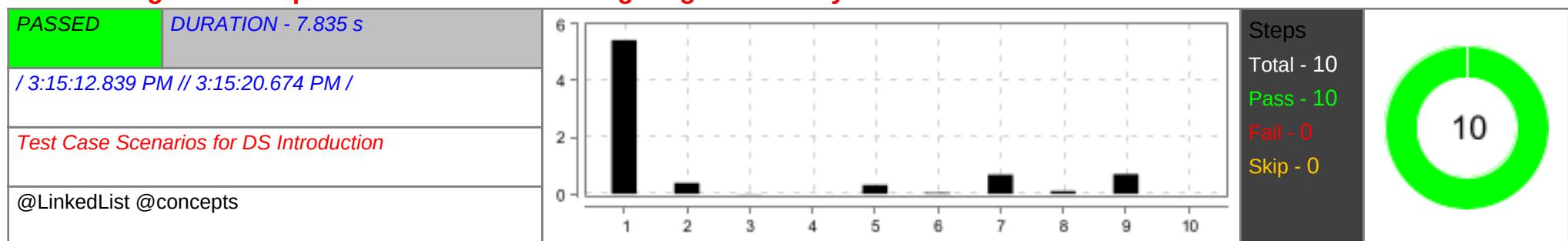
Clicking on Concepts under LinkedList and giving code in Try Editor



#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.417 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.375 s
3	Then User should be redirected to LinkedList Page	PASSED	0.023 s

#	Step / Hook Details	Status	Duration
4	Given User is on the LinkedList Page	PASSED	0.000 s
5	When User clicks on "Deletion" under LinkedList Page	PASSED	0.447 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.019 s
7	When User clicks on Linked List Try Here Button	PASSED	0.752 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.030 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 1	PASSED	0.672 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.001 s

Clicking on Concepts under LinkedList and giving code in Try Editor

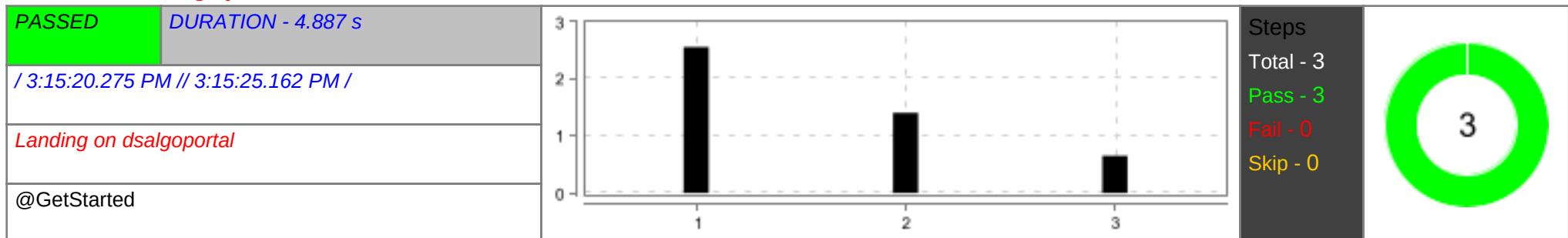


#	Step / Hook Details	Status	Duration
1	Given User has logged in and landed on Home Page	PASSED	5.431 s
2	When User Clicks Get Started below LinkedList Page	PASSED	0.383 s
3	Then User should be redirected to LinkedList Page	PASSED	0.012 s
4	Given User is on the LinkedList Page	PASSED	0.001 s
5	When User clicks on "Implement Linked List in Python" under LinkedList Page	PASSED	0.311 s
6	Then User should be redirected to the clicked Linked List link Page	PASSED	0.035 s
7	When User clicks on Linked List Try Here Button	PASSED	0.675 s
8	Then User should be redirected to Linked List Editor's page with Run Button	PASSED	0.098 s
9	When User clicks on Run Button entering Linked List code "Input and Output" and 1	PASSED	0.692 s
10	Then User will be able to see the output on the Linked List console	PASSED	0.001 s

Landing on dsalgoportal



Land on algoportal and click GetStarted

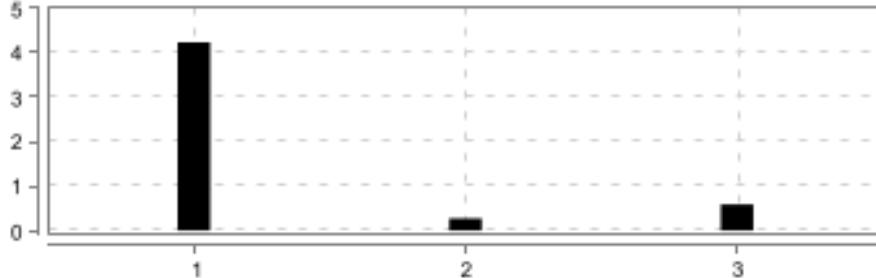
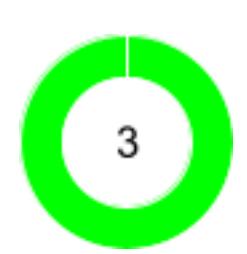


#	Step / Hook Details	Status	Duration
1	Given user opened a browser and landed on dsalgo portal	PASSED	2.555 s
2	When user clicks on GetStarted button	PASSED	1.405 s
3	Then user should land on dsalgo introduction page with register and signin links	PASSED	0.651 s

DS Algo Introduction Page

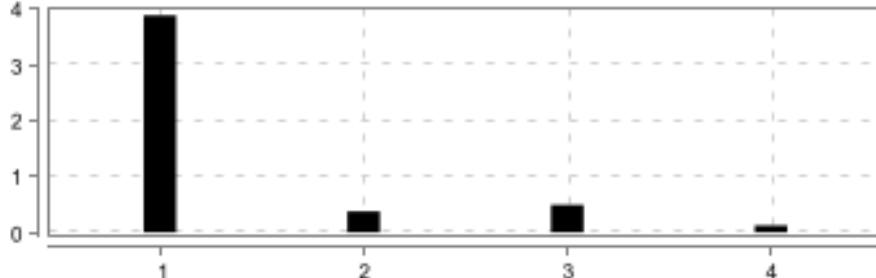


DropDown options check

PASSED	DURATION - 5.476 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:15:20.533 PM // 3:15:26.009 PM /				
DS Algo Introduction Page				
@DSAlgolIntro				

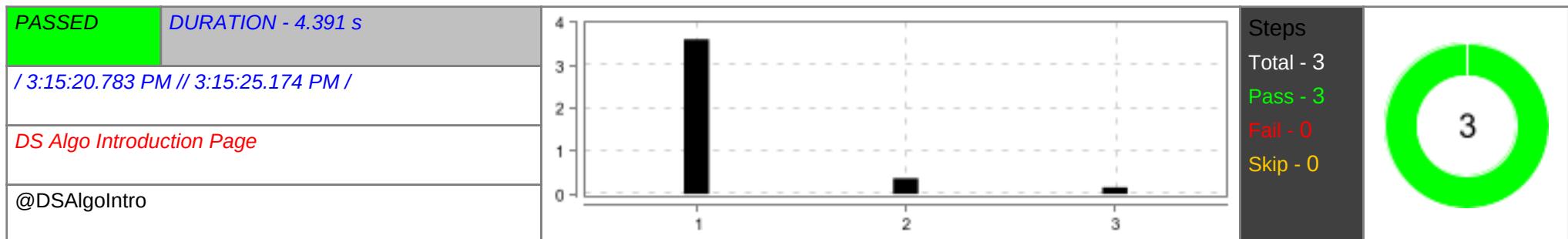
#	Step / Hook Details	Status	Duration
1	Given User Landed on DsAlgo Introduction Page	PASSED	4.231 s
2	When User clicks on DataStructure Dropdown	PASSED	0.268 s
3	Then User should see six different datastructures	PASSED	0.587 s

DropDown option click and check for error message

PASSED	DURATION - 5.156 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 3:15:20.691 PM // 3:15:25.847 PM /				
DS Algo Introduction Page				
@DSAlgolIntro				

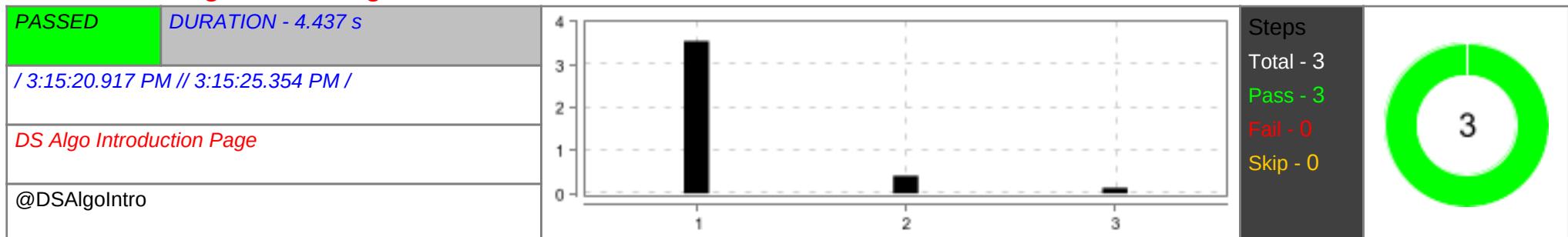
#	Step / Hook Details	Status	Duration
1	Given User Landed on DsAlgo Introduction Page	PASSED	3.891 s
2	When User clicks on DataStructure Dropdown	PASSED	0.375 s
3	And User clicks on any item from DataStructures DropDown	PASSED	0.495 s
4	Then User gets alert message	PASSED	0.123 s

Clicks any Ds GetStarted button and check error message



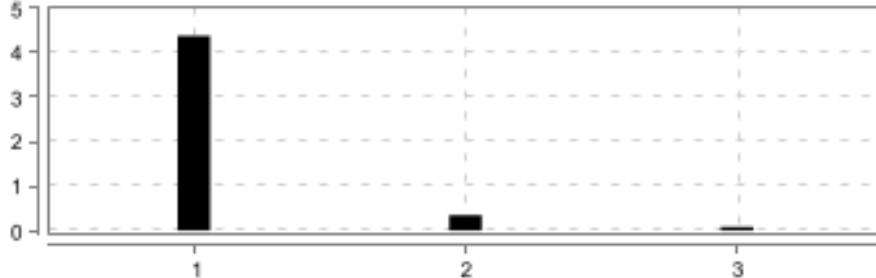
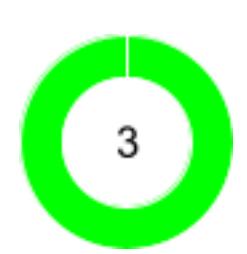
#	Step / Hook Details	Status	Duration
1	Given User Landed on DsAlgo Introduction Page	PASSED	3.609 s
2	When User clicks on any GetStarted button	PASSED	0.365 s
3	Then User gets alert message	PASSED	0.154 s

Land on Registration Page



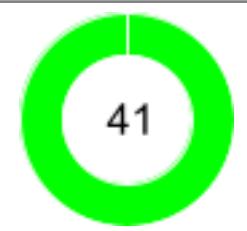
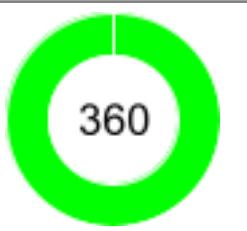
#	Step / Hook Details	Status	Duration
1	Given User Landed on DsAlgo Introduction Page	PASSED	3.551 s
2	When User clicks on Register button	PASSED	0.411 s
3	Then User should land on Register page	PASSED	0.127 s

Landing on Login Page

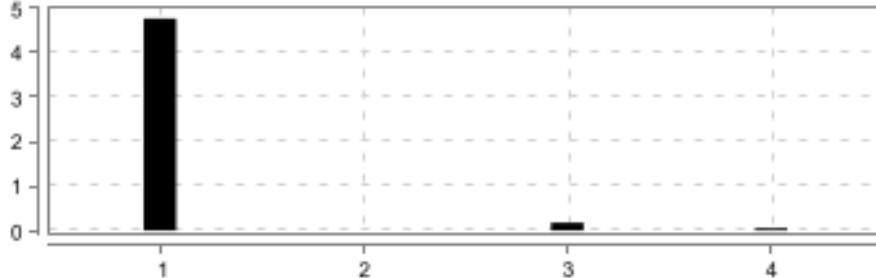
PASSED	DURATION - 5.018 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:15:20.945 PM // 3:15:25.963 PM /				
DS Algo Introduction Page				
@DSAlgIntro				

#	Step / Hook Details	Status	Duration
1	Given User Landed on DsAlgo Introduction Page	PASSED	4.379 s
2	When User clicks on Login	PASSED	0.348 s
3	Then User lands on Login page with Register link below the textboxes	PASSED	0.081 s

Register Page Test Scenarios

PASSED	DURATION - 1 m 28.580 s	Scenarios Total - 41 Pass - 41 Fail - 0 Skip - 0		Steps Total - 360 Pass - 360 Fail - 0 Skip - 0	
/ 3:15:20.960 PM // 3:16:49.540 PM /					

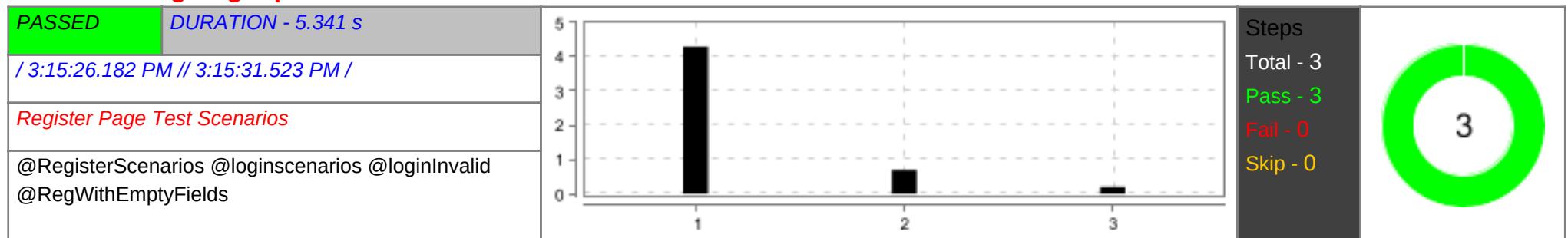
Register with empty fields

PASSED	DURATION - 5.205 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 3:15:20.960 PM // 3:15:26.165 PM /				
Register Page Test Scenarios				
@RegisterScenarios @RegWithEmptyFields				

#	Step / Hook Details	Status	Duration
1	Given User landed on Register Page	PASSED	4.766 s
2	Given User leaves all fields empty	PASSED	0.000 s

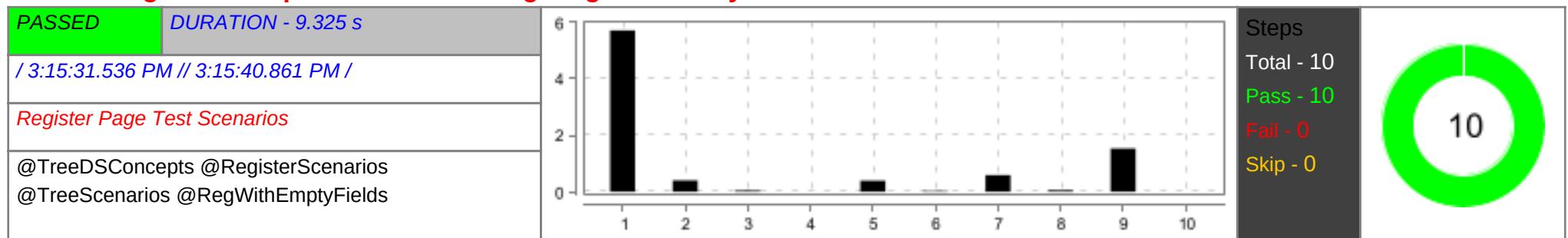
#	Step / Hook Details	Status	Duration
3	When User clicks RegisterButton	PASSED	0.178 s
4	Then It should display an error Please fill out this field. below Username textbox	PASSED	0.048 s

Validating Login process for User with invalid data



#	Step / Hook Details	Status	Duration
1	Given User landed on Login Page	PASSED	4.299 s
2	When User clicks on Login button with entering invalid data sheet "Sheet1" and row 2	PASSED	0.694 s
3	Then User should get error validation message	PASSED	0.197 s

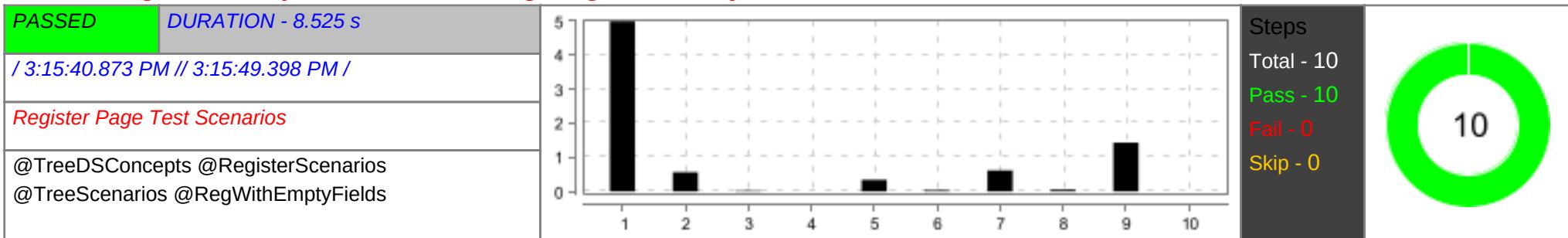
clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.710 s
2	When User Clicks Get Started below Tree DS	PASSED	0.400 s
3	Then User should be redirected to Tree Page	PASSED	0.045 s
4	Given User is on Tree page	PASSED	0.001 s
5	When User clicks on "Terminologies" under tree page	PASSED	0.395 s

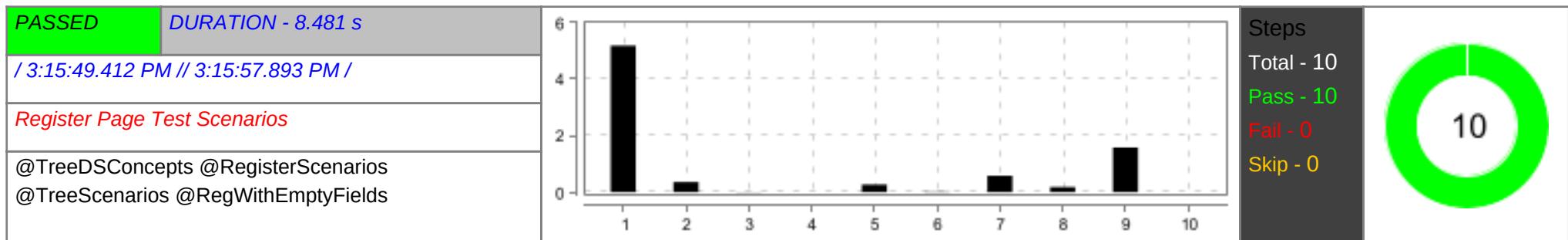
#	Step / Hook Details	Status	Duration
6	Then User should be redirected to the clicked link Page	PASSED	0.032 s
7	When User clicks on Try Here Button	PASSED	0.591 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.056 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.533 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

clicking on concepts under tree and giving code in try Editor



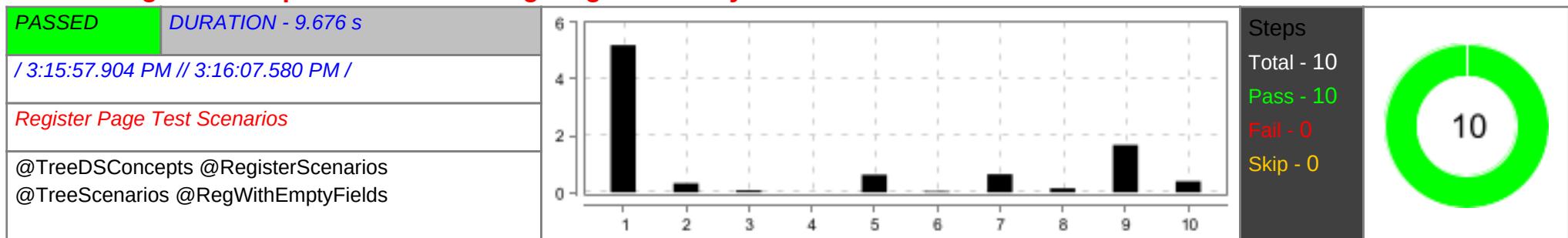
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.982 s
2	When User Clicks Get Started below Tree DS	PASSED	0.566 s
3	Then User should be redirected to Tree Page	PASSED	0.020 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Binary Trees" under tree page	PASSED	0.340 s
6	Then User should be redirected to the clicked link Page	PASSED	0.035 s
7	When User clicks on Try Here Button	PASSED	0.615 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.056 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.430 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.183 s
2	When User Clicks Get Started below Tree DS	PASSED	0.361 s
3	Then User should be redirected to Tree Page	PASSED	0.008 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Binary Tree Traversals" under tree page	PASSED	0.265 s
6	Then User should be redirected to the clicked link Page	PASSED	0.016 s
7	When User clicks on Try Here Button	PASSED	0.581 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.179 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.575 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

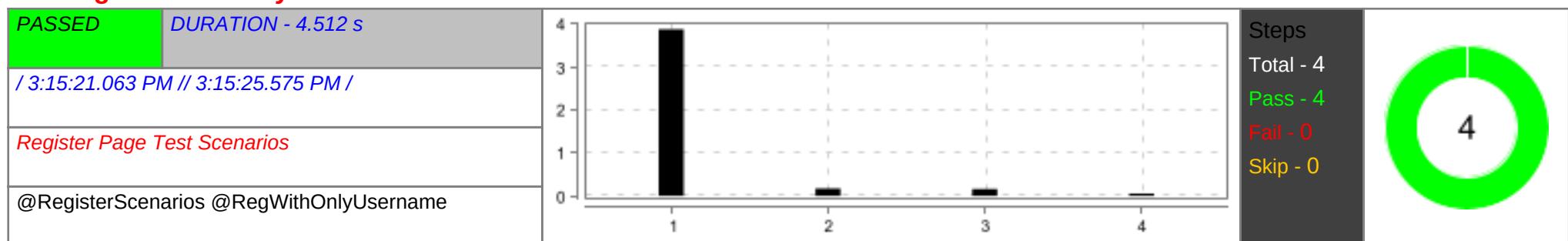
clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.195 s
2	When User Clicks Get Started below Tree DS	PASSED	0.320 s
3	Then User should be redirected to Tree Page	PASSED	0.072 s

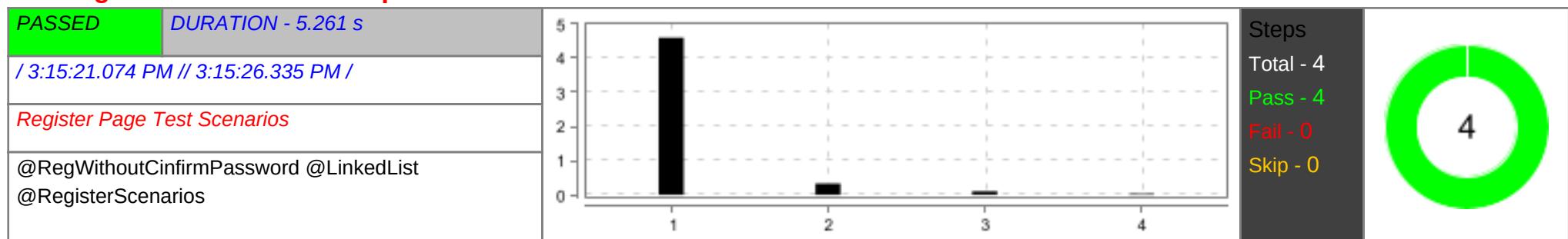
#	Step / Hook Details	Status	Duration
4	Given User is on Tree page	PASSED	0.001 s
5	When User clicks on "Binary Search Trees" under tree page	PASSED	0.622 s
6	Then User should be redirected to the clicked link Page	PASSED	0.036 s
7	When User clicks on Try Here Button	PASSED	0.638 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.140 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.676 s
10	Then User should be able to see the output on the console	PASSED	0.392 s

Register with only username field



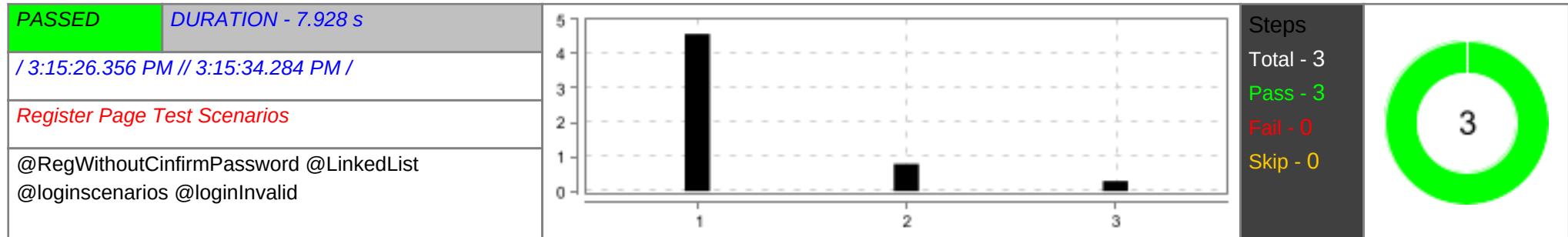
#	Step / Hook Details	Status	Duration
1	Given User landed on Register Page	PASSED	3.878 s
2	Given User gives only abc@gmail.com field	PASSED	0.173 s
3	When User clicks RegisterButton	PASSED	0.157 s
4	Then It should display an error Please fill out this field. below password textbox	PASSED	0.052 s

Register without confirm password field



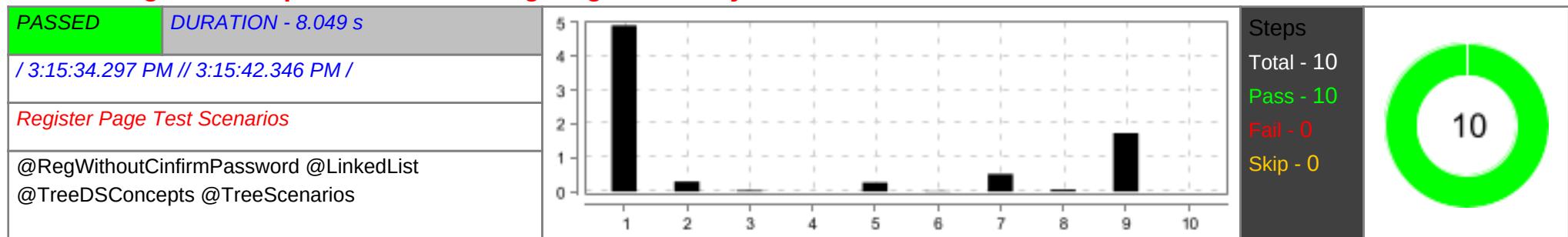
#	Step / Hook Details	Status	Duration
1	Given User landed on Register Page	PASSED	4.597 s
2	Given User gives abc@gmail.com and abc123* without confirm password field	PASSED	0.333 s
3	When User clicks RegisterButton	PASSED	0.105 s
4	Then It should display an error Please fill out this field. below confirm password textbox	PASSED	0.032 s

Validating Login process for User with invalid data



#	Step / Hook Details	Status	Duration
1	Given User landed on Login Page	PASSED	4.576 s
2	When User clicks on Login button with entering invalid data sheet "Sheet1" and row 3	PASSED	0.791 s
3	Then User should get error validation message	PASSED	0.292 s

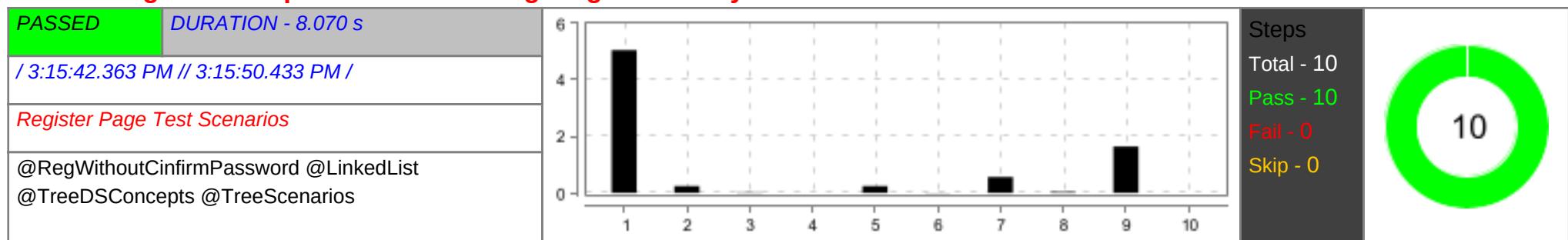
clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.910 s
2	When User Clicks Get Started below Tree DS	PASSED	0.297 s
3	Then User should be redirected to Tree Page	PASSED	0.035 s

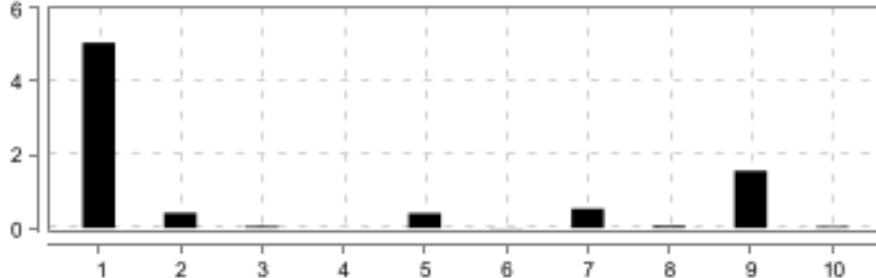
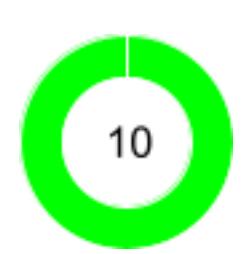
#	Step / Hook Details	Status	Duration
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Types of Trees" under tree page	PASSED	0.265 s
6	Then User should be redirected to the clicked link Page	PASSED	0.016 s
7	When User clicks on Try Here Button	PASSED	0.519 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.060 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.728 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

clicking on concepts under tree and giving code in try Editor



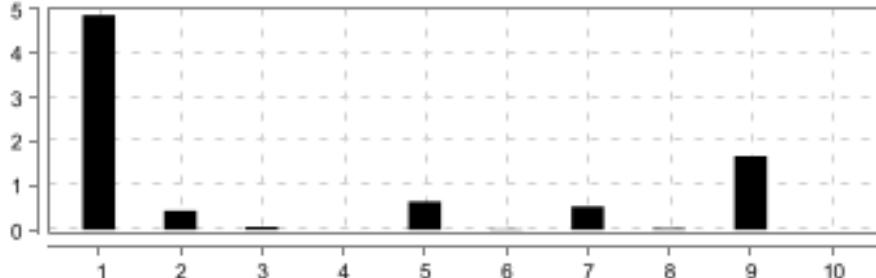
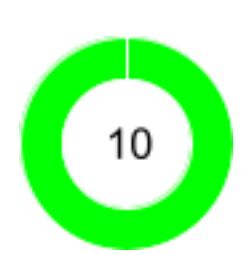
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.051 s
2	When User Clicks Get Started below Tree DS	PASSED	0.243 s
3	Then User should be redirected to Tree Page	PASSED	0.017 s
4	Given User is on Tree page	PASSED	0.001 s
5	When User clicks on "Binary Trees" under tree page	PASSED	0.245 s
6	Then User should be redirected to the clicked link Page	PASSED	0.011 s
7	When User clicks on Try Here Button	PASSED	0.565 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.041 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.637 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

clicking on concepts under tree and giving code in try Editor

PASSED	DURATION - 8.802 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 3:15:50.450 PM // 3:15:59.252 PM /				
Register Page Test Scenarios				
@RegWithoutCinfirmPassword @LinkedList @TreeDSConcepts @TreeScenarios				

#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.053 s
2	When User Clicks Get Started below Tree DS	PASSED	0.409 s
3	Then User should be redirected to Tree Page	PASSED	0.049 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Binary Tree Traversals" under tree page	PASSED	0.402 s
6	Then User should be redirected to the clicked link Page	PASSED	0.012 s
7	When User clicks on Try Here Button	PASSED	0.522 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.051 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.562 s
10	Then User should be able to see the output on the console	PASSED	0.035 s

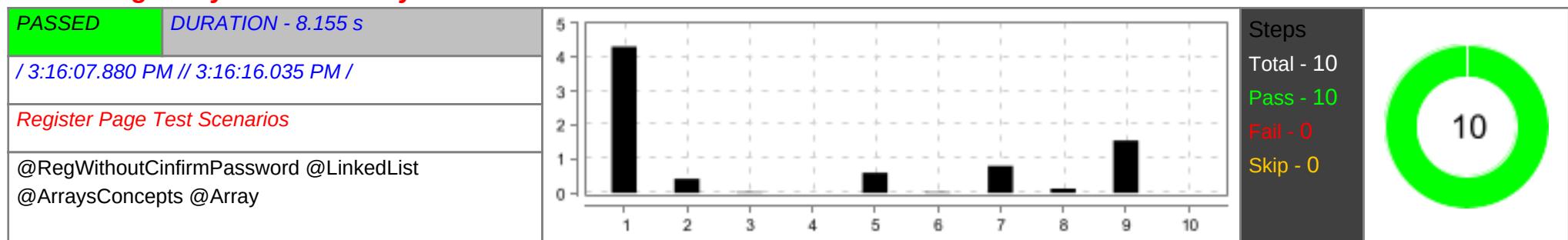
clicking on concepts under tree and giving code in try Editor

PASSED	DURATION - 8.598 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 3:15:59.268 PM // 3:16:07.866 PM /				
Register Page Test Scenarios				
@RegWithoutCinfirmPassword @LinkedList @TreeDSConcepts @TreeScenarios				

#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.862 s
2	When User Clicks Get Started below Tree DS	PASSED	0.433 s
3	Then User should be redirected to Tree Page	PASSED	0.066 s

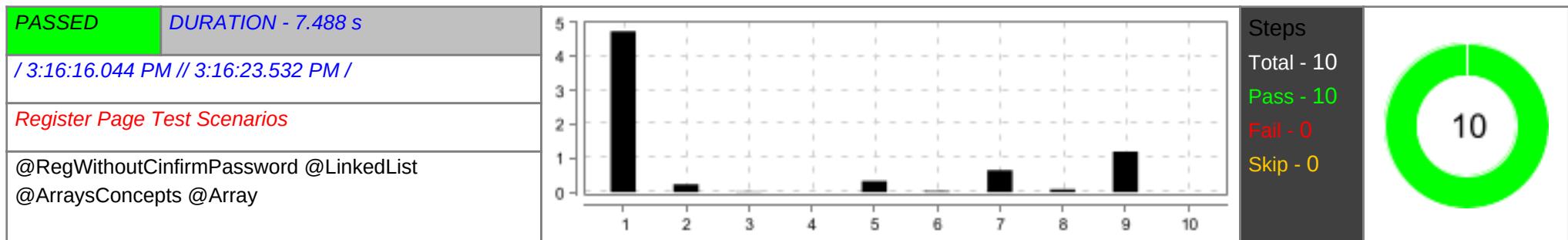
#	Step / Hook Details	Status	Duration
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Implementation Of BST" under tree page	PASSED	0.636 s
6	Then User should be redirected to the clicked link Page	PASSED	0.016 s
7	When User clicks on Try Here Button	PASSED	0.528 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.030 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.668 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

testing Arrays Functionality



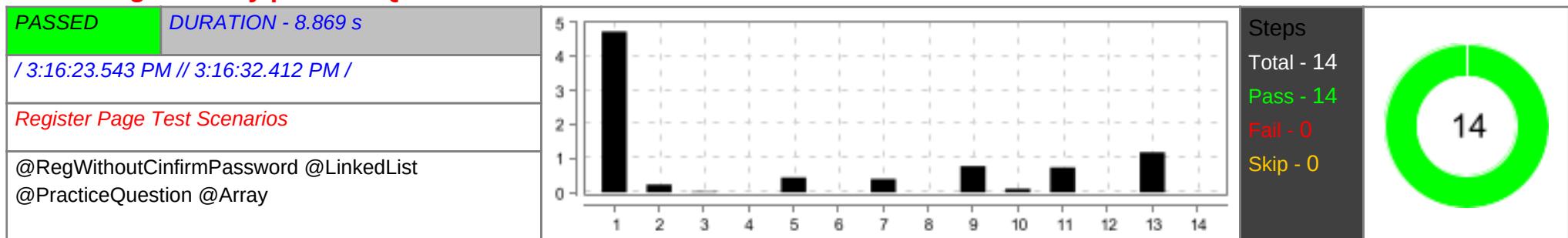
#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.309 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.415 s
3	Then The User should be redirected to Array Page	PASSED	0.020 s
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on "Arrays in Python" Link	PASSED	0.594 s
6	Then The User should be redirected to clicked Page	PASSED	0.024 s
7	When The User clicks on TryHere button	PASSED	0.791 s
8	Then The User should be redirected to Editor's Page with Run button	PASSED	0.125 s
9	When The User clicks on Run Button after entering Array code "Input and Output" and 1	PASSED	1.544 s
10	Then The User should be able to see the output in the console	PASSED	0.000 s

testing Arrays Functionality



#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.739 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.231 s
3	Then The User should be redirected to Array Page	PASSED	0.015 s
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on "Applications of Array" Link	PASSED	0.329 s
6	Then The User should be redirected to clicked Page	PASSED	0.034 s
7	When The User clicks on TryHere button	PASSED	0.647 s
8	Then The User should be redirected to Editor's Page with Run button	PASSED	0.083 s
9	When The User clicks on Run Button after entering Array code "Input and Output" and 1	PASSED	1.193 s
10	Then The User should be able to see the output in the console	PASSED	0.000 s

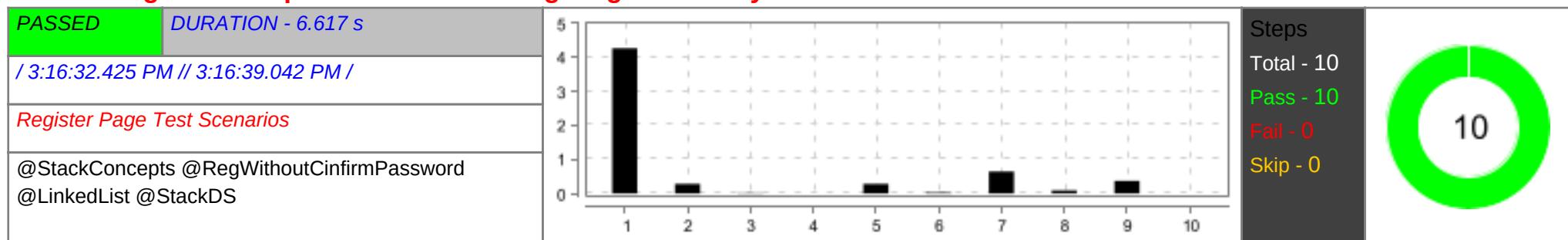
testing on Array practice Questions



#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.735 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.234 s
3	Then The User should be redirected to Array Page	PASSED	0.022 s

#	Step / Hook Details	Status	Duration
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on Arrays in Python Link	PASSED	0.441 s
6	Then The User should be redirected to Arrays in Python Page	PASSED	0.001 s
7	When The User clicks on PracticeQuestion Link	PASSED	0.391 s
8	Then The User should be redirected to Practice question Page	PASSED	0.000 s
9	When The User clicks on "Find Numbers with Even Number of Digits" Page	PASSED	0.769 s
10	Then The User should be redirected to clicked Question Page with Run and Submit Button	PASSED	0.103 s
11	When The User clicks on Run after entering Array Prac code "Sheet1" and 1	PASSED	0.732 s
12	Then The User should see Run output in the console	PASSED	0.000 s
13	When The User clicks on Submit Button after entering Array Prac code "Sheet1" and 1	PASSED	1.182 s
14	Then The User should see Submit output in the console	PASSED	0.001 s

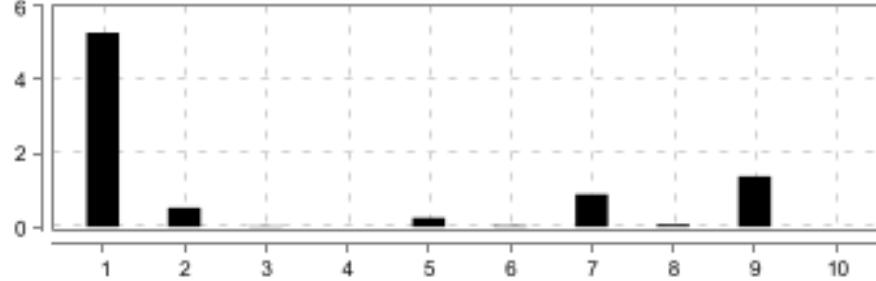
clicking on concepts under stack and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User is logged in and landed on Home Page	PASSED	4.263 s
2	When User Clicks Get Started below Stack DS	PASSED	0.285 s
3	Then User should be redirected to Stack Page	PASSED	0.016 s
4	Given User is on Stack page	PASSED	0.001 s
5	When User clicks on "Implementation" under stack page	PASSED	0.280 s
6	Then User should be redirected to the clicked stack link Page	PASSED	0.030 s
7	When User clicks on stack Try Here Button	PASSED	0.648 s
8	Then User should be redirected to stack Editor's page with Run Button	PASSED	0.093 s
9	When User clicks on Run Button entering stack code "Input and Output" and 0	PASSED	0.372 s
10	Then User will be able to see the output on the stack data structure console	PASSED	0.000 s

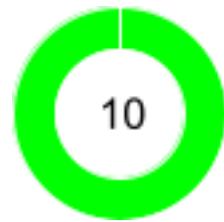
clicking on concepts under queue and giving code in try Editor

PASSED	DURATION - 8.612 s
	/ 3:16:39.095 PM // 3:16:47.707 PM /
	<i>Register Page Test Scenarios</i>
	@RegWithoutCinfirmPassword @LinkedList @QueueConcepts @QueueDS



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.282 s
2	When User Clicks Get Started below Queue DS	PASSED	0.516 s
3	Then User should be redirected to Queue Page	PASSED	0.015 s
4	Given User is on Queue page	PASSED	0.000 s
5	When User clicks on "Implementation using collections.dequeue" link under Queue page	PASSED	0.244 s
6	Then User should be redirected to clicked link Page	PASSED	0.026 s
7	When User clicks on Queue page Try Here Button	PASSED	0.886 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.060 s
9	When User clicks on Run Button after entering code "Input and Output" and 1	PASSED	1.374 s
10	Then User will be able to see the output on the console	PASSED	0.000 s

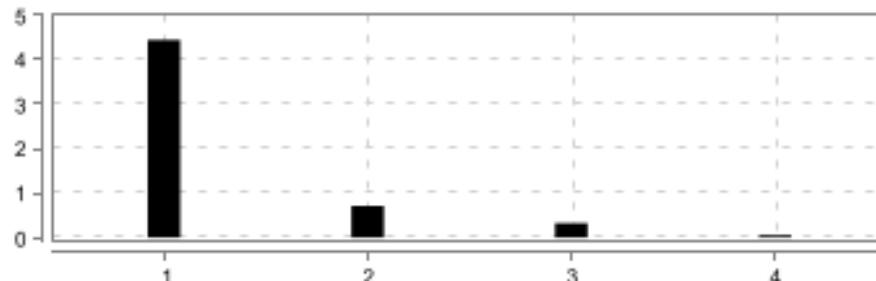
Steps
 Total - 10
 Pass - 10
 Fail - 0
 Skip - 0



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.282 s
2	When User Clicks Get Started below Queue DS	PASSED	0.516 s
3	Then User should be redirected to Queue Page	PASSED	0.015 s
4	Given User is on Queue page	PASSED	0.000 s
5	When User clicks on "Implementation using collections.dequeue" link under Queue page	PASSED	0.244 s
6	Then User should be redirected to clicked link Page	PASSED	0.026 s
7	When User clicks on Queue page Try Here Button	PASSED	0.886 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.060 s
9	When User clicks on Run Button after entering code "Input and Output" and 1	PASSED	1.374 s
10	Then User will be able to see the output on the console	PASSED	0.000 s

Register with space and * in username field

PASSED	DURATION - 5.695 s
	/ 3:15:25.177 PM // 3:15:30.872 PM /
	<i>Register Page Test Scenarios</i>
	@RegisterScenarios @InvalidUserName



#	Step / Hook Details	Status	Duration
1	Given User landed on Register Page	PASSED	4.444 s
2	Given User gives invalid abc * @gmail.com and abc123* and abc123*	PASSED	0.709 s

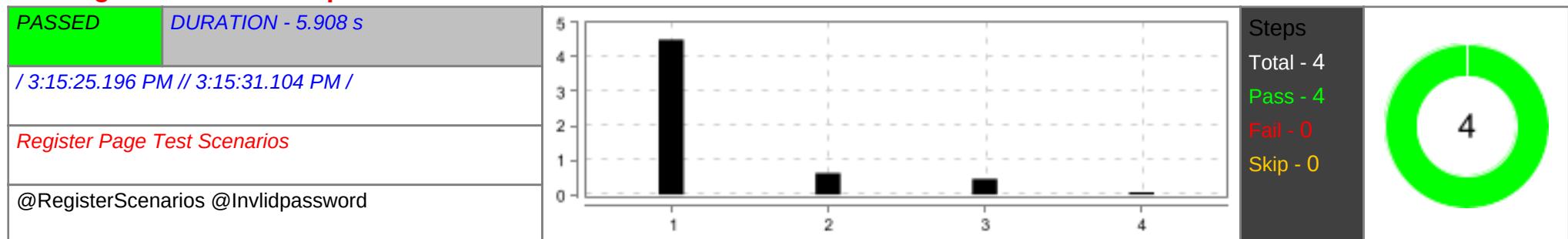
Steps
 Total - 4
 Pass - 4
 Fail - 0
 Skip - 0



#	Step / Hook Details	Status	Duration
1	Given User landed on Register Page	PASSED	4.444 s
2	Given User gives invalid abc * @gmail.com and abc123* and abc123*	PASSED	0.709 s

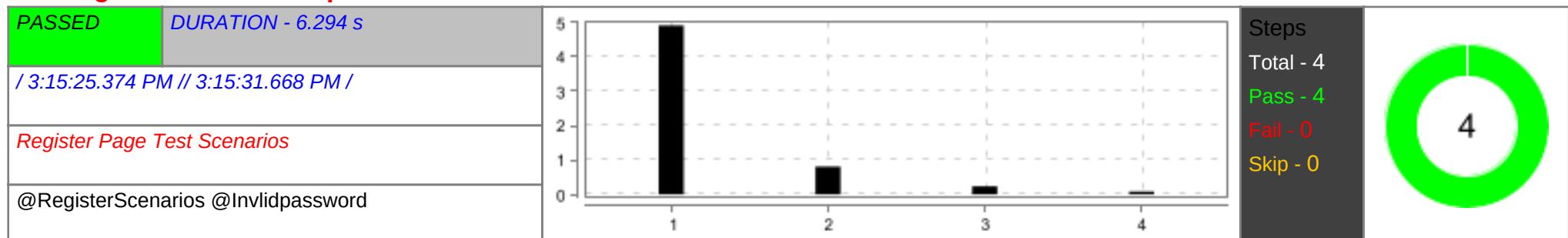
#	Step / Hook Details	Status	Duration
3	When User clicks RegisterButton	PASSED	0.323 s
4	Then It is not showing valid error messages for invalid inputs	PASSED	0.048 s

Register with invalid password fields with all numbers and less than 8 characters



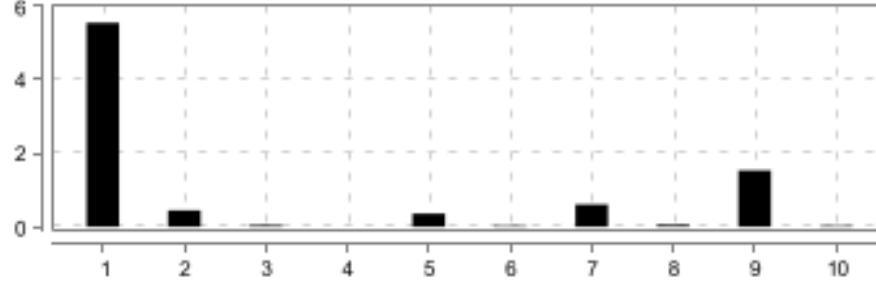
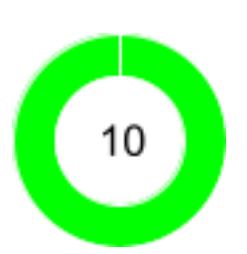
#	Step / Hook Details	Status	Duration
1	Given User landed on Register Page	PASSED	4.500 s
2	Given User gives invalid abc@gmail.com and abc123* and abc123*	PASSED	0.620 s
3	When User clicks RegisterButton	PASSED	0.456 s
4	Then It is not showing valid error messages for invalid inputs	PASSED	0.066 s

Register with invalid password fields with all numbers and less than 8 characters



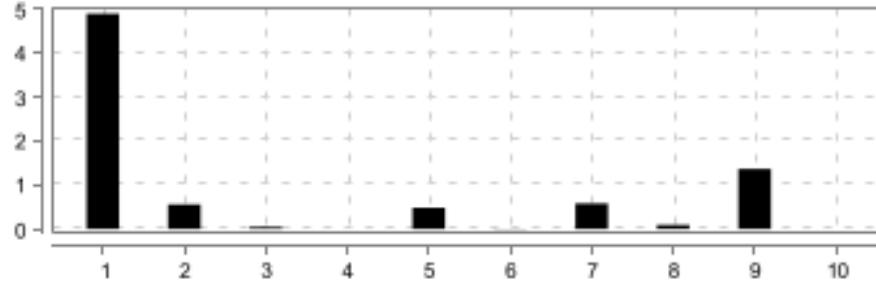
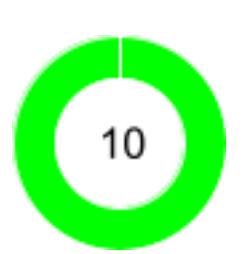
#	Step / Hook Details	Status	Duration
1	Given User landed on Register Page	PASSED	4.909 s
2	Given User gives invalid abc@gmail.com and 123453455 and 123453455	PASSED	0.803 s
3	When User clicks RegisterButton	PASSED	0.233 s
4	Then It is not showing valid error messages for invalid inputs	PASSED	0.081 s

clicking on concepts under tree and giving code in try Editor

PASSED	DURATION - 9.033 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 3:15:31.692 PM // 3:15:40.725 PM /				
Register Page Test Scenarios				
@TreeDSConcepts @TreeScenarios				

#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.549 s
2	When User Clicks Get Started below Tree DS	PASSED	0.442 s
3	Then User should be redirected to Tree Page	PASSED	0.047 s
4	Given User is on Tree page	PASSED	0.002 s
5	When User clicks on "Terminologies" under tree page	PASSED	0.356 s
6	Then User should be redirected to the clicked link Page	PASSED	0.032 s
7	When User clicks on Try Here Button	PASSED	0.610 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.053 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.534 s
10	Then User should be able to see the output on the console	PASSED	0.026 s

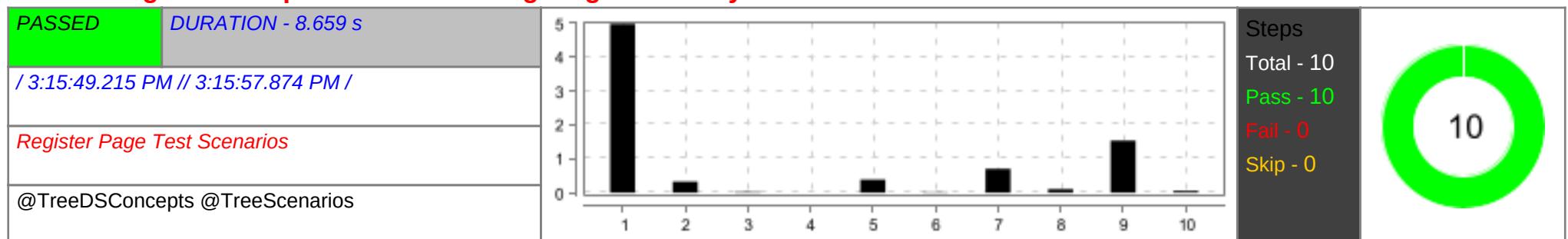
clicking on concepts under tree and giving code in try Editor

PASSED	DURATION - 8.456 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 3:15:40.739 PM // 3:15:49.195 PM /				
Register Page Test Scenarios				
@TreeDSConcepts @TreeScenarios				

#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.897 s
2	When User Clicks Get Started below Tree DS	PASSED	0.555 s

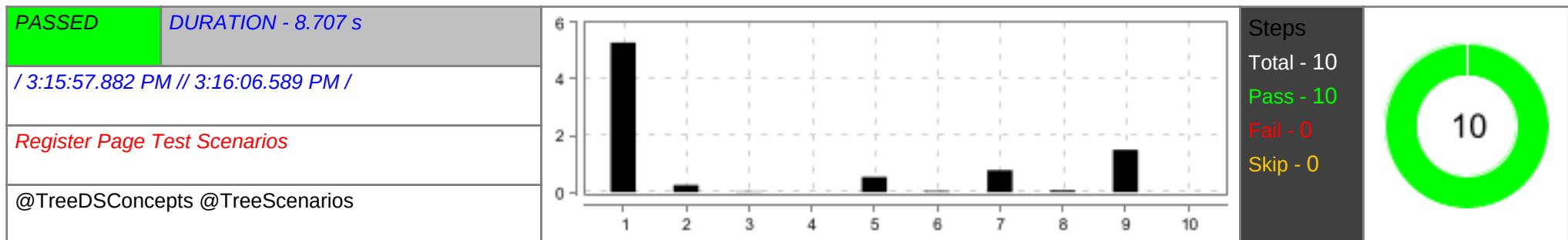
#	Step / Hook Details	Status	Duration
3	Then User should be redirected to Tree Page	PASSED	0.044 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Traversals-Illustration" under tree page	PASSED	0.480 s
6	Then User should be redirected to the clicked link Page	PASSED	0.012 s
7	When User clicks on Try Here Button	PASSED	0.579 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.091 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.369 s
10	Then User should be able to see the output on the console	PASSED	0.001 s

clicking on concepts under tree and giving code in try Editor



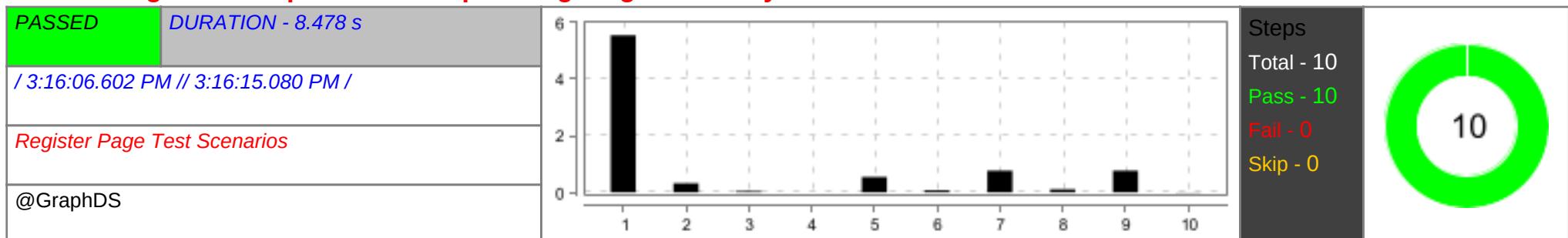
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.975 s
2	When User Clicks Get Started below Tree DS	PASSED	0.327 s
3	Then User should be redirected to Tree Page	PASSED	0.026 s
4	Given User is on Tree page	PASSED	0.002 s
5	When User clicks on "Implementation in Python" under tree page	PASSED	0.384 s
6	Then User should be redirected to the clicked link Page	PASSED	0.019 s
7	When User clicks on Try Here Button	PASSED	0.707 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.107 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.537 s
10	Then User should be able to see the output on the console	PASSED	0.056 s

clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.287 s
2	When User Clicks Get Started below Tree DS	PASSED	0.246 s
3	Then User should be redirected to Tree Page	PASSED	0.022 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Binary Search Trees" under tree page	PASSED	0.532 s
6	Then User should be redirected to the clicked link Page	PASSED	0.038 s
7	When User clicks on Try Here Button	PASSED	0.774 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.061 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.492 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

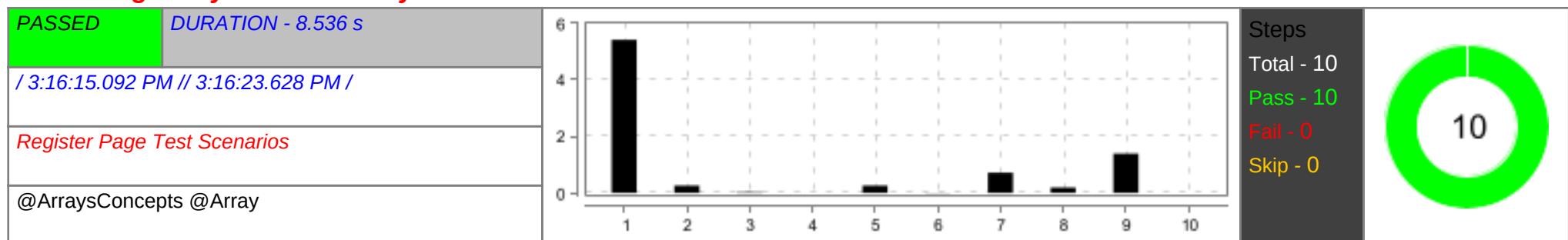
Clicking on concepts under Graph and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.544 s
2	When User Clicks Get Started below Graph DS	PASSED	0.319 s
3	Then User should be redirected to Graph Page	PASSED	0.043 s

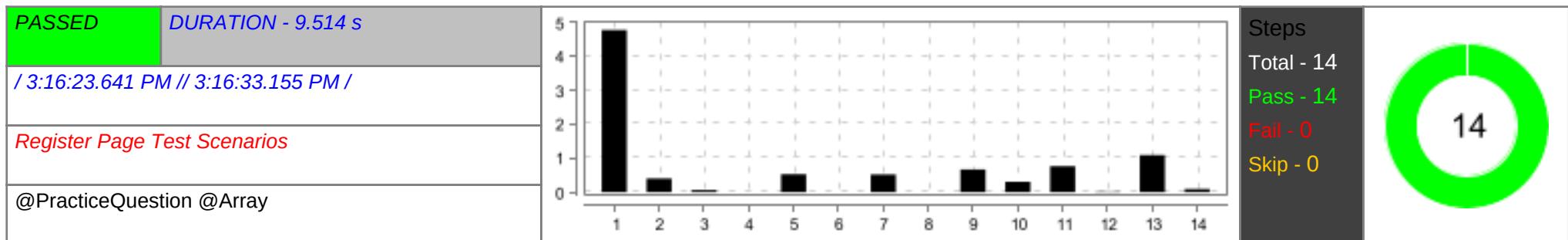
#	Step / Hook Details	Status	Duration
4	Given User is on Graph page	PASSED	0.001 s
5	When User clicks on "Graph Representations" under Grpah page	PASSED	0.548 s
6	Then User should be redirected to the clicked Graph link Page	PASSED	0.074 s
7	When User clicks on graph Try Here Button	PASSED	0.770 s
8	Then User should be redirected to graph Editor's page with Run Button	PASSED	0.104 s
9	When User clicks on Run Button for graph entering code "Input and Output" and 2	PASSED	0.769 s
10	Then User should be able to see the output on the graph console	PASSED	0.011 s

testing Arrays Functionality

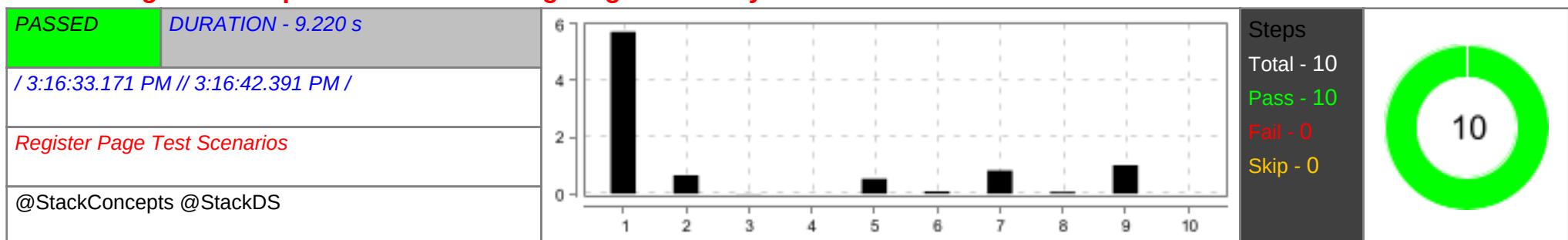


#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	5.411 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.261 s
3	Then The User should be redirected to Array Page	PASSED	0.027 s
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on "Applications of Array" Link	PASSED	0.262 s
6	Then The User should be redirected to clicked Page	PASSED	0.014 s
7	When The User clicks on TryHere button	PASSED	0.715 s
8	Then The User should be redirected to Editor's Page with Run button	PASSED	0.184 s
9	When The User clicks on Run Button after entering Array code "Input and Output" and 0	PASSED	1.393 s
10	Then The User should be able to see the output in the console	PASSED	0.000 s

testing on Array practice Questions

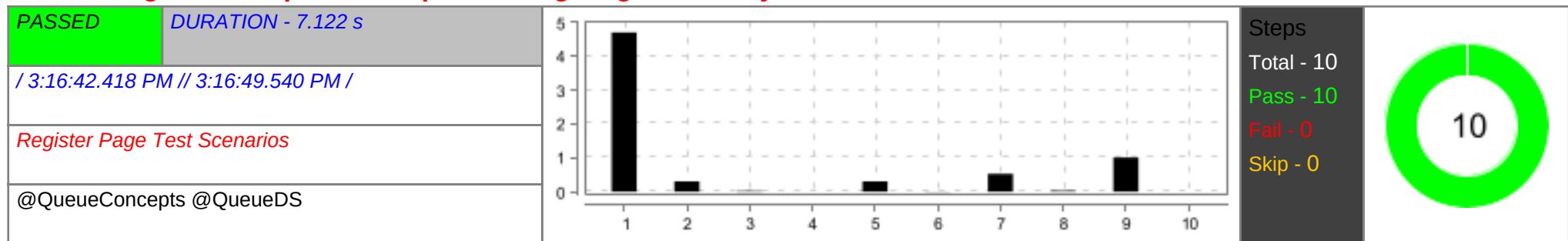
**Step / Hook Details**

#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.780 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.404 s
3	Then The User should be redirected to Array Page	PASSED	0.058 s
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on Arrays in Python Link	PASSED	0.527 s
6	Then The User should be redirected to Arrays in Python Page	PASSED	0.001 s
7	When The User clicks on PracticeQuestion Link	PASSED	0.521 s
8	Then The User should be redirected to Practice question Page	PASSED	0.001 s
9	When The User clicks on "Find Numbers with Even Number of Digits" Page	PASSED	0.669 s
10	Then The User should be redirected to clicked Question Page with Run and Submit Button	PASSED	0.306 s
11	When The User clicks on Run after entering Array Prac code "Sheet1" and 2	PASSED	0.768 s
12	Then The User should see Run output in the console	PASSED	0.017 s
13	When The User clicks on Submit Button after entering Array Prac code "Sheet1" and 2	PASSED	1.088 s
14	Then The User should see Submit output in the console	PASSED	0.093 s

clicking on concepts under stack and giving code in try Editor

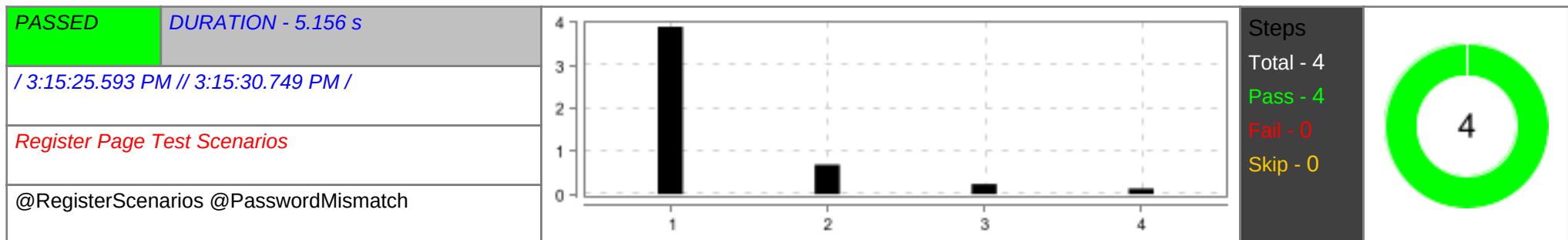
#	Step / Hook Details	Status	Duration
1	Given User is logged in and landed on Home Page	PASSED	5.723 s
2	When User Clicks Get Started below Stack DS	PASSED	0.650 s
3	Then User should be redirected to Stack Page	PASSED	0.014 s
4	Given User is on Stack page	PASSED	0.000 s
5	When User clicks on "Applications" under stack page	PASSED	0.528 s
6	Then User should be redirected to the clicked stack link Page	PASSED	0.079 s
7	When User clicks on stack Try Here Button	PASSED	0.823 s
8	Then User should be redirected to stack Editor's page with Run Button	PASSED	0.066 s
9	When User clicks on Run Button entering stack code "Input and Output" and 0	PASSED	1.007 s
10	Then User will be able to see the output on the stack data structure console	PASSED	0.001 s

clicking on concepts under queue and giving code in try Editor



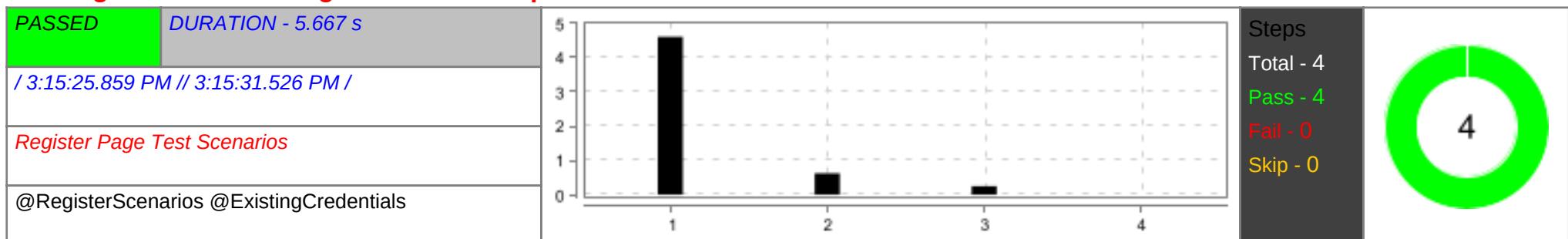
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.702 s
2	When User Clicks Get Started below Queue DS	PASSED	0.308 s
3	Then User should be redirected to Queue Page	PASSED	0.026 s
4	Given User is on Queue page	PASSED	0.000 s
5	When User clicks on "Implementation using array" link under Queue page	PASSED	0.307 s
6	Then User should be redirected to clicked link Page	PASSED	0.006 s
7	When User clicks on Queue page Try Here Button	PASSED	0.524 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.028 s
9	When User clicks on Run Button after entering code "Input and Output" and 1	PASSED	1.011 s
10	Then User will be able to see the output on the console	PASSED	0.000 s

Register with passwords mismatch



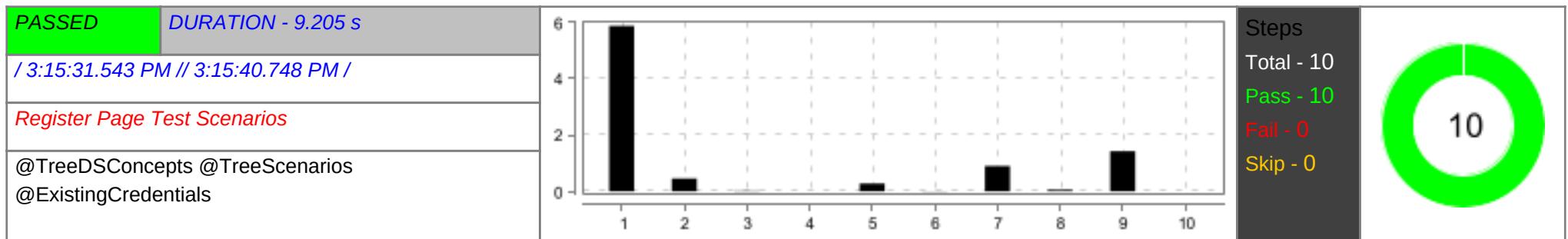
#	Step / Hook Details	Status	Duration
1	Given User landed on Register Page	PASSED	3.900 s
2	Given User gives invalid abc@gmail.com and abc123* and abc123*@1	PASSED	0.687 s
3	When User clicks RegisterButton	PASSED	0.237 s
4	Then User should see password mismatch error message password_mismatch:The two password fields didn't match.	PASSED	0.127 s

Register with existing username and password



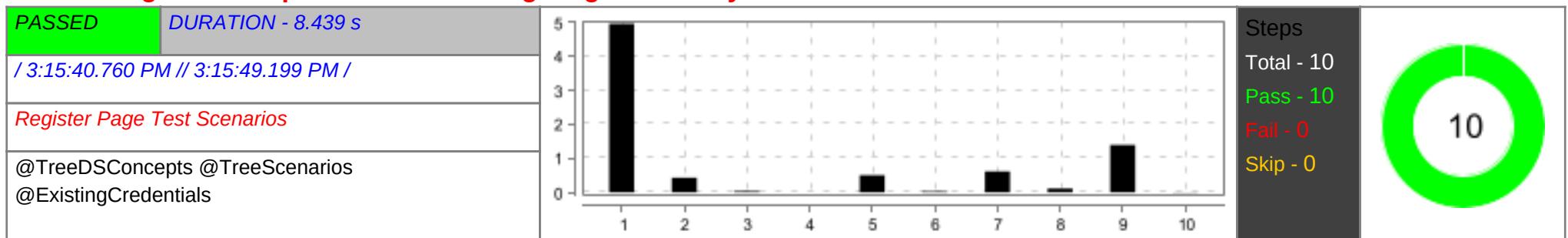
#	Step / Hook Details	Status	Duration
1	Given User landed on Register Page	PASSED	4.602 s
2	Given User gives valid credentials qualityinnovators@gmail.com and Happycoding@123 and Happycoding@123	PASSED	0.624 s
3	When User clicks RegisterButton	PASSED	0.247 s
4	Then It is giving irrelevant error message with password mismatch	PASSED	0.000 s

clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.871 s
2	When User Clicks Get Started below Tree DS	PASSED	0.455 s
3	Then User should be redirected to Tree Page	PASSED	0.015 s
4	Given User is on Tree page	PASSED	0.001 s
5	When User clicks on "Terminologies" under tree page	PASSED	0.276 s
6	Then User should be redirected to the clicked link Page	PASSED	0.008 s
7	When User clicks on Try Here Button	PASSED	0.901 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.058 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.429 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

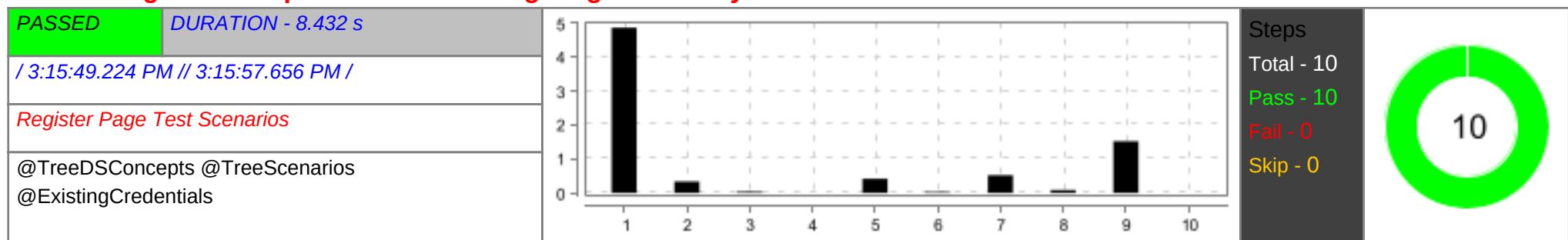
clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.963 s
2	When User Clicks Get Started below Tree DS	PASSED	0.431 s
3	Then User should be redirected to Tree Page	PASSED	0.037 s

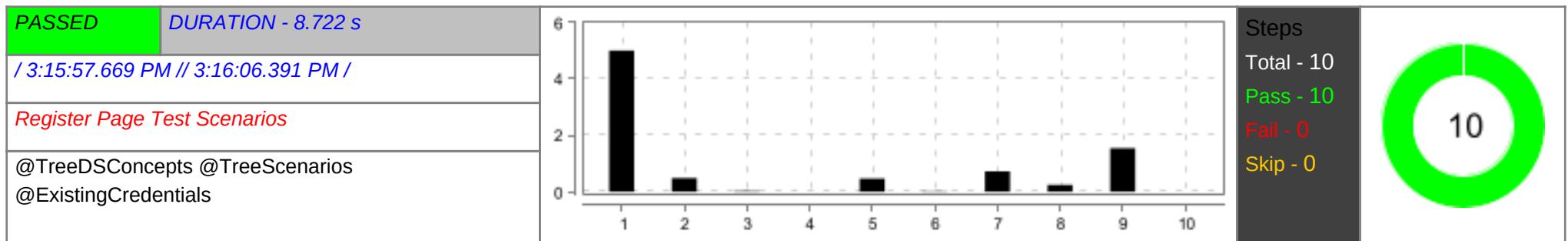
#	Step / Hook Details	Status	Duration
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Traversals-Illustration" under tree page	PASSED	0.507 s
6	Then User should be redirected to the clicked link Page	PASSED	0.029 s
7	When User clicks on Try Here Button	PASSED	0.614 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.113 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.396 s
10	Then User should be able to see the output on the console	PASSED	0.011 s

clicking on concepts under tree and giving code in try Editor



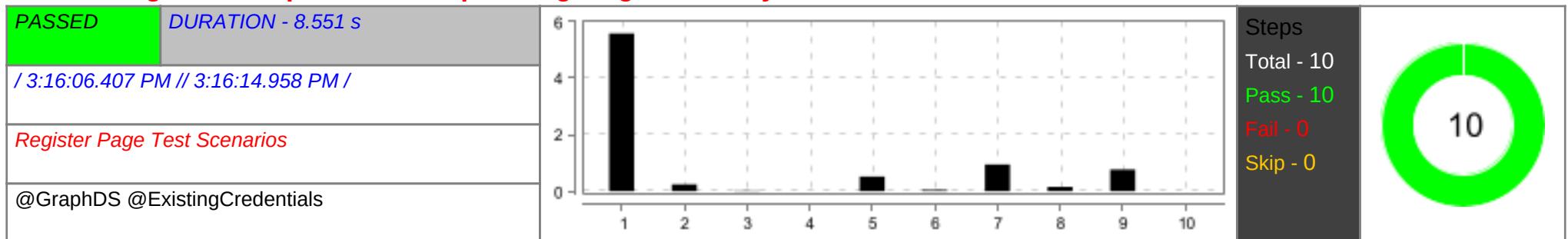
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.864 s
2	When User Clicks Get Started below Tree DS	PASSED	0.338 s
3	Then User should be redirected to Tree Page	PASSED	0.039 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Binary Tree Traversals" under tree page	PASSED	0.418 s
6	Then User should be redirected to the clicked link Page	PASSED	0.033 s
7	When User clicks on Try Here Button	PASSED	0.520 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.079 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.524 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.006 s
2	When User Clicks Get Started below Tree DS	PASSED	0.485 s
3	Then User should be redirected to Tree Page	PASSED	0.028 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Binary Search Trees" under tree page	PASSED	0.465 s
6	Then User should be redirected to the clicked link Page	PASSED	0.022 s
7	When User clicks on Try Here Button	PASSED	0.718 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.237 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.540 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

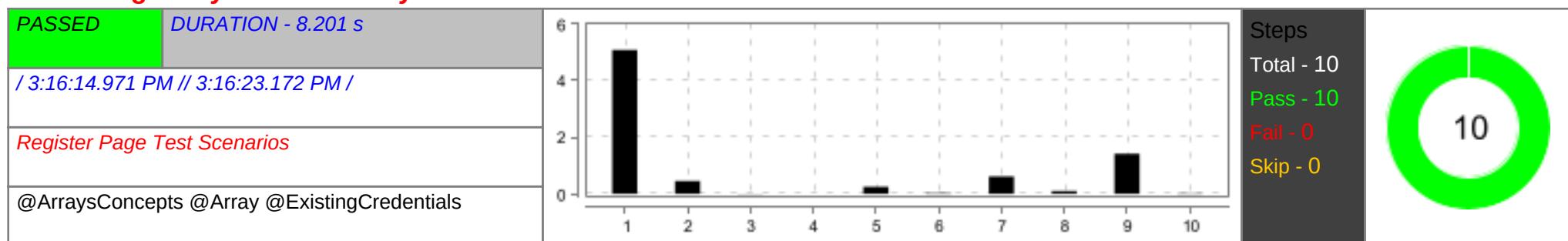
Clicking on concepts under Graph and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.579 s
2	When User Clicks Get Started below Graph DS	PASSED	0.238 s
3	Then User should be redirected to Graph Page	PASSED	0.021 s

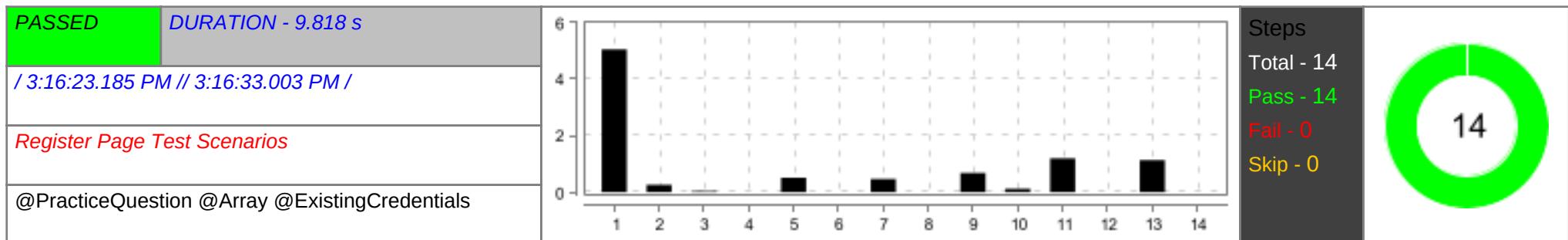
#	Step / Hook Details	Status	Duration
4	Given User is on Graph page	PASSED	0.002 s
5	When User clicks on "Graph Representations" under Grpah page	PASSED	0.514 s
6	Then User should be redirected to the clicked Graph link Page	PASSED	0.049 s
7	When User clicks on graph Try Here Button	PASSED	0.944 s
8	Then User should be redirected to graph Editor's page with Run Button	PASSED	0.150 s
9	When User clicks on Run Button for graph entering code "Input and Output" and 1	PASSED	0.768 s
10	Then User should be able to see the output on the graph console	PASSED	0.000 s

testing Arrays Functionality



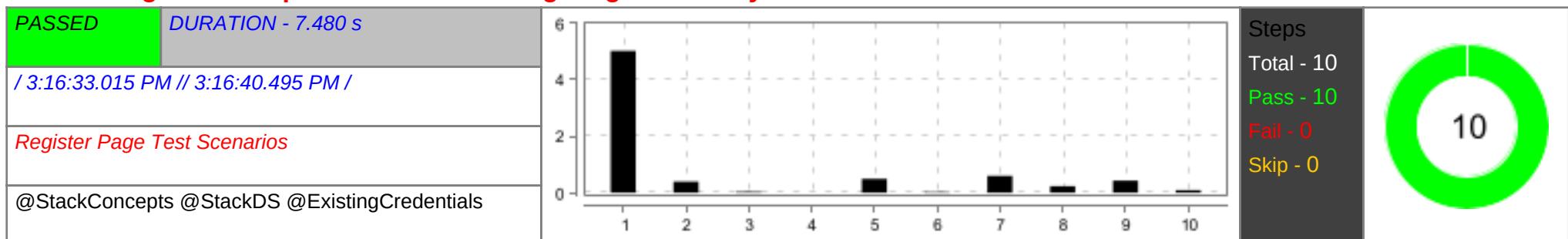
#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	5.080 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.454 s
3	Then The User should be redirected to Array Page	PASSED	0.013 s
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on "Basic Operations in Lists" Link	PASSED	0.247 s
6	Then The User should be redirected to clicked Page	PASSED	0.030 s
7	When The User clicks on TryHere button	PASSED	0.614 s
8	Then The User should be redirected to Editor's Page with Run button	PASSED	0.098 s
9	When The User clicks on Run Button after entering Array code "Input and Output" and 2	PASSED	1.414 s
10	Then The User should be able to see the output in the console	PASSED	0.018 s

testing on Array practice Questions



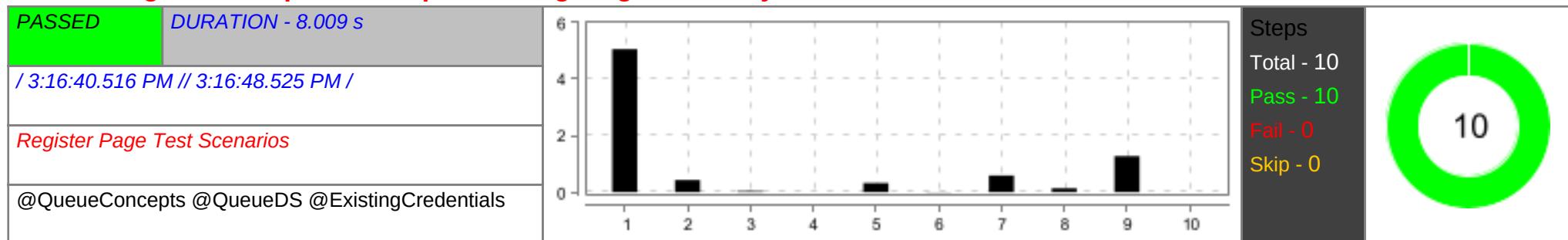
#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	5.043 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.263 s
3	Then The User should be redirected to Array Page	PASSED	0.039 s
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on Arrays in Python Link	PASSED	0.507 s
6	Then The User should be redirected to Arrays in Python Page	PASSED	0.000 s
7	When The User clicks on PracticeQuestion Link	PASSED	0.468 s
8	Then The User should be redirected to Practice question Page	PASSED	0.000 s
9	When The User clicks on "Find Numbers with Even Number of Digits" Page	PASSED	0.674 s
10	Then The User should be redirected to clicked Question Page with Run and Submit Button	PASSED	0.115 s
11	When The User clicks on Run after entering Array Prac code "Sheet1" and 0	PASSED	1.196 s
12	Then The User should see Run output in the console	PASSED	0.000 s
13	When The User clicks on Submit Button after entering Array Prac code "Sheet1" and 0	PASSED	1.128 s
14	Then The User should see Submit output in the console	PASSED	0.000 s

clicking on concepts under stack and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User is logged in and landed on Home Page	PASSED	5.017 s
2	When User Clicks Get Started below Stack DS	PASSED	0.393 s
3	Then User should be redirected to Stack Page	PASSED	0.037 s
4	Given User is on Stack page	PASSED	0.000 s
5	When User clicks on "Implementation" under stack page	PASSED	0.489 s
6	Then User should be redirected to the clicked stack link Page	PASSED	0.024 s
7	When User clicks on stack Try Here Button	PASSED	0.596 s
8	Then User should be redirected to stack Editor's page with Run Button	PASSED	0.235 s
9	When User clicks on Run Button entering stack code "Input and Output" and 2	PASSED	0.432 s
10	Then User will be able to see the output on the stack data structure console	PASSED	0.093 s

clicking on concepts under queue and giving code in try Editor

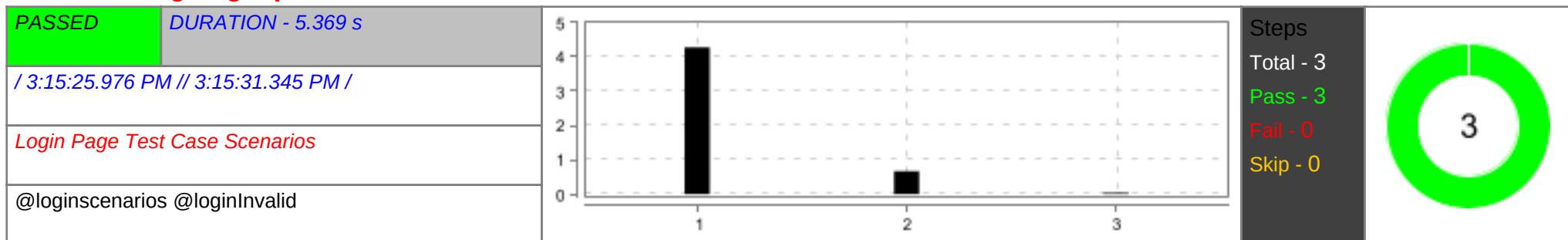


#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.055 s
2	When User Clicks Get Started below Queue DS	PASSED	0.432 s
3	Then User should be redirected to Queue Page	PASSED	0.041 s
4	Given User is on Queue page	PASSED	0.000 s
5	When User clicks on "Implementation using array" link under Queue page	PASSED	0.317 s
6	Then User should be redirected to clicked link Page	PASSED	0.012 s
7	When User clicks on Queue page Try Here Button	PASSED	0.585 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.131 s
9	When User clicks on Run Button after entering code "Input and Output" and 0	PASSED	1.272 s
10	Then User will be able to see the output on the console	PASSED	0.000 s

Login Page Test Case Scenarios

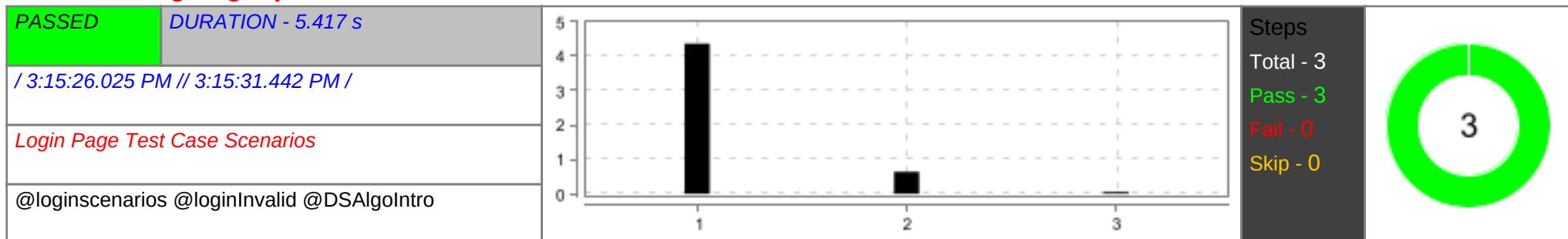


Validating Login process for User with invalid data



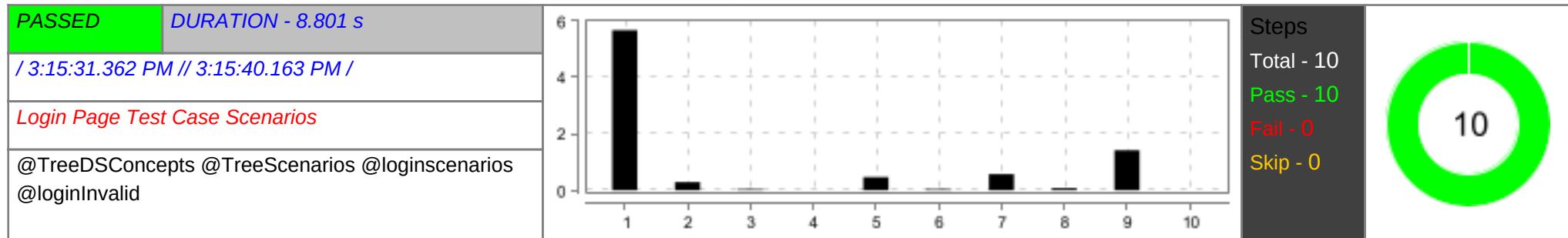
#	Step / Hook Details	Status	Duration
1	Given User landed on Login Page	PASSED	4.271 s
2	When User clicks on Login button with entering invalid data sheet "Sheet1" and row 0	PASSED	0.669 s
3	Then User should get error validation message	PASSED	0.039 s

Validating Login process for User with invalid data



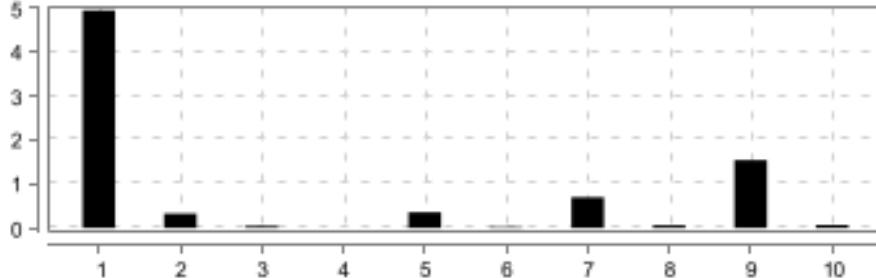
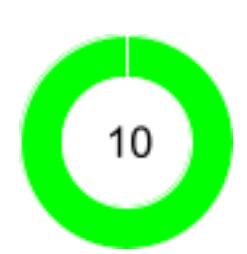
#	Step / Hook Details	Status	Duration
1	Given User landed on Login Page	PASSED	4.363 s
2	When User clicks on Login button with entering invalid data sheet "Sheet1" and row 1	PASSED	0.637 s
3	Then User should get error validation message	PASSED	0.055 s

clicking on concepts under tree and giving code in try Editor



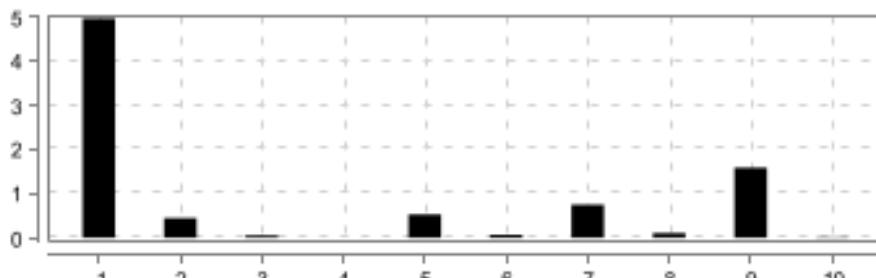
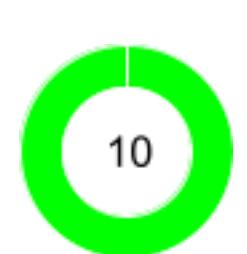
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.668 s
2	When User Clicks Get Started below Tree DS	PASSED	0.284 s
3	Then User should be redirected to Tree Page	PASSED	0.040 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Overview of Trees" under tree page	PASSED	0.468 s
6	Then User should be redirected to the clicked link Page	PASSED	0.038 s
7	When User clicks on Try Here Button	PASSED	0.573 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.071 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.419 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

clicking on concepts under tree and giving code in try Editor

PASSED	DURATION - 8.258 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 3:15:31.452 PM // 3:15:39.710 PM /				
Login Page Test Case Scenarios				
@TreeDSConcepts @TreeScenarios @DSAlgolIntro				

#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.944 s
2	When User Clicks Get Started below Tree DS	PASSED	0.328 s
3	Then User should be redirected to Tree Page	PASSED	0.045 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Overview of Trees" under tree page	PASSED	0.360 s
6	Then User should be redirected to the clicked link Page	PASSED	0.024 s
7	When User clicks on Try Here Button	PASSED	0.697 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.059 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.546 s
10	Then User should be able to see the output on the console	PASSED	0.064 s

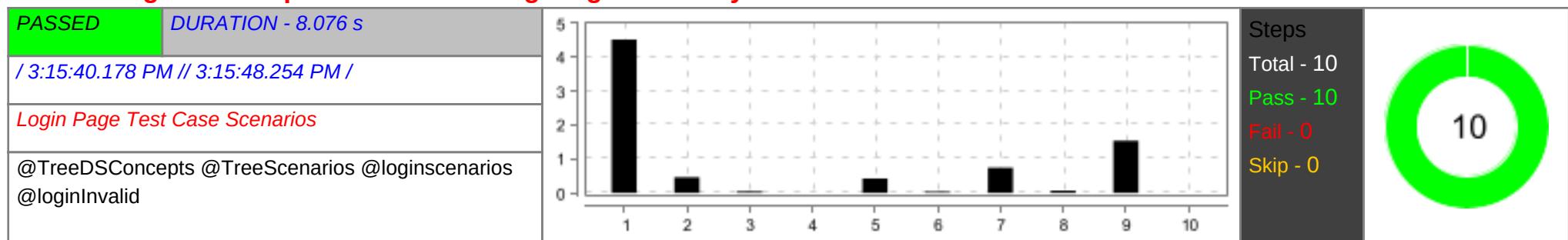
clicking on concepts under tree and giving code in try Editor

PASSED	DURATION - 8.738 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 3:15:39.718 PM // 3:15:48.456 PM /				
Login Page Test Case Scenarios				
@TreeDSConcepts @TreeScenarios @DSAlgolIntro				

#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.970 s
2	When User Clicks Get Started below Tree DS	PASSED	0.448 s
3	Then User should be redirected to Tree Page	PASSED	0.056 s

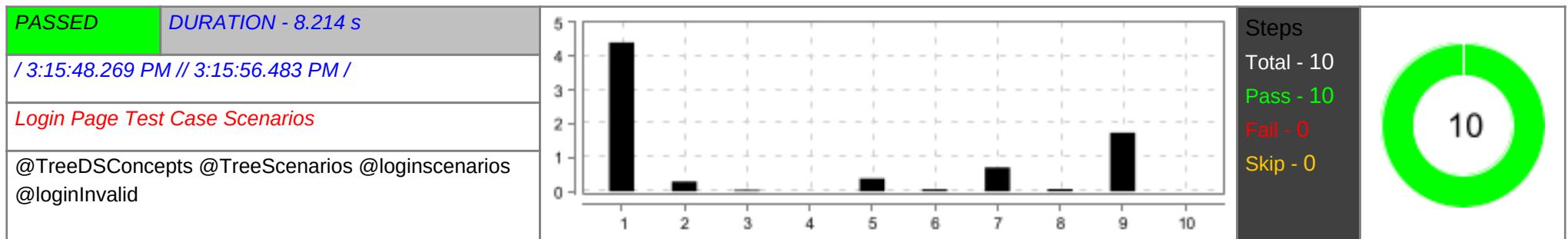
#	Step / Hook Details	Status	Duration
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Tree Traversals" under tree page	PASSED	0.528 s
6	Then User should be redirected to the clicked link Page	PASSED	0.070 s
7	When User clicks on Try Here Button	PASSED	0.752 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.105 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.587 s
10	Then User should be able to see the output on the console	PASSED	0.014 s

clicking on concepts under tree and giving code in try Editor



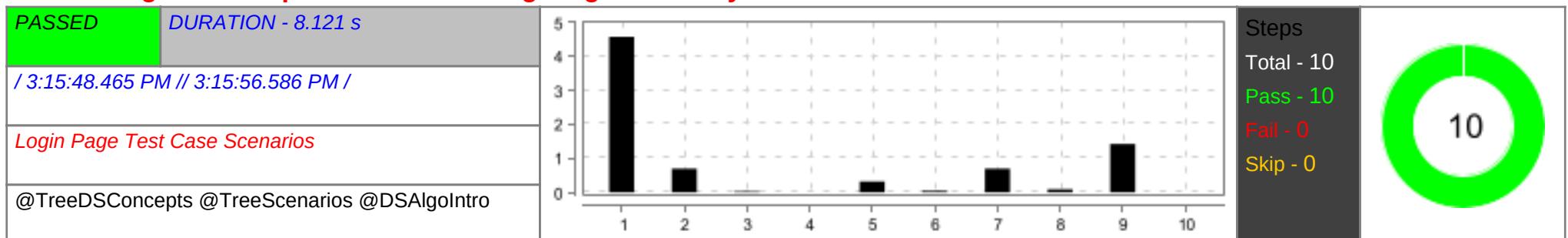
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.516 s
2	When User Clicks Get Started below Tree DS	PASSED	0.458 s
3	Then User should be redirected to Tree Page	PASSED	0.044 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Traversals-Illustration" under tree page	PASSED	0.422 s
6	Then User should be redirected to the clicked link Page	PASSED	0.039 s
7	When User clicks on Try Here Button	PASSED	0.740 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.070 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.539 s
10	Then User should be able to see the output on the console	PASSED	0.001 s

clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.409 s
2	When User Clicks Get Started below Tree DS	PASSED	0.293 s
3	Then User should be redirected to Tree Page	PASSED	0.038 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Implementation in Python" under tree page	PASSED	0.378 s
6	Then User should be redirected to the clicked link Page	PASSED	0.061 s
7	When User clicks on Try Here Button	PASSED	0.706 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.068 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.734 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

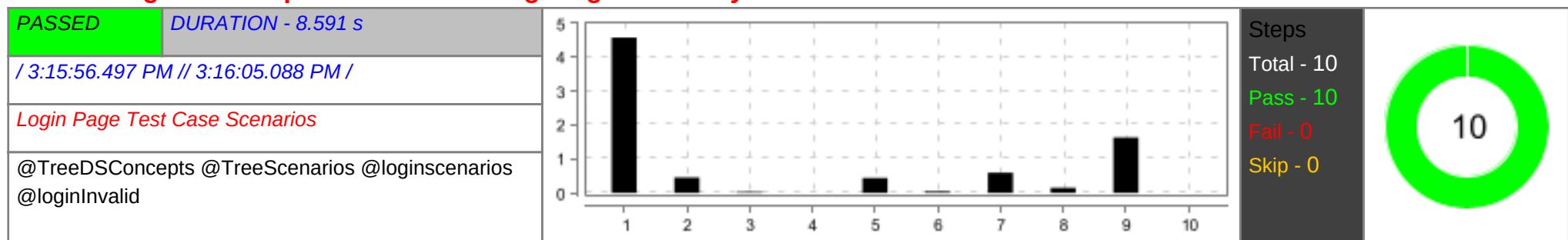
clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.579 s
2	When User Clicks Get Started below Tree DS	PASSED	0.699 s
3	Then User should be redirected to Tree Page	PASSED	0.029 s

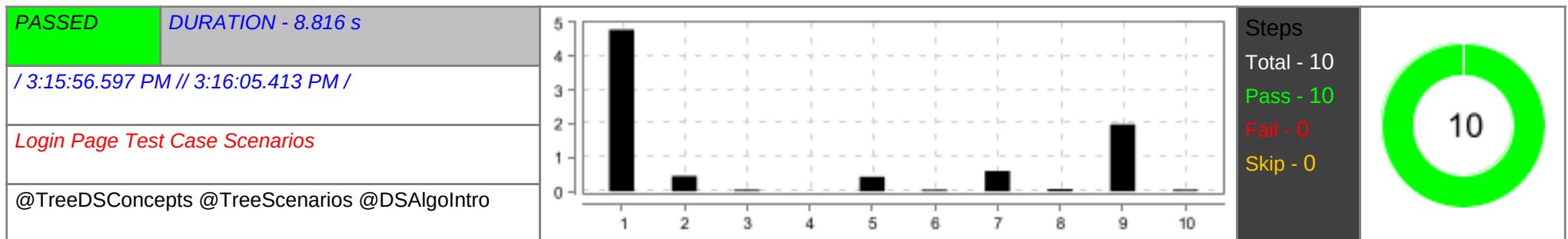
#	Step / Hook Details	Status	Duration
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Implementation in Python" under tree page	PASSED	0.317 s
6	Then User should be redirected to the clicked link Page	PASSED	0.046 s
7	When User clicks on Try Here Button	PASSED	0.698 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.088 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.426 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

clicking on concepts under tree and giving code in try Editor



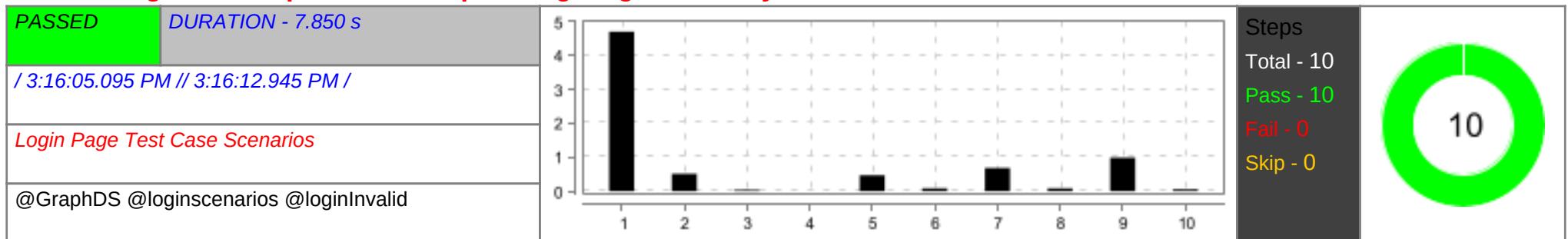
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.575 s
2	When User Clicks Get Started below Tree DS	PASSED	0.455 s
3	Then User should be redirected to Tree Page	PASSED	0.031 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Applications of Binary trees" under tree page	PASSED	0.436 s
6	Then User should be redirected to the clicked link Page	PASSED	0.046 s
7	When User clicks on Try Here Button	PASSED	0.593 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.150 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.634 s
10	Then User should be able to see the output on the console	PASSED	0.001 s

clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.784 s
2	When User Clicks Get Started below Tree DS	PASSED	0.452 s
3	Then User should be redirected to Tree Page	PASSED	0.043 s
4	Given User is on Tree page	PASSED	0.002 s
5	When User clicks on "Applications of Binary trees" under tree page	PASSED	0.432 s
6	Then User should be redirected to the clicked link Page	PASSED	0.046 s
7	When User clicks on Try Here Button	PASSED	0.602 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.068 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.978 s
10	Then User should be able to see the output on the console	PASSED	0.049 s

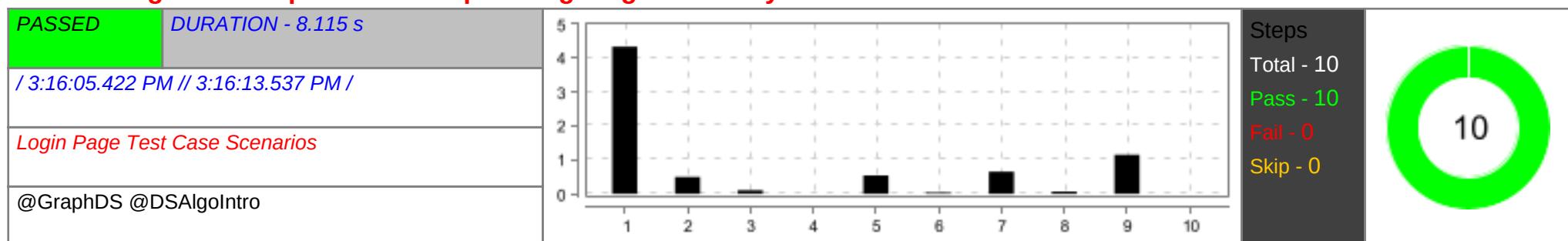
Clicking on concepts under Graph and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.699 s
2	When User Clicks Get Started below Graph DS	PASSED	0.515 s
3	Then User should be redirected to Graph Page	PASSED	0.035 s

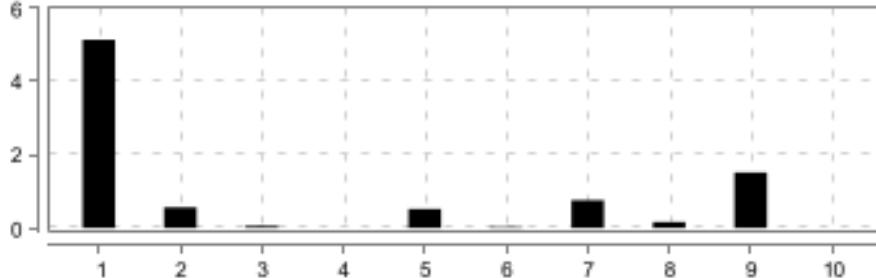
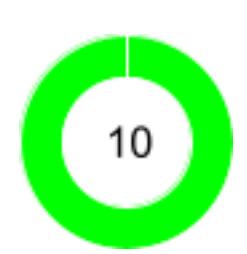
#	Step / Hook Details	Status	Duration
4	Given User is on Graph page	PASSED	0.001 s
5	When User clicks on "Graph" under Grpah page	PASSED	0.471 s
6	Then User should be redirected to the clicked Graph link Page	PASSED	0.083 s
7	When User clicks on graph Try Here Button	PASSED	0.686 s
8	Then User should be redirected to graph Editor's page with Run Button	PASSED	0.080 s
9	When User clicks on Run Button for graph entering code "Input and Output" and 2	PASSED	0.987 s
10	Then User should be able to see the output on the graph console	PASSED	0.051 s

Clicking on concepts under Graph and giving code in try Editor



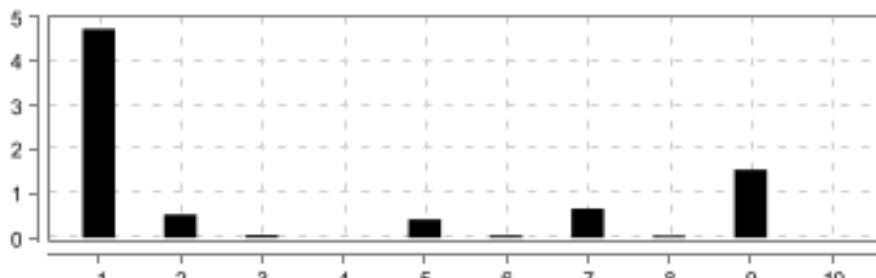
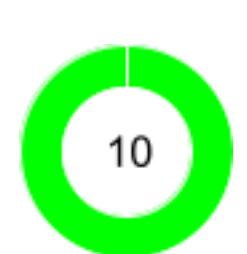
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.331 s
2	When User Clicks Get Started below Graph DS	PASSED	0.495 s
3	Then User should be redirected to Graph Page	PASSED	0.106 s
4	Given User is on Graph page	PASSED	0.001 s
5	When User clicks on "Graph Representations" under Grpah page	PASSED	0.545 s
6	Then User should be redirected to the clicked Graph link Page	PASSED	0.041 s
7	When User clicks on graph Try Here Button	PASSED	0.655 s
8	Then User should be redirected to graph Editor's page with Run Button	PASSED	0.067 s
9	When User clicks on Run Button for graph entering code "Input and Output" and 0	PASSED	1.150 s
10	Then User should be able to see the output on the graph console	PASSED	0.000 s

testing Arrays Functionality

PASSED	DURATION - 9.535 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 3:16:12.969 PM // 3:16:22.504 PM /				
<i>Login Page Test Case Scenarios</i>				
@ArraysConcepts @Array @loginscenarios @loginInvalid				

#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	5.136 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.562 s
3	Then The User should be redirected to Array Page	PASSED	0.058 s
4	Given The User is on Array page	PASSED	0.004 s
5	When The User clicks on "Basic Operations in Lists" Link	PASSED	0.519 s
6	Then The User should be redirected to clicked Page	PASSED	0.028 s
7	When The User clicks on TryHere button	PASSED	0.755 s
8	Then The User should be redirected to Editor's Page with Run button	PASSED	0.160 s
9	When The User clicks on Run Button after entering Array code "Input and Output" and 0	PASSED	1.514 s
10	Then The User should be able to see the output in the console	PASSED	0.000 s

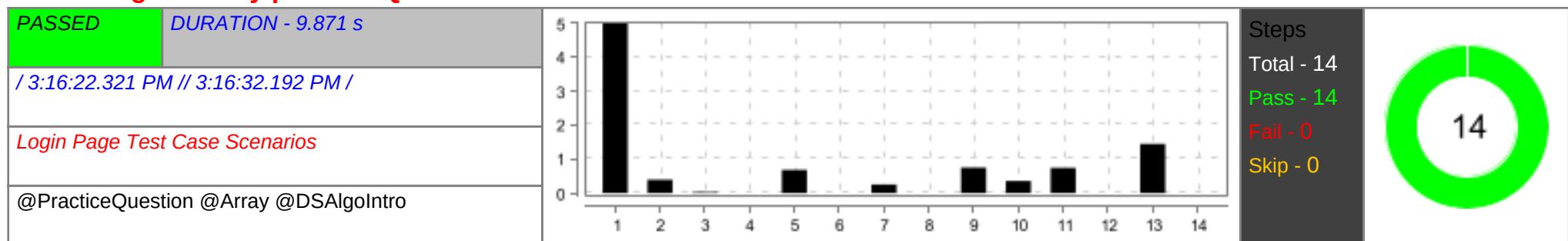
testing Arrays Functionality

PASSED	DURATION - 8.755 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 3:16:13.553 PM // 3:16:22.308 PM /				
<i>Login Page Test Case Scenarios</i>				
@ArraysConcepts @Array @DSAlgIntro				

#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.735 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.529 s
3	Then The User should be redirected to Array Page	PASSED	0.058 s

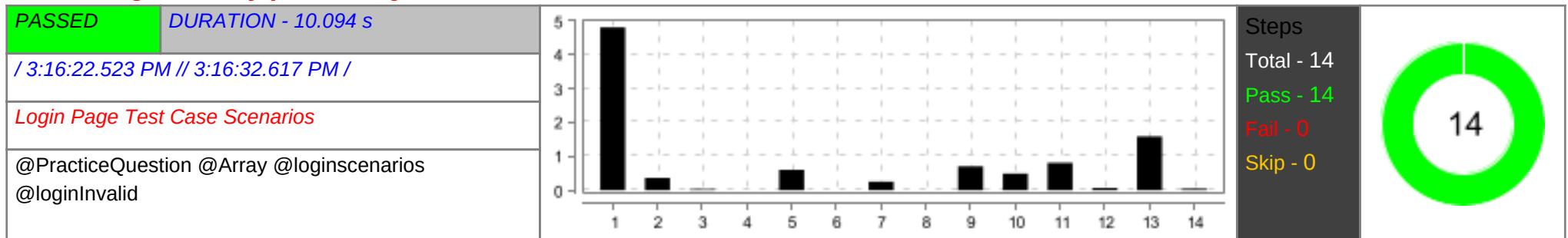
#	Step / Hook Details	Status	Duration
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on "Basic Operations in Lists" Link	PASSED	0.414 s
6	Then The User should be redirected to clicked Page	PASSED	0.054 s
7	When The User clicks on TryHere button	PASSED	0.662 s
8	Then The User should be redirected to Editor's Page with Run button	PASSED	0.049 s
9	When The User clicks on Run Button after entering Array code "Input and Output" and 1	PASSED	1.541 s
10	Then The User should be able to see the output in the console	PASSED	0.001 s

testing on Array practice Questions



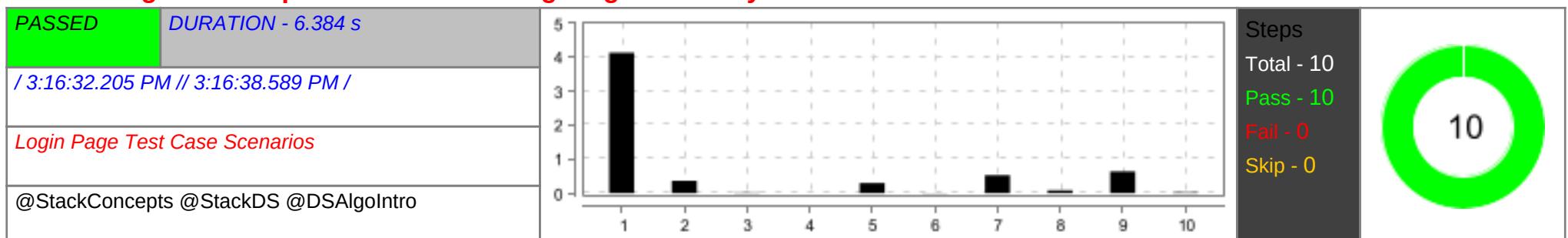
#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.988 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.395 s
3	Then The User should be redirected to Array Page	PASSED	0.031 s
4	Given The User is on Array page	PASSED	0.002 s
5	When The User clicks on Arrays in Python Link	PASSED	0.680 s
6	Then The User should be redirected to Arrays in Python Page	PASSED	0.001 s
7	When The User clicks on PracticeQuestion Link	PASSED	0.254 s
8	Then The User should be redirected to Practice question Page	PASSED	0.000 s
9	When The User clicks on "Max Consecutive Ones" Page	PASSED	0.750 s
10	Then The User should be redirected to clicked Question Page with Run and Submit Button	PASSED	0.359 s
11	When The User clicks on Run after entering Array Prac code "Sheet1" and 1	PASSED	0.744 s
12	Then The User should see Run output in the console	PASSED	0.001 s
13	When The User clicks on Submit Button after entering Array Prac code "Sheet1" and 1	PASSED	1.446 s
14	Then The User should see Submit output in the console	PASSED	0.001 s

testing on Array practice Questions



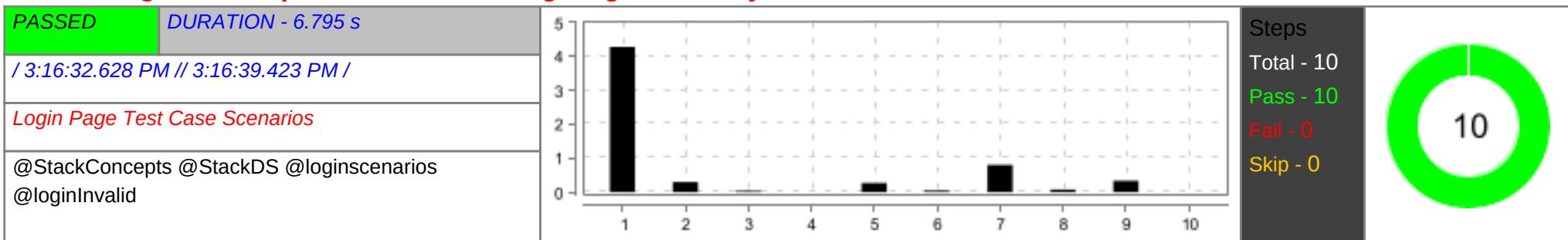
#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.805 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.366 s
3	Then The User should be redirected to Array Page	PASSED	0.028 s
4	Given The User is on Array page	PASSED	0.001 s
5	When The User clicks on Arrays in Python Link	PASSED	0.603 s
6	Then The User should be redirected to Arrays in Python Page	PASSED	0.000 s
7	When The User clicks on PracticeQuestion Link	PASSED	0.256 s
8	Then The User should be redirected to Practice question Page	PASSED	0.000 s
9	When The User clicks on "Max Consecutive Ones" Page	PASSED	0.702 s
10	Then The User should be redirected to clicked Question Page with Run and Submit Button	PASSED	0.492 s
11	When The User clicks on Run after entering Array Prac code "Sheet1" and 2	PASSED	0.810 s
12	Then The User should see Run output in the console	PASSED	0.065 s
13	When The User clicks on Submit Button after entering Array Prac code "Sheet1" and 2	PASSED	1.585 s
14	Then The User should see Submit output in the console	PASSED	0.042 s

clicking on concepts under stack and giving code in try Editor



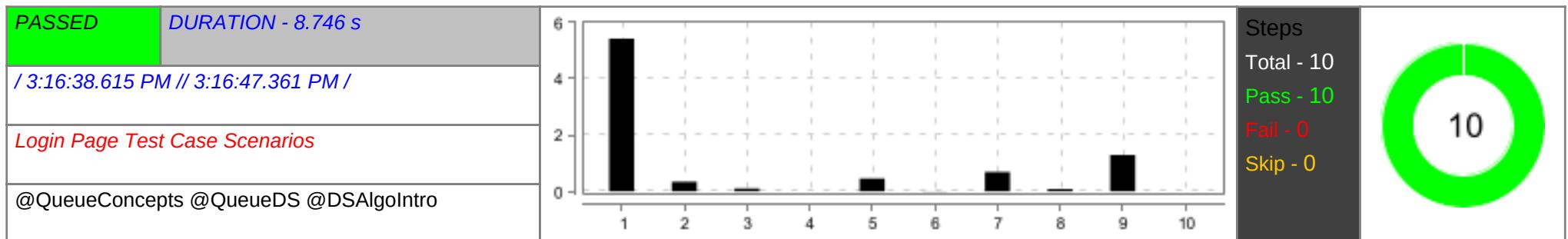
#	Step / Hook Details	Status	Duration
1	Given User is logged in and landed on Home Page	PASSED	4.132 s
2	When User Clicks Get Started below Stack DS	PASSED	0.367 s
3	Then User should be redirected to Stack Page	PASSED	0.016 s
4	Given User is on Stack page	PASSED	0.001 s
5	When User clicks on "Operations in Stack" under stack page	PASSED	0.296 s
6	Then User should be redirected to the clicked stack link Page	PASSED	0.007 s
7	When User clicks on stack Try Here Button	PASSED	0.526 s
8	Then User should be redirected to stack Editor's page with Run Button	PASSED	0.079 s
9	When User clicks on Run Button entering stack code "Input and Output" and 2	PASSED	0.638 s
10	Then User will be able to see the output on the stack data structure console	PASSED	0.023 s

clicking on concepts under stack and giving code in try Editor



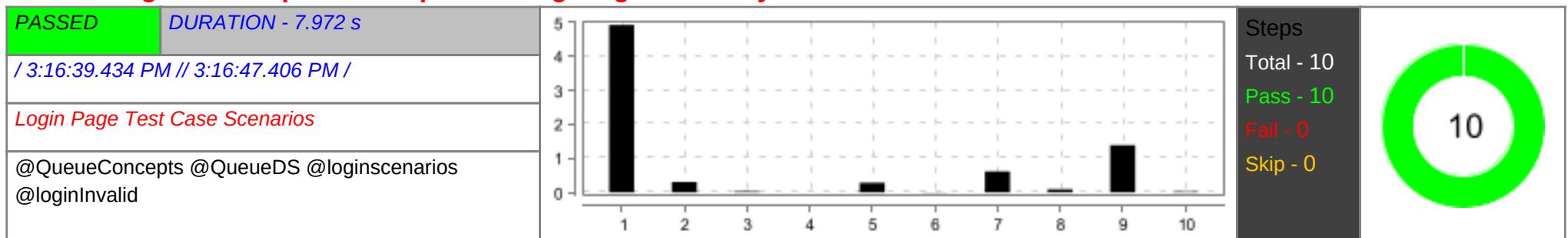
#	Step / Hook Details	Status	Duration
1	Given User is logged in and landed on Home Page	PASSED	4.282 s
2	When User Clicks Get Started below Stack DS	PASSED	0.301 s
3	Then User should be redirected to Stack Page	PASSED	0.041 s
4	Given User is on Stack page	PASSED	0.000 s
5	When User clicks on "Implementation" under stack page	PASSED	0.266 s
6	Then User should be redirected to the clicked stack link Page	PASSED	0.043 s
7	When User clicks on stack Try Here Button	PASSED	0.800 s
8	Then User should be redirected to stack Editor's page with Run Button	PASSED	0.077 s
9	When User clicks on Run Button entering stack code "Input and Output" and 1	PASSED	0.337 s
10	Then User will be able to see the output on the stack data structure console	PASSED	0.000 s

clicking on concepts under queue and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.418 s
2	When User Clicks Get Started below Queue DS	PASSED	0.338 s
3	Then User should be redirected to Queue Page	PASSED	0.098 s
4	Given User is on Queue page	PASSED	0.000 s
5	When User clicks on "Implementation using collections.dequeue" link under Queue page	PASSED	0.451 s
6	Then User should be redirected to clicked link Page	PASSED	0.014 s
7	When User clicks on Queue page Try Here Button	PASSED	0.683 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.083 s
9	When User clicks on Run Button after entering code "Input and Output" and 0	PASSED	1.288 s
10	Then User will be able to see the output on the console	PASSED	0.000 s

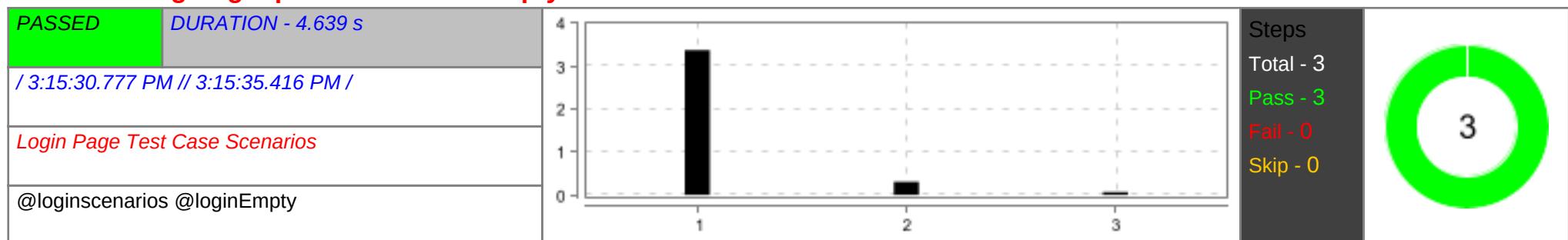
clicking on concepts under queue and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.924 s
2	When User Clicks Get Started below Queue DS	PASSED	0.306 s
3	Then User should be redirected to Queue Page	PASSED	0.027 s

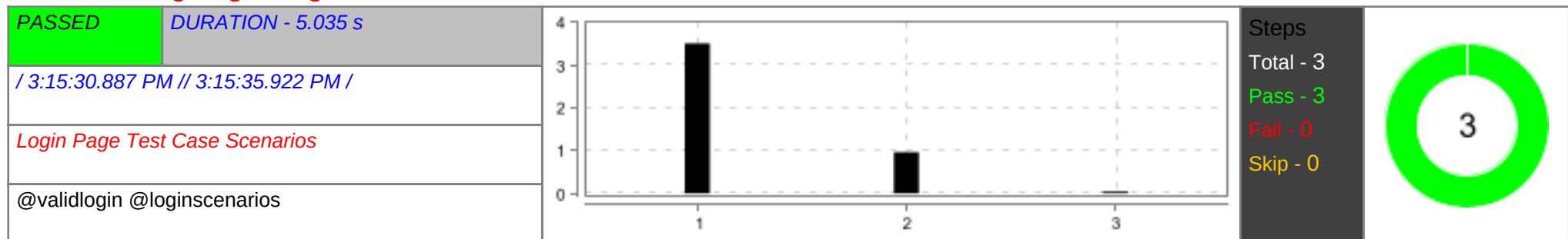
#	Step / Hook Details	Status	Duration
4	Given User is on Queue page	PASSED	0.000 s
5	When User clicks on "Implementation using collections.dequeue" link under Queue page	PASSED	0.283 s
6	Then User should be redirected to clicked link Page	PASSED	0.012 s
7	When User clicks on Queue page Try Here Button	PASSED	0.616 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.090 s
9	When User clicks on Run Button after entering code "Input and Output" and 2	PASSED	1.386 s
10	Then User will be able to see the output on the console	PASSED	0.026 s

Validating Login process with all empty fields



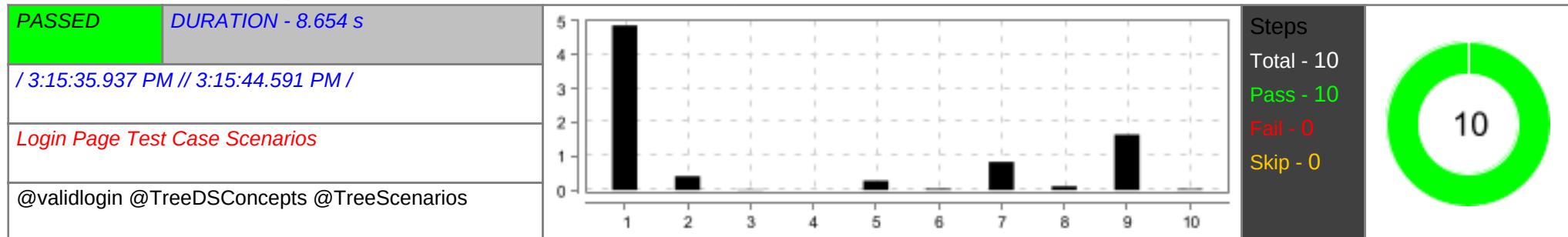
#	Step / Hook Details	Status	Duration
1	Given User landed on Login Page	PASSED	3.372 s
2	When User clicks on Login button with entering empty fields	PASSED	0.303 s
3	Then User should get error validation message for emptyfields	PASSED	0.066 s

Validating Login Page with valid data



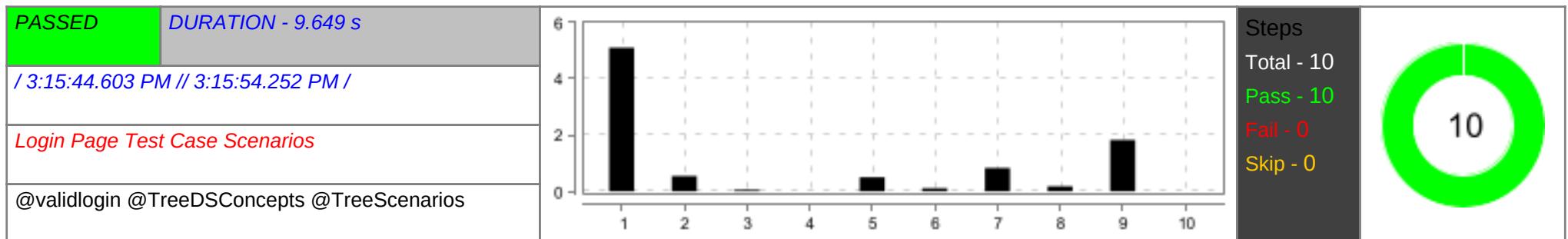
#	Step / Hook Details	Status	Duration
1	Given User landed on Login Page	PASSED	3.505 s
2	When User clicks on Login button with entering valid data sheet "Sheet1" and row 5	PASSED	0.960 s
3	Then User should land on home page	PASSED	0.042 s

clicking on concepts under tree and giving code in try Editor



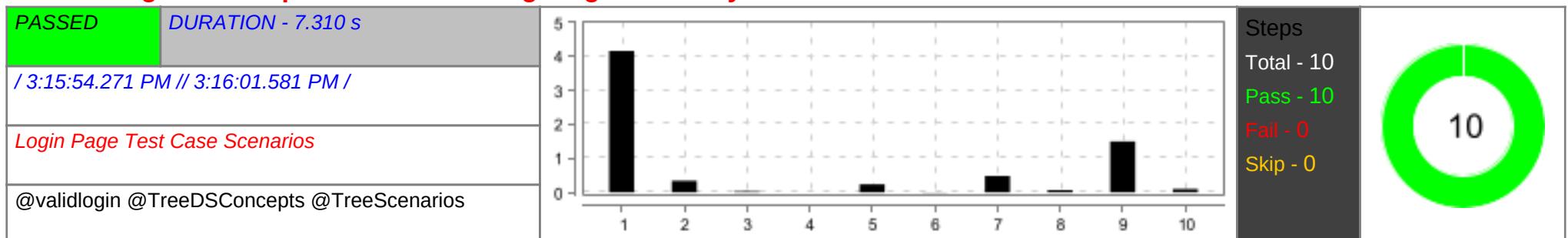
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.865 s
2	When User Clicks Get Started below Tree DS	PASSED	0.406 s
3	Then User should be redirected to Tree Page	PASSED	0.017 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Types of Trees" under tree page	PASSED	0.272 s
6	Then User should be redirected to the clicked link Page	PASSED	0.039 s
7	When User clicks on Try Here Button	PASSED	0.834 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.112 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.637 s
10	Then User should be able to see the output on the console	PASSED	0.031 s

clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.100 s
2	When User Clicks Get Started below Tree DS	PASSED	0.542 s
3	Then User should be redirected to Tree Page	PASSED	0.055 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Types of Binary Trees" under tree page	PASSED	0.496 s
6	Then User should be redirected to the clicked link Page	PASSED	0.105 s
7	When User clicks on Try Here Button	PASSED	0.825 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.177 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.827 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

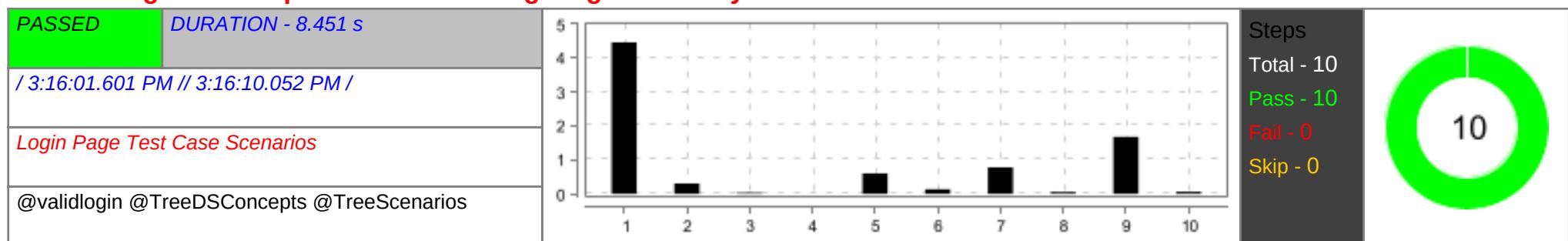
clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.162 s
2	When User Clicks Get Started below Tree DS	PASSED	0.345 s
3	Then User should be redirected to Tree Page	PASSED	0.031 s

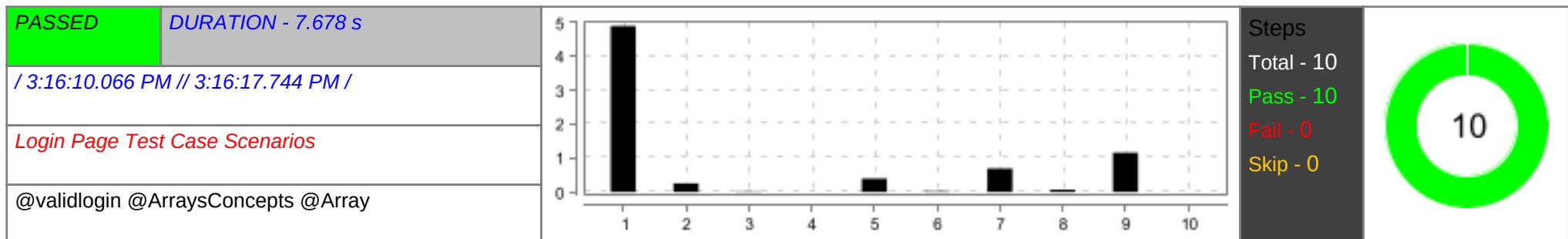
#	Step / Hook Details	Status	Duration
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Implementation of Binary Trees" under tree page	PASSED	0.239 s
6	Then User should be redirected to the clicked link Page	PASSED	0.005 s
7	When User clicks on Try Here Button	PASSED	0.484 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.069 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.497 s
10	Then User should be able to see the output on the console	PASSED	0.099 s

clicking on concepts under tree and giving code in try Editor



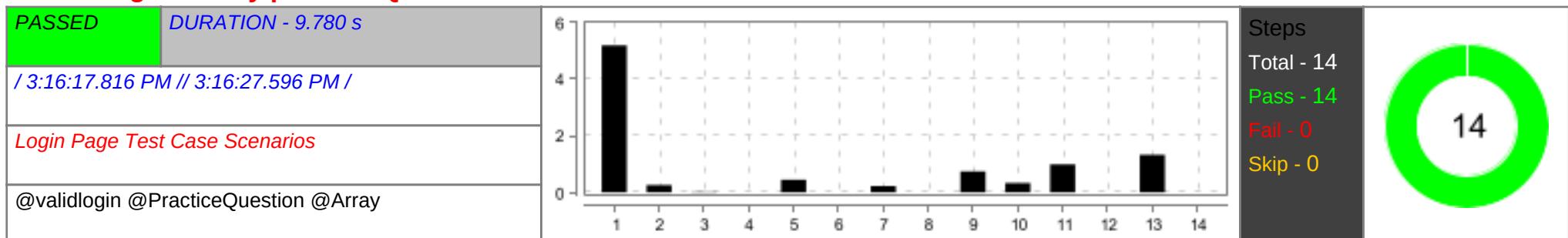
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.456 s
2	When User Clicks Get Started below Tree DS	PASSED	0.302 s
3	Then User should be redirected to Tree Page	PASSED	0.033 s
4	Given User is on Tree page	PASSED	0.001 s
5	When User clicks on "Implementation Of BST" under tree page	PASSED	0.599 s
6	Then User should be redirected to the clicked link Page	PASSED	0.138 s
7	When User clicks on Try Here Button	PASSED	0.783 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.055 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.674 s
10	Then User should be able to see the output on the console	PASSED	0.061 s

testing Arrays Functionality



#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.895 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.250 s
3	Then The User should be redirected to Array Page	PASSED	0.015 s
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on "Arrays Using List" Link	PASSED	0.395 s
6	Then The User should be redirected to clicked Page	PASSED	0.023 s
7	When The User clicks on TryHere button	PASSED	0.687 s
8	Then The User should be redirected to Editor's Page with Run button	PASSED	0.067 s
9	When The User clicks on Run Button after entering Array code "Input and Output" and 1	PASSED	1.157 s
10	Then The User should be able to see the output in the console	PASSED	0.004 s

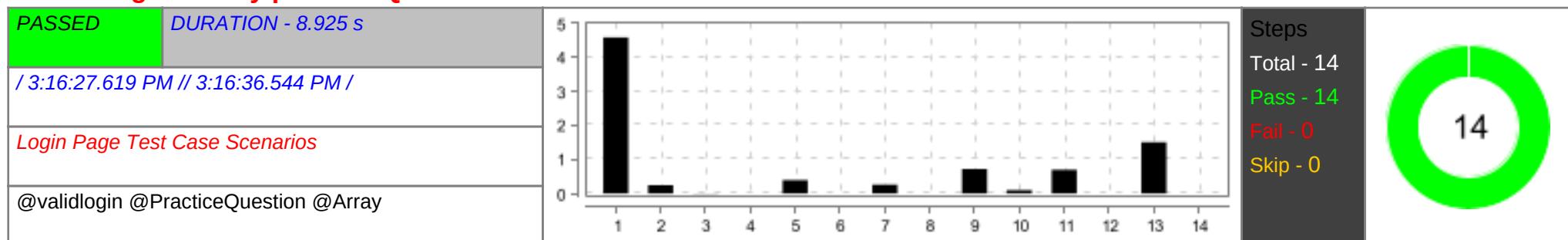
testing on Array practice Questions



#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	5.191 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.263 s
3	Then The User should be redirected to Array Page	PASSED	0.015 s

#	Step / Hook Details	Status	Duration
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on Arrays in Python Link	PASSED	0.450 s
6	Then The User should be redirected to Arrays in Python Page	PASSED	0.001 s
7	When The User clicks on PracticeQuestion Link	PASSED	0.227 s
8	Then The User should be redirected to Practice question Page	PASSED	0.000 s
9	When The User clicks on "Search the array" Page	PASSED	0.737 s
10	Then The User should be redirected to clicked Question Page with Run and Submit Button	PASSED	0.328 s
11	When The User clicks on Run after entering Array Prac code "Sheet1" and 1	PASSED	0.987 s
12	Then The User should see Run output in the console	PASSED	0.000 s
13	When The User clicks on Submit Button after entering Array Prac code "Sheet1" and 1	PASSED	1.331 s
14	Then The User should see Submit output in the console	PASSED	0.001 s

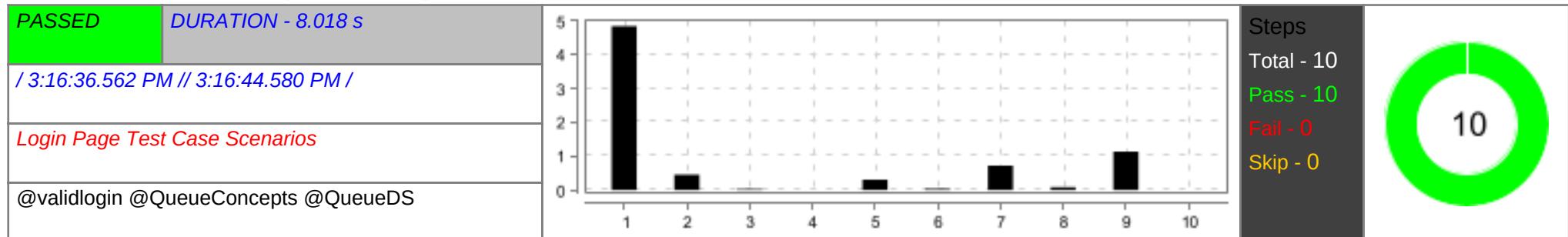
testing on Array practice Questions



#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.586 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.242 s
3	Then The User should be redirected to Array Page	PASSED	0.010 s
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on Arrays in Python Link	PASSED	0.391 s
6	Then The User should be redirected to Arrays in Python Page	PASSED	0.000 s
7	When The User clicks on PracticeQuestion Link	PASSED	0.263 s
8	Then The User should be redirected to Practice question Page	PASSED	0.000 s
9	When The User clicks on "Squares of a Sorted Array" Page	PASSED	0.722 s
10	Then The User should be redirected to clicked Question Page with Run and Submit Button	PASSED	0.101 s
11	When The User clicks on Run after entering Array Prac code "Sheet1" and 4	PASSED	0.698 s

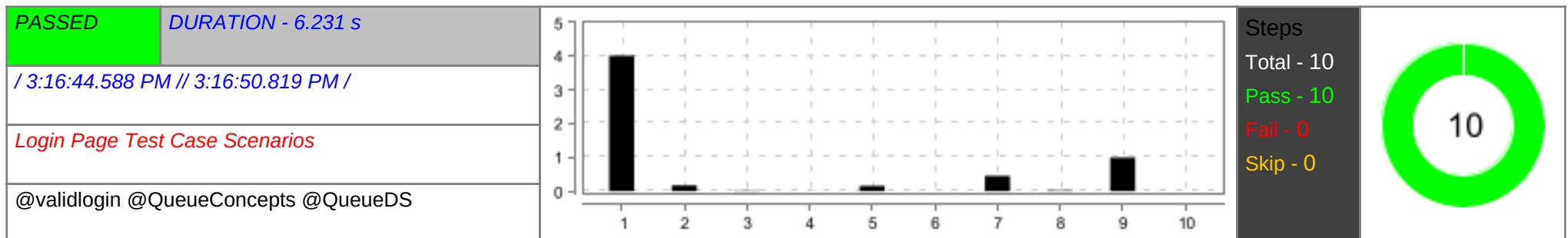
#	Step / Hook Details	Status	Duration
12	Then The User should see Run output in the console	PASSED	0.000 s
13	When The User clicks on Submit Button after entering Array Prac code "Sheet1" and 4	PASSED	1.505 s
14	Then The User should see Submit output in the console	PASSED	0.001 s

clicking on concepts under queue and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.841 s
2	When User Clicks Get Started below Queue DS	PASSED	0.454 s
3	Then User should be redirected to Queue Page	PASSED	0.032 s
4	Given User is on Queue page	PASSED	0.000 s
5	When User clicks on "Implementation of Queue in Python" link under Queue page	PASSED	0.307 s
6	Then User should be redirected to clicked link Page	PASSED	0.035 s
7	When User clicks on Queue page Try Here Button	PASSED	0.722 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.085 s
9	When User clicks on Run Button after entering code "Input and Output" and 1	PASSED	1.133 s
10	Then User will be able to see the output on the console	PASSED	0.001 s

clicking on concepts under queue and giving code in try Editor

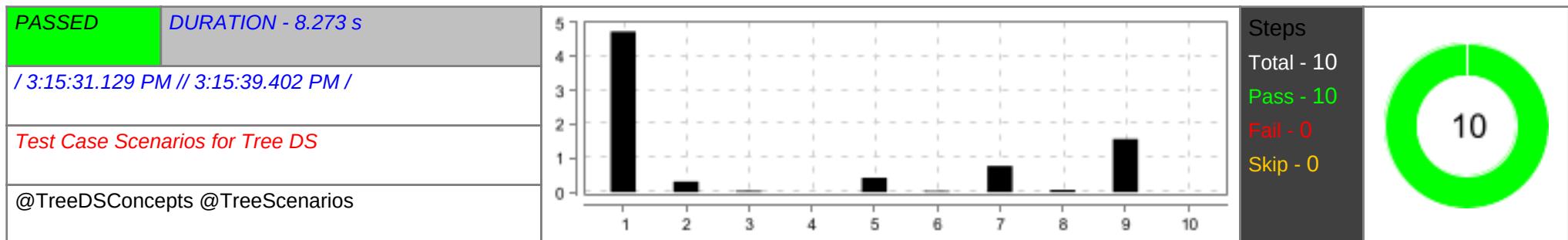


#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.012 s
2	When User Clicks Get Started below Queue DS	PASSED	0.172 s
3	Then User should be redirected to Queue Page	PASSED	0.013 s
4	Given User is on Queue page	PASSED	0.001 s
5	When User clicks on "Queue Operations" link under Queue page	PASSED	0.159 s
6	Then User should be redirected to clicked link Page	PASSED	0.004 s
7	When User clicks on Queue page Try Here Button	PASSED	0.450 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.023 s
9	When User clicks on Run Button after entering code "Input and Output" and 1	PASSED	0.991 s
10	Then User will be able to see the output on the console	PASSED	0.000 s

Test Case Scenarios for Tree DS

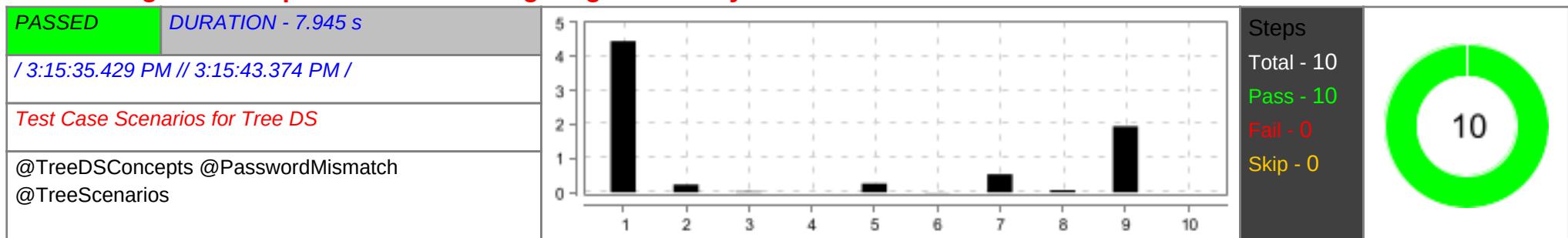


clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.731 s
2	When User Clicks Get Started below Tree DS	PASSED	0.311 s
3	Then User should be redirected to Tree Page	PASSED	0.041 s
4	Given User is on Tree page	PASSED	0.001 s
5	When User clicks on "Overview of Trees" under tree page	PASSED	0.426 s
6	Then User should be redirected to the clicked link Page	PASSED	0.031 s
7	When User clicks on Try Here Button	PASSED	0.774 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.070 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.568 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

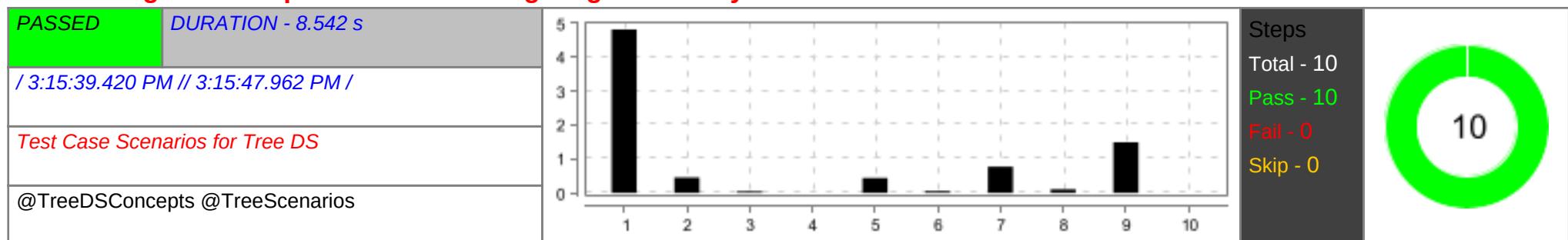
clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.450 s
2	When User Clicks Get Started below Tree DS	PASSED	0.232 s
3	Then User should be redirected to Tree Page	PASSED	0.023 s

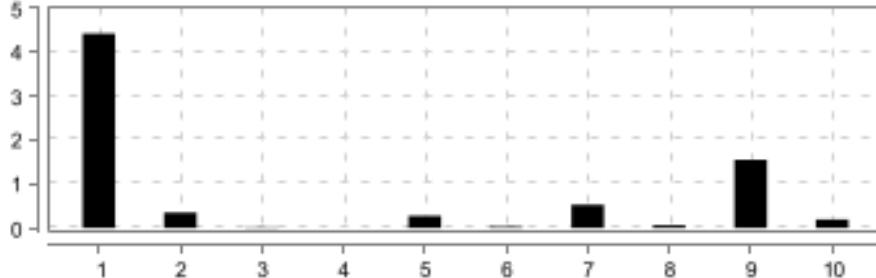
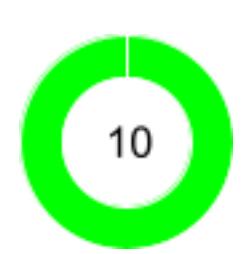
#	Step / Hook Details	Status	Duration
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Types of Trees" under tree page	PASSED	0.263 s
6	Then User should be redirected to the clicked link Page	PASSED	0.010 s
7	When User clicks on Try Here Button	PASSED	0.532 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.071 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.942 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

clicking on concepts under tree and giving code in try Editor



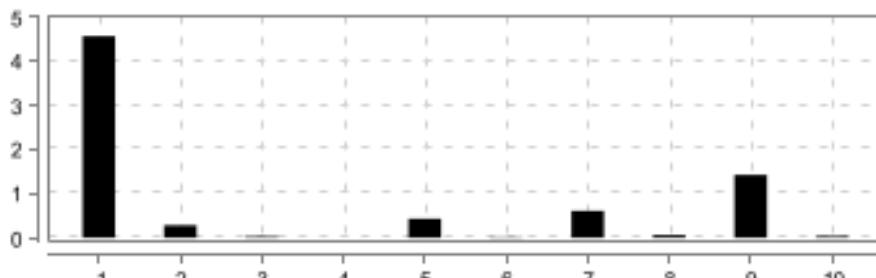
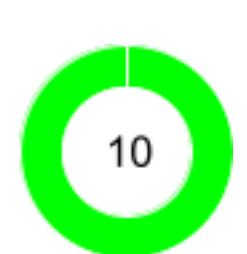
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.814 s
2	When User Clicks Get Started below Tree DS	PASSED	0.453 s
3	Then User should be redirected to Tree Page	PASSED	0.042 s
4	Given User is on Tree page	PASSED	0.001 s
5	When User clicks on "Tree Traversals" under tree page	PASSED	0.435 s
6	Then User should be redirected to the clicked link Page	PASSED	0.054 s
7	When User clicks on Try Here Button	PASSED	0.769 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.106 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.490 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

clicking on concepts under tree and giving code in try Editor

PASSED	DURATION - 7.878 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 3:15:43.402 PM // 3:15:51.280 PM /				
Test Case Scenarios for Tree DS				
@TreeDSConcepts @PasswordMismatch @TreeScenarios				

#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.421 s
2	When User Clicks Get Started below Tree DS	PASSED	0.351 s
3	Then User should be redirected to Tree Page	PASSED	0.017 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Binary Trees" under tree page	PASSED	0.275 s
6	Then User should be redirected to the clicked link Page	PASSED	0.032 s
7	When User clicks on Try Here Button	PASSED	0.531 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.062 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.550 s
10	Then User should be able to see the output on the console	PASSED	0.190 s

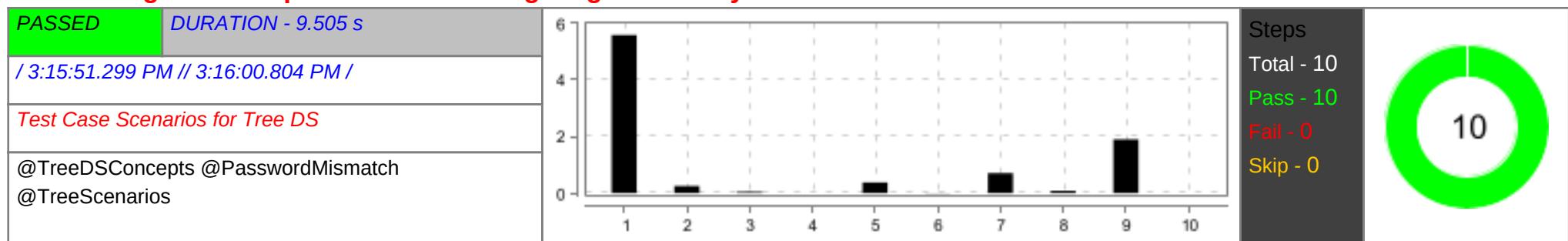
clicking on concepts under tree and giving code in try Editor

PASSED	DURATION - 7.702 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 3:15:47.977 PM // 3:15:55.679 PM /				
Test Case Scenarios for Tree DS				
@TreeDSConcepts @TreeScenarios				

#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.569 s
2	When User Clicks Get Started below Tree DS	PASSED	0.285 s
3	Then User should be redirected to Tree Page	PASSED	0.032 s

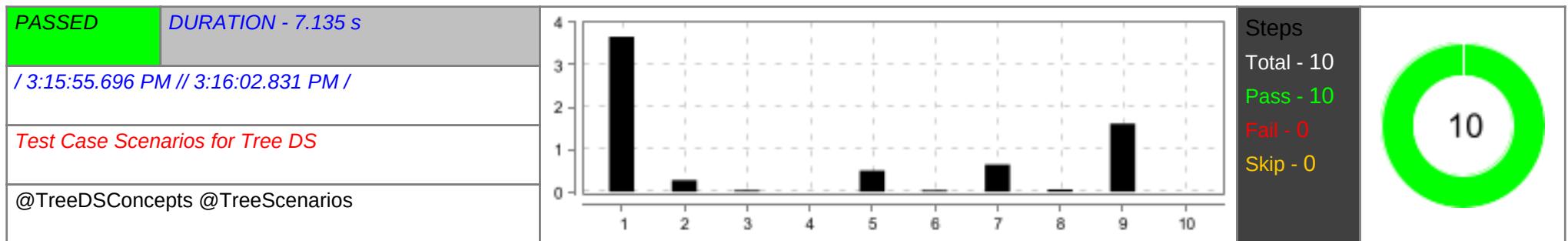
#	Step / Hook Details	Status	Duration
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Types of Binary Trees" under tree page	PASSED	0.431 s
6	Then User should be redirected to the clicked link Page	PASSED	0.016 s
7	When User clicks on Try Here Button	PASSED	0.612 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.059 s
9	When User clicks on Run Button entering code "Input and Output" and 2	PASSED	1.426 s
10	Then User should be able to see the output on the console	PASSED	0.037 s

clicking on concepts under tree and giving code in try Editor



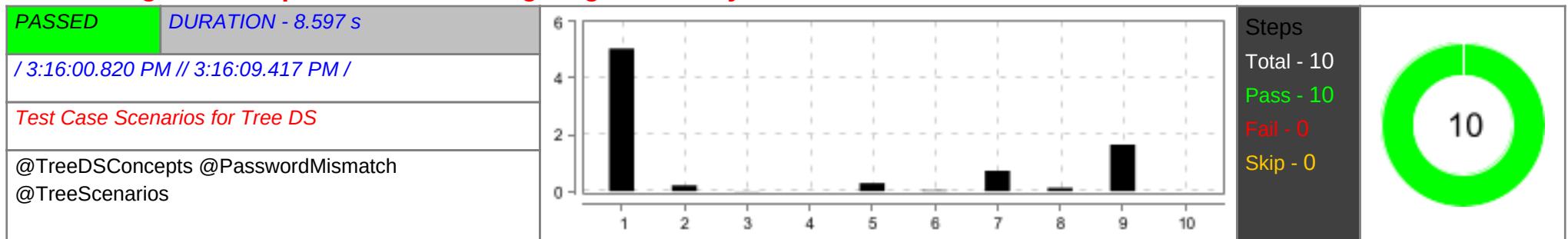
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.582 s
2	When User Clicks Get Started below Tree DS	PASSED	0.246 s
3	Then User should be redirected to Tree Page	PASSED	0.049 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Implementation of Binary Trees" under tree page	PASSED	0.377 s
6	Then User should be redirected to the clicked link Page	PASSED	0.007 s
7	When User clicks on Try Here Button	PASSED	0.705 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.083 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.899 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	3.659 s
2	When User Clicks Get Started below Tree DS	PASSED	0.271 s
3	Then User should be redirected to Tree Page	PASSED	0.035 s
4	Given User is on Tree page	PASSED	0.000 s
5	When User clicks on "Applications of Binary trees" under tree page	PASSED	0.502 s
6	Then User should be redirected to the clicked link Page	PASSED	0.038 s
7	When User clicks on Try Here Button	PASSED	0.640 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.055 s
9	When User clicks on Run Button entering code "Input and Output" and 0	PASSED	1.607 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

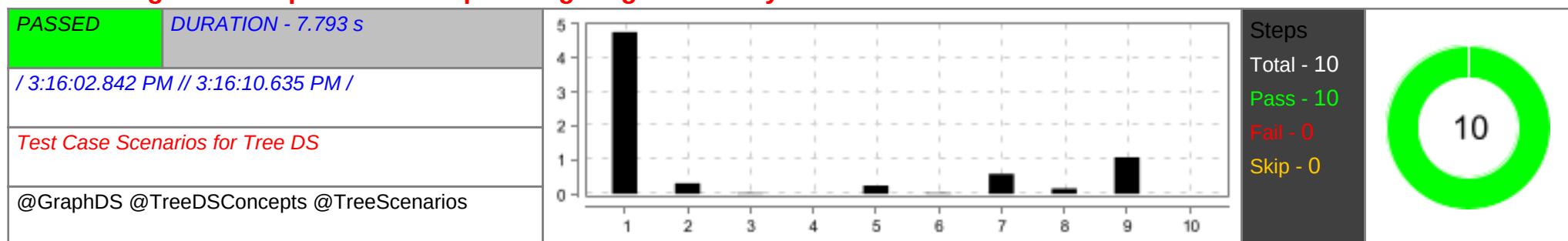
clicking on concepts under tree and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.047 s
2	When User Clicks Get Started below Tree DS	PASSED	0.205 s
3	Then User should be redirected to Tree Page	PASSED	0.011 s

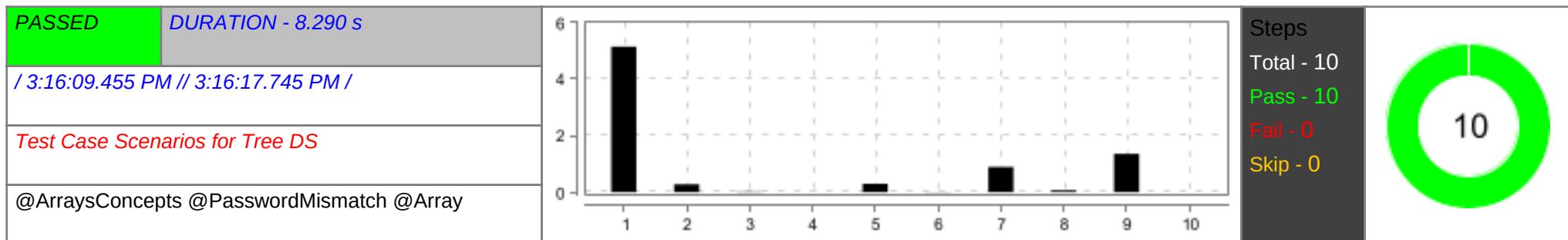
#	Step / Hook Details	Status	Duration
4	Given User is on Tree page	PASSED	0.001 s
5	When User clicks on "Implementation Of BST" under tree page	PASSED	0.290 s
6	Then User should be redirected to the clicked link Page	PASSED	0.028 s
7	When User clicks on Try Here Button	PASSED	0.723 s
8	Then User should be redirected to Editor's page with Run Button	PASSED	0.119 s
9	When User clicks on Run Button entering code "Input and Output" and 1	PASSED	1.650 s
10	Then User should be able to see the output on the console	PASSED	0.000 s

Clicking on concepts under Graph and giving code in try Editor



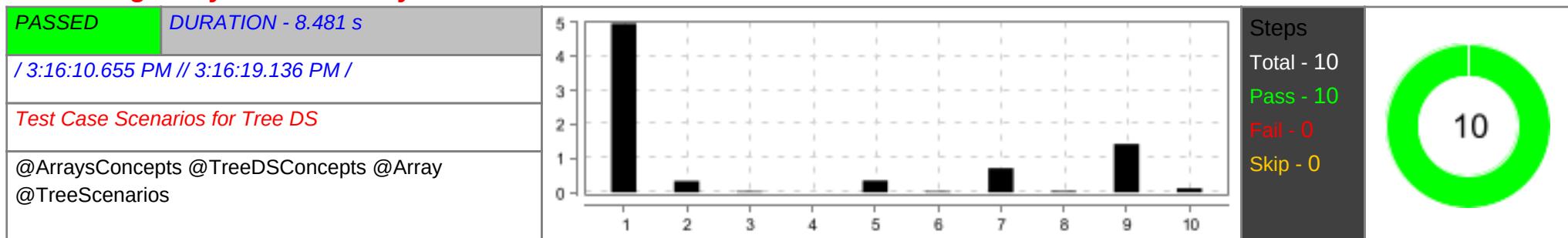
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.763 s
2	When User Clicks Get Started below Graph DS	PASSED	0.316 s
3	Then User should be redirected to Graph Page	PASSED	0.022 s
4	Given User is on Graph page	PASSED	0.000 s
5	When User clicks on "Graph" under Grpah page	PASSED	0.249 s
6	Then User should be redirected to the clicked Graph link Page	PASSED	0.024 s
7	When User clicks on graph Try Here Button	PASSED	0.585 s
8	Then User should be redirected to graph Editor's page with Run Button	PASSED	0.157 s
9	When User clicks on Run Button for graph entering code "Input and Output" and 1	PASSED	1.076 s
10	Then User should be able to see the output on the graph console	PASSED	0.000 s

testing Arrays Functionality



#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	5.147 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.281 s
3	Then The User should be redirected to Array Page	PASSED	0.022 s
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on "Arrays Using List" Link	PASSED	0.297 s
6	Then The User should be redirected to clicked Page	PASSED	0.013 s
7	When The User clicks on TryHere button	PASSED	0.889 s
8	Then The User should be redirected to Editor's Page with Run button	PASSED	0.060 s
9	When The User clicks on Run Button after entering Array code "Input and Output" and 0	PASSED	1.358 s
10	Then The User should be able to see the output in the console	PASSED	0.000 s

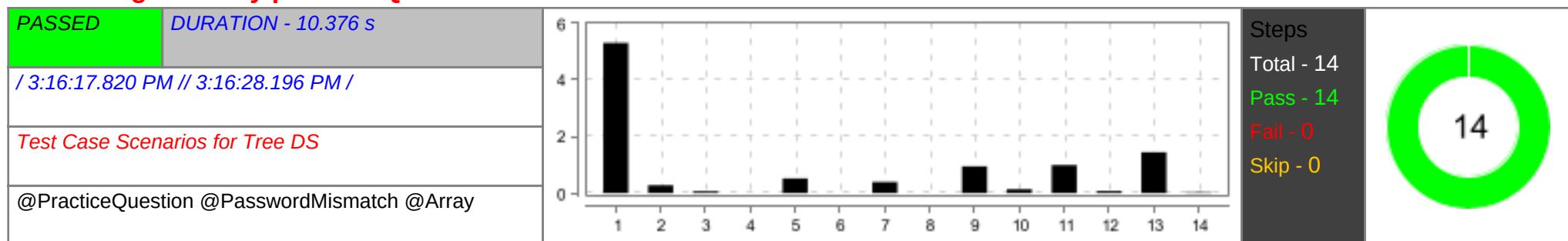
testing Arrays Functionality



#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.971 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.333 s
3	Then The User should be redirected to Array Page	PASSED	0.029 s

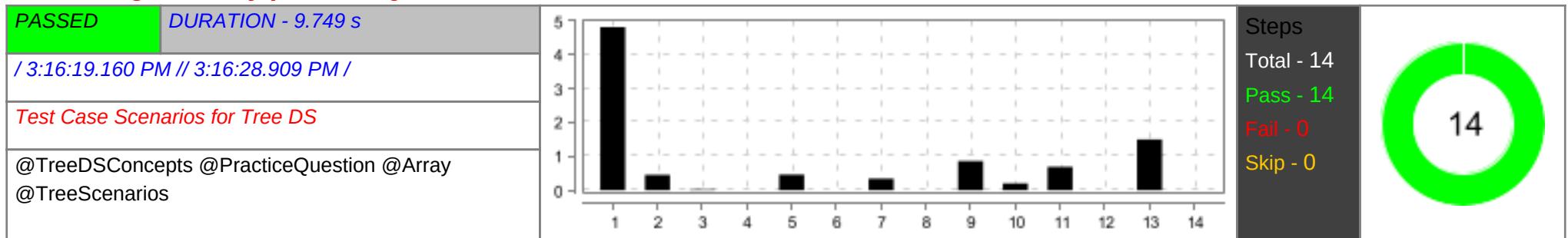
#	Step / Hook Details	Status	Duration
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on "Arrays Using List" Link	PASSED	0.346 s
6	Then The User should be redirected to clicked Page	PASSED	0.034 s
7	When The User clicks on TryHere button	PASSED	0.716 s
8	Then The User should be redirected to Editor's Page with Run button	PASSED	0.040 s
9	When The User clicks on Run Button after entering Array code "Input and Output" and 2	PASSED	1.423 s
10	Then The User should be able to see the output in the console	PASSED	0.118 s

testing on Array practice Questions



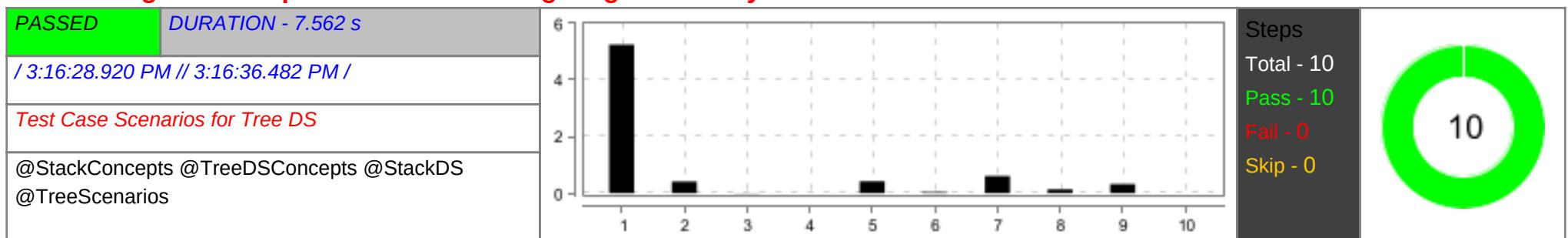
#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	5.304 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.275 s
3	Then The User should be redirected to Array Page	PASSED	0.059 s
4	Given The User is on Array page	PASSED	0.001 s
5	When The User clicks on Arrays in Python Link	PASSED	0.514 s
6	Then The User should be redirected to Arrays in Python Page	PASSED	0.000 s
7	When The User clicks on PracticeQuestion Link	PASSED	0.393 s
8	Then The User should be redirected to Practice question Page	PASSED	0.000 s
9	When The User clicks on "Search the array" Page	PASSED	0.942 s
10	Then The User should be redirected to clicked Question Page with Run and Submit Button	PASSED	0.131 s
11	When The User clicks on Run after entering Array Prac code "Sheet1" and 2	PASSED	0.990 s
12	Then The User should see Run output in the console	PASSED	0.076 s
13	When The User clicks on Submit Button after entering Array Prac code "Sheet1" and 2	PASSED	1.443 s
14	Then The User should see Submit output in the console	PASSED	0.030 s

testing on Array practice Questions



#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.814 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.450 s
3	Then The User should be redirected to Array Page	PASSED	0.020 s
4	Given The User is on Array page	PASSED	0.002 s
5	When The User clicks on Arrays in Python Link	PASSED	0.464 s
6	Then The User should be redirected to Arrays in Python Page	PASSED	0.001 s
7	When The User clicks on PracticeQuestion Link	PASSED	0.345 s
8	Then The User should be redirected to Practice question Page	PASSED	0.000 s
9	When The User clicks on "Max Consecutive Ones" Page	PASSED	0.859 s
10	Then The User should be redirected to clicked Question Page with Run and Submit Button	PASSED	0.200 s
11	When The User clicks on Run after entering Array Prac code "Sheet1" and 0	PASSED	0.688 s
12	Then The User should see Run output in the console	PASSED	0.001 s
13	When The User clicks on Submit Button after entering Array Prac code "Sheet1" and 0	PASSED	1.497 s
14	Then The User should see Submit output in the console	PASSED	0.000 s

clicking on concepts under stack and giving code in try Editor

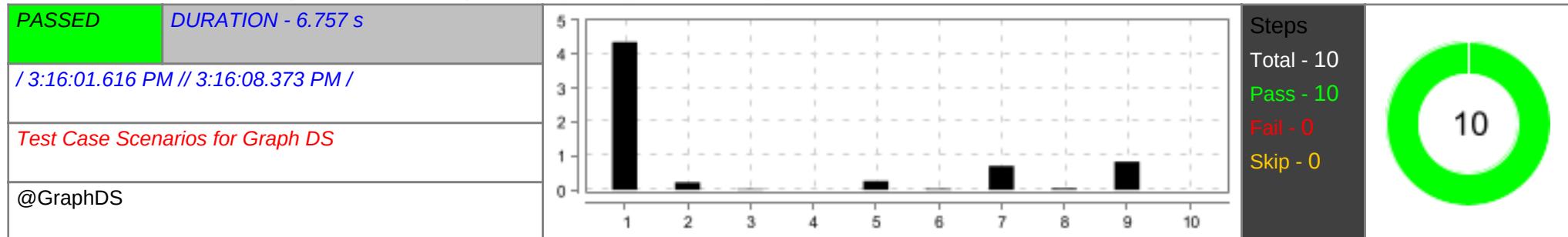


#	Step / Hook Details	Status	Duration
1	Given User is logged in and landed on Home Page	PASSED	5.244 s
2	When User Clicks Get Started below Stack DS	PASSED	0.409 s
3	Then User should be redirected to Stack Page	PASSED	0.014 s
4	Given User is on Stack page	PASSED	0.001 s
5	When User clicks on "Operations in Stack" under stack page	PASSED	0.418 s
6	Then User should be redirected to the clicked stack link Page	PASSED	0.033 s
7	When User clicks on stack Try Here Button	PASSED	0.610 s
8	Then User should be redirected to stack Editor's page with Run Button	PASSED	0.131 s
9	When User clicks on Run Button entering stack code "Input and Output" and 1	PASSED	0.323 s
10	Then User will be able to see the output on the stack data structure console	PASSED	0.001 s

Test Case Scenarios for Graph DS



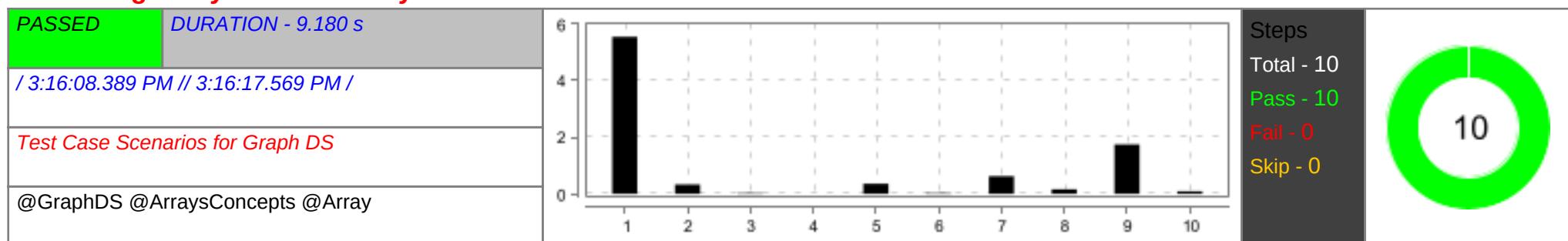
Clicking on concepts under Graph and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.354 s
2	When User Clicks Get Started below Graph DS	PASSED	0.224 s
3	Then User should be redirected to Graph Page	PASSED	0.021 s

#	Step / Hook Details	Status	Duration
4	Given User is on Graph page	PASSED	0.002 s
5	When User clicks on "Graph" under Grpah page	PASSED	0.261 s
6	Then User should be redirected to the clicked Graph link Page	PASSED	0.031 s
7	When User clicks on graph Try Here Button	PASSED	0.702 s
8	Then User should be redirected to graph Editor's page with Run Button	PASSED	0.047 s
9	When User clicks on Run Button for graph entering code "Input and Output" and 0	PASSED	0.833 s
10	Then User should be able to see the output on the graph console	PASSED	0.000 s

testing Arrays Functionality

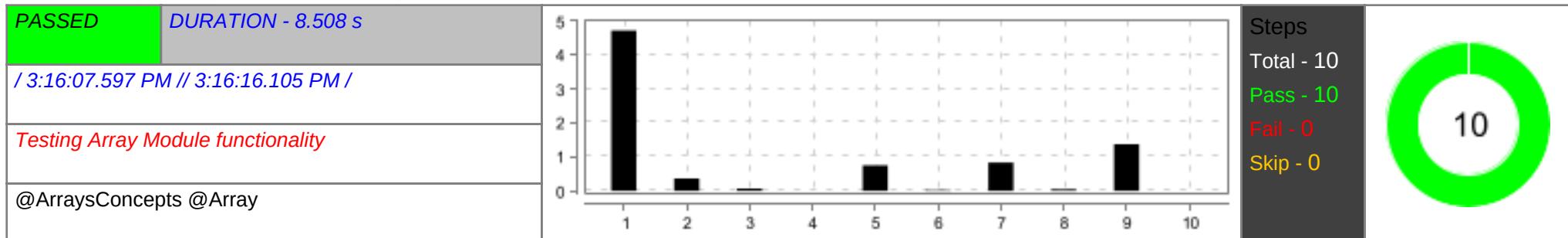


#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	5.545 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.334 s
3	Then The User should be redirected to Array Page	PASSED	0.024 s
4	Given The User is on Array page	PASSED	0.001 s
5	When The User clicks on "Arrays in Python" Link	PASSED	0.356 s
6	Then The User should be redirected to clicked Page	PASSED	0.025 s
7	When The User clicks on TryHere button	PASSED	0.627 s
8	Then The User should be redirected to Editor's Page with Run button	PASSED	0.160 s
9	When The User clicks on Run Button after entering Array code "Input and Output" and 2	PASSED	1.741 s
10	Then The User should be able to see the output in the console	PASSED	0.090 s

Testing Array Module functionality

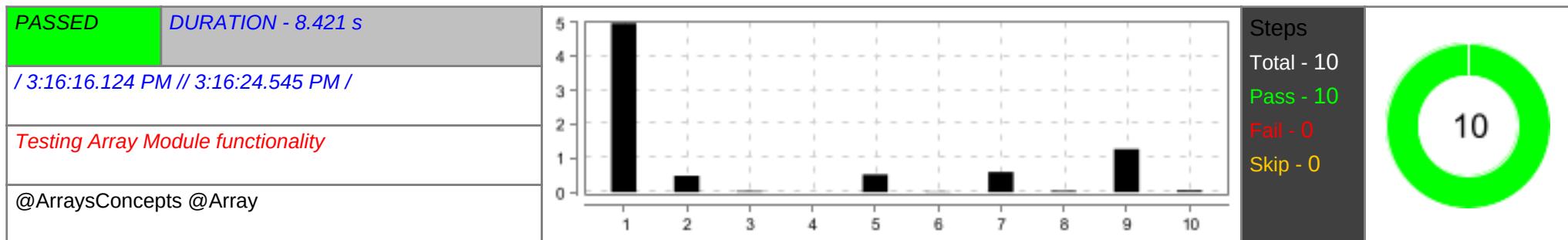


testing Arrays Functionality



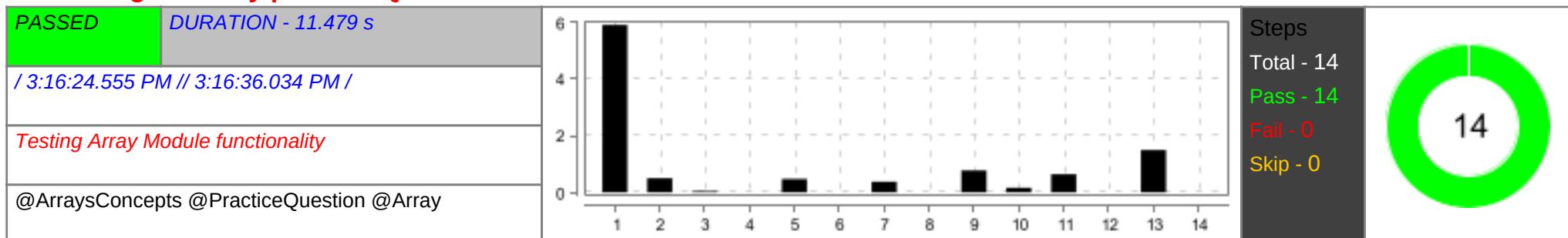
#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.721 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.367 s
3	Then The User should be redirected to Array Page	PASSED	0.070 s
4	Given The User is on Array page	PASSED	0.001 s
5	When The User clicks on "Arrays in Python" Link	PASSED	0.753 s
6	Then The User should be redirected to clicked Page	PASSED	0.026 s
7	When The User clicks on TryHere button	PASSED	0.830 s
8	Then The User should be redirected to Editor's Page with Run button	PASSED	0.043 s
9	When The User clicks on Run Button after entering Array code "Input and Output" and 0	PASSED	1.374 s
10	Then The User should be able to see the output in the console	PASSED	0.001 s

testing Arrays Functionality



#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.975 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.482 s
3	Then The User should be redirected to Array Page	PASSED	0.029 s
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on "Applications of Array" Link	PASSED	0.521 s
6	Then The User should be redirected to clicked Page	PASSED	0.019 s
7	When The User clicks on TryHere button	PASSED	0.595 s
8	Then The User should be redirected to Editor's Page with Run button	PASSED	0.035 s
9	When The User clicks on Run Button after entering Array code "Input and Output" and 2	PASSED	1.267 s
10	Then The User should be able to see the output in the console	PASSED	0.052 s

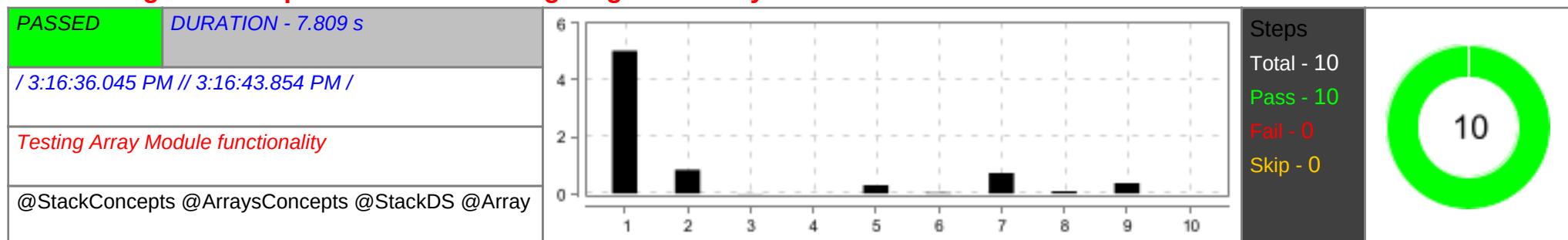
testing on Array practice Questions



#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	5.908 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.501 s
3	Then The User should be redirected to Array Page	PASSED	0.049 s

#	Step / Hook Details	Status	Duration
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on Arrays in Python Link	PASSED	0.470 s
6	Then The User should be redirected to Arrays in Python Page	PASSED	0.004 s
7	When The User clicks on PracticeQuestion Link	PASSED	0.373 s
8	Then The User should be redirected to Practice question Page	PASSED	0.001 s
9	When The User clicks on "Squares of a Sorted Array" Page	PASSED	0.772 s
10	Then The User should be redirected to clicked Question Page with Run and Submit Button	PASSED	0.158 s
11	When The User clicks on Run after entering Array Prac code "Sheet1" and 3	PASSED	0.641 s
12	Then The User should see Run output in the console	PASSED	0.000 s
13	When The User clicks on Submit Button after entering Array Prac code "Sheet1" and 3	PASSED	1.499 s
14	Then The User should see Submit output in the console	PASSED	0.001 s

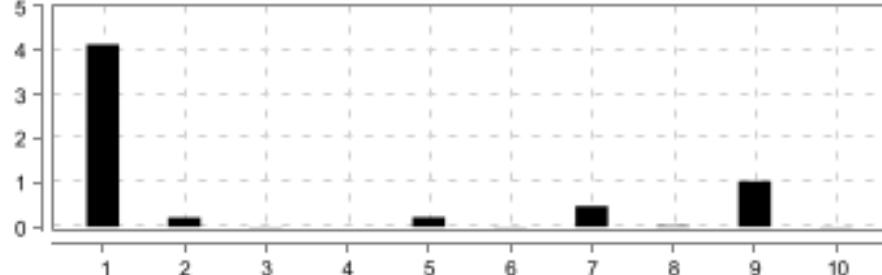
clicking on concepts under stack and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User is logged in and landed on Home Page	PASSED	5.027 s
2	When User Clicks Get Started below Stack DS	PASSED	0.841 s
3	Then User should be redirected to Stack Page	PASSED	0.011 s
4	Given User is on Stack page	PASSED	0.000 s
5	When User clicks on "Applications" under stack page	PASSED	0.291 s
6	Then User should be redirected to the clicked stack link Page	PASSED	0.026 s
7	When User clicks on stack Try Here Button	PASSED	0.723 s
8	Then User should be redirected to stack Editor's page with Run Button	PASSED	0.080 s
9	When User clicks on Run Button entering stack code "Input and Output" and 1	PASSED	0.365 s
10	Then User will be able to see the output on the stack data structure console	PASSED	0.000 s

clicking on concepts under queue and giving code in try Editor

PASSED	DURATION - 6.207 s
	/ 3:16:43.870 PM // 3:16:50.077 PM /
	<i>Testing Array Module functionality</i>
	@ArraysConcepts @QueueConcepts @QueueDS @Array



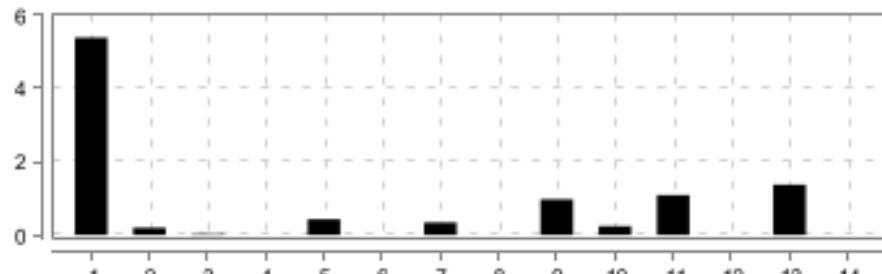
Steps
 Total - 10
 Pass - 10
 Fail - 0
 Skip - 0

10

#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.133 s
2	When User Clicks Get Started below Queue DS	PASSED	0.206 s
3	Then User should be redirected to Queue Page	PASSED	0.007 s
4	Given User is on Queue page	PASSED	0.000 s
5	When User clicks on "Implementation using array" link under Queue page	PASSED	0.214 s
6	Then User should be redirected to clicked link Page	PASSED	0.009 s
7	When User clicks on Queue page Try Here Button	PASSED	0.465 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.022 s
9	When User clicks on Run Button after entering code "Input and Output" and 2	PASSED	1.033 s
10	Then User will be able to see the output on the console	PASSED	0.009 s

testing on Array practice Questions

PASSED	DURATION - 10.311 s
	/ 3:16:17.580 PM // 3:16:27.891 PM /
	<i>Testing Array Module functionality</i>
	@PracticeQuestion @Array



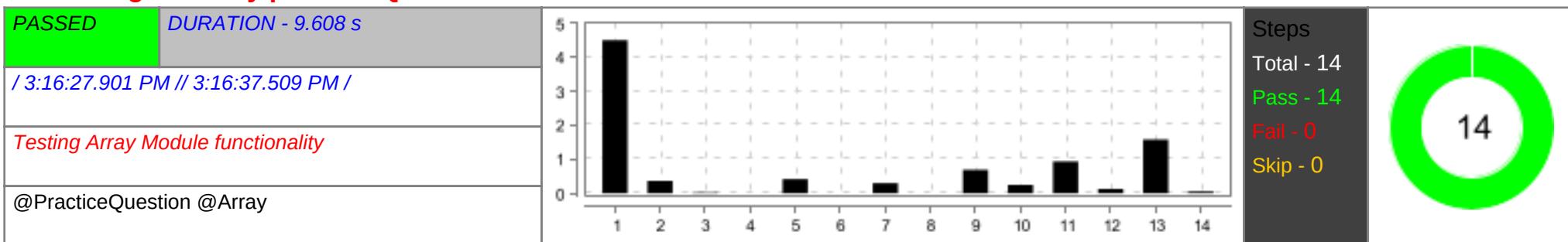
Steps
 Total - 14
 Pass - 14
 Fail - 0
 Skip - 0

14

#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	5.387 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.195 s

#	Step / Hook Details	Status	Duration
3	Then The User should be redirected to Array Page	PASSED	0.026 s
4	Given The User is on Array page	PASSED	0.000 s
5	When The User clicks on Arrays in Python Link	PASSED	0.425 s
6	Then The User should be redirected to Arrays in Python Page	PASSED	0.001 s
7	When The User clicks on PracticeQuestion Link	PASSED	0.343 s
8	Then The User should be redirected to Practice question Page	PASSED	0.000 s
9	When The User clicks on "Search the array" Page	PASSED	0.970 s
10	Then The User should be redirected to clicked Question Page with Run and Submit Button	PASSED	0.242 s
11	When The User clicks on Run after entering Array Prac code "Sheet1" and 0	PASSED	1.090 s
12	Then The User should see Run output in the console	PASSED	0.001 s
13	When The User clicks on Submit Button after entering Array Prac code "Sheet1" and 0	PASSED	1.373 s
14	Then The User should see Submit output in the console	PASSED	0.000 s

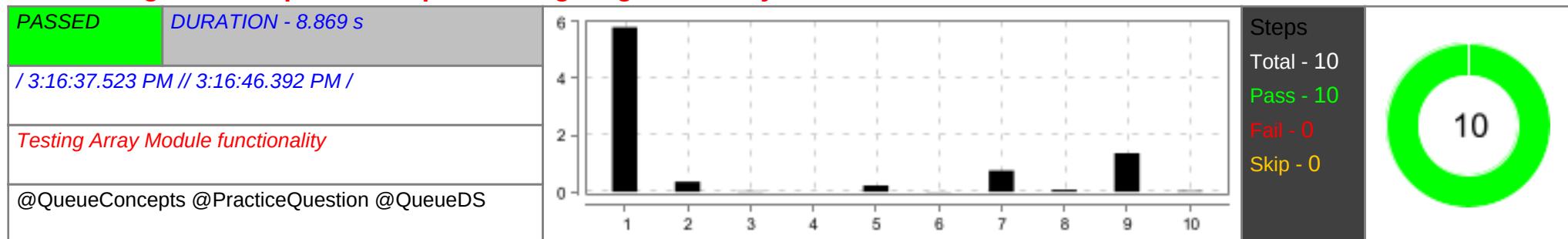
testing on Array practice Questions



#	Step / Hook Details	Status	Duration
1	Given User logged in and is on DSHome Page	PASSED	4.499 s
2	When The User Clicks Get Started below ArrayDS	PASSED	0.367 s
3	Then The User should be redirected to Array Page	PASSED	0.026 s
4	Given The User is on Array page	PASSED	0.001 s
5	When The User clicks on Arrays in Python Link	PASSED	0.416 s
6	Then The User should be redirected to Arrays in Python Page	PASSED	0.000 s
7	When The User clicks on PracticeQuestion Link	PASSED	0.297 s
8	Then The User should be redirected to Practice question Page	PASSED	0.000 s
9	When The User clicks on "Squares of a Sorted Array" Page	PASSED	0.690 s
10	Then The User should be redirected to clicked Question Page with Run and Submit Button	PASSED	0.243 s

#	Step / Hook Details	Status	Duration
11	When The User clicks on Run after entering Array Prac code "Sheet1" and 5	PASSED	0.935 s
12	Then The User should see Run output in the console	PASSED	0.127 s
13	When The User clicks on Submit Button after entering Array Prac code "Sheet1" and 5	PASSED	1.584 s
14	Then The User should see Submit output in the console	PASSED	0.056 s

clicking on concepts under queue and giving code in try Editor

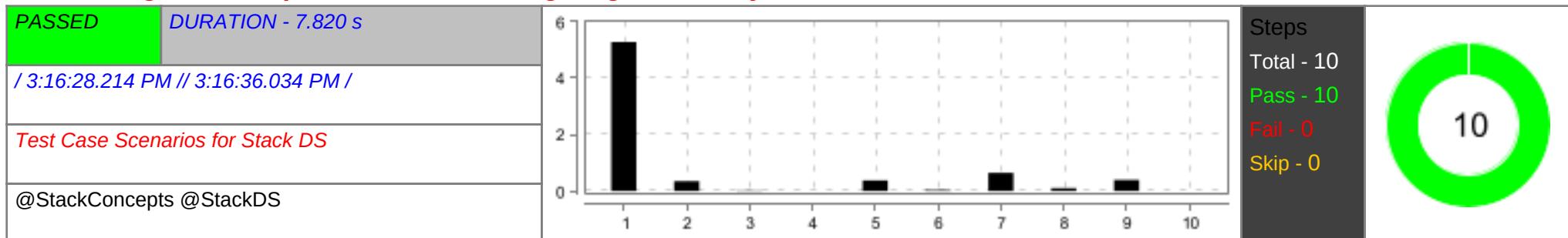


#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	5.801 s
2	When User Clicks Get Started below Queue DS	PASSED	0.359 s
3	Then User should be redirected to Queue Page	PASSED	0.016 s
4	Given User is on Queue page	PASSED	0.000 s
5	When User clicks on "Implementation of Queue in Python" link under Queue page	PASSED	0.226 s
6	Then User should be redirected to clicked link Page	PASSED	0.014 s
7	When User clicks on Queue page Try Here Button	PASSED	0.752 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.073 s
9	When User clicks on Run Button after entering code "Input and Output" and 2	PASSED	1.364 s
10	Then User will be able to see the output on the console	PASSED	0.030 s

Test Case Scenarios for Stack DS

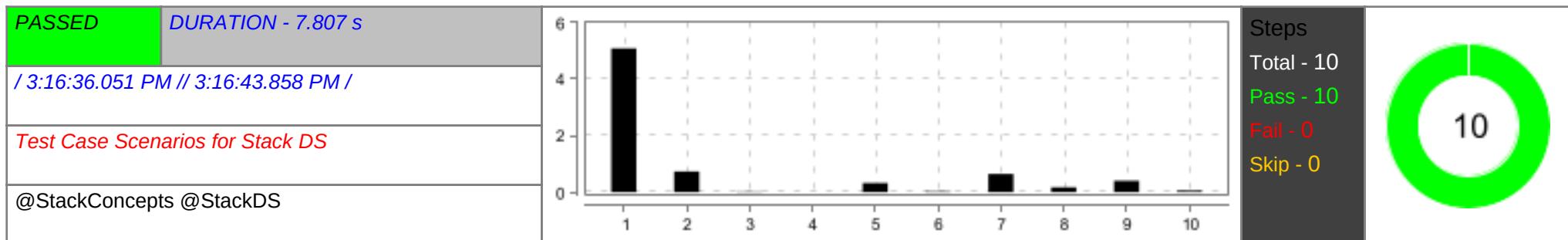


clicking on concepts under stack and giving code in try Editor



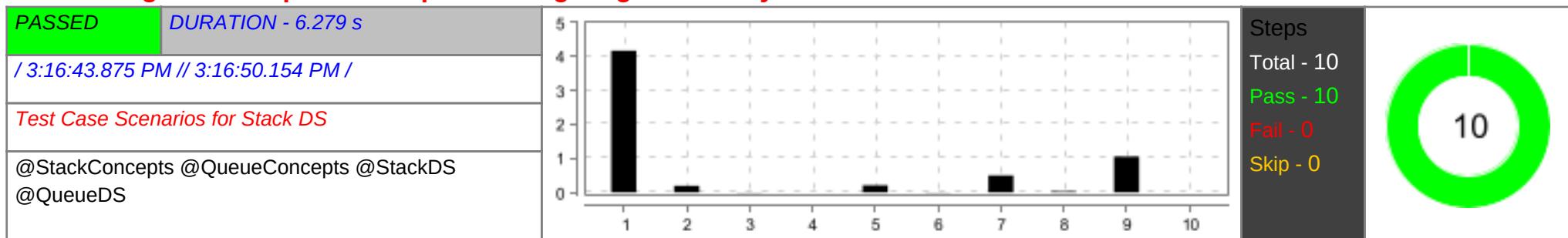
#	Step / Hook Details	Status	Duration
1	Given User is logged in and landed on Home Page	PASSED	5.274 s
2	When User Clicks Get Started below Stack DS	PASSED	0.348 s
3	Then User should be redirected to Stack Page	PASSED	0.018 s
4	Given User is on Stack page	PASSED	0.000 s
5	When User clicks on "Operations in Stack" under stack page	PASSED	0.374 s
6	Then User should be redirected to the clicked stack link Page	PASSED	0.034 s
7	When User clicks on stack Try Here Button	PASSED	0.643 s
8	Then User should be redirected to stack Editor's page with Run Button	PASSED	0.095 s
9	When User clicks on Run Button entering stack code "Input and Output" and 0	PASSED	0.390 s
10	Then User will be able to see the output on the stack data structure console	PASSED	0.000 s

clicking on concepts under stack and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User is logged in and landed on Home Page	PASSED	5.083 s
2	When User Clicks Get Started below Stack DS	PASSED	0.728 s
3	Then User should be redirected to Stack Page	PASSED	0.016 s
4	Given User is on Stack page	PASSED	0.000 s
5	When User clicks on "Applications" under stack page	PASSED	0.319 s
6	Then User should be redirected to the clicked stack link Page	PASSED	0.025 s
7	When User clicks on stack Try Here Button	PASSED	0.643 s
8	Then User should be redirected to stack Editor's page with Run Button	PASSED	0.169 s
9	When User clicks on Run Button entering stack code "Input and Output" and 2	PASSED	0.399 s
10	Then User will be able to see the output on the stack data structure console	PASSED	0.055 s

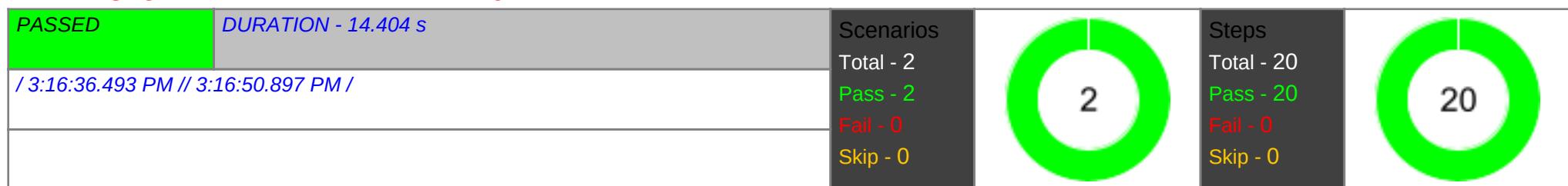
clicking on concepts under queue and giving code in try Editor



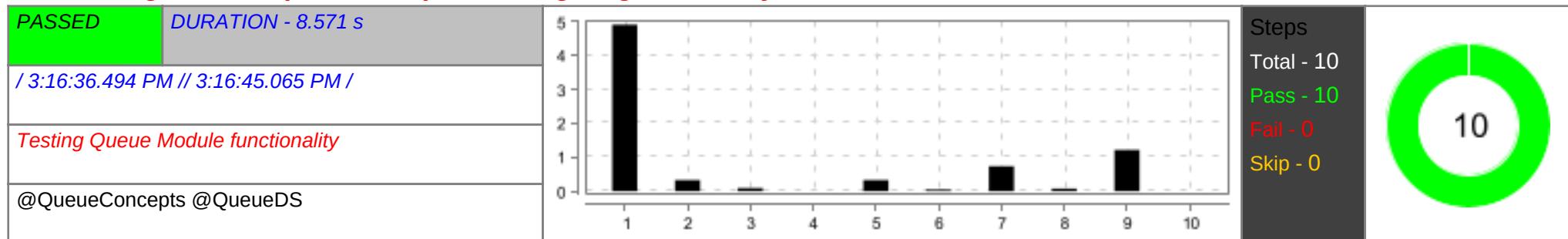
#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.168 s
2	When User Clicks Get Started below Queue DS	PASSED	0.190 s
3	Then User should be redirected to Queue Page	PASSED	0.006 s

#	Step / Hook Details	Status	Duration
4	Given User is on Queue page	PASSED	0.000 s
5	When User clicks on "Queue Operations" link under Queue page	PASSED	0.209 s
6	Then User should be redirected to clicked link Page	PASSED	0.010 s
7	When User clicks on Queue page Try Here Button	PASSED	0.499 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.027 s
9	When User clicks on Run Button after entering code "Input and Output" and 0	PASSED	1.054 s
10	Then User will be able to see the output on the console	PASSED	0.000 s

Testing Queue Module functionality



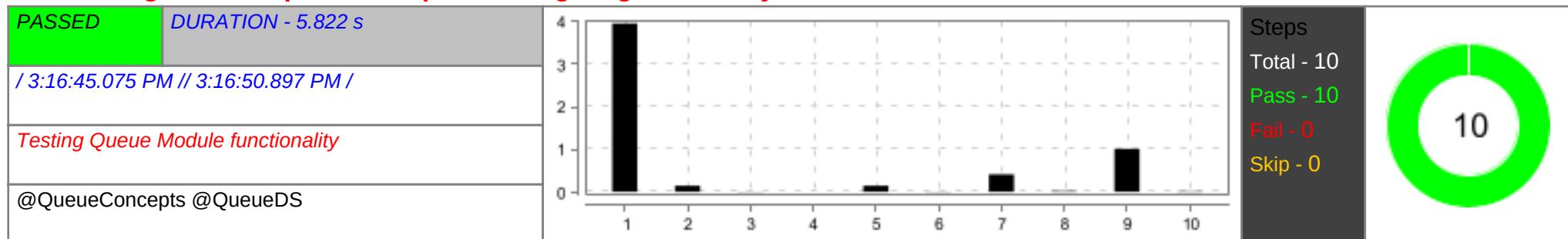
clicking on concepts under queue and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	4.909 s
2	When User Clicks Get Started below Queue DS	PASSED	0.329 s
3	Then User should be redirected to Queue Page	PASSED	0.089 s
4	Given User is on Queue page	PASSED	0.001 s
5	When User clicks on "Implementation of Queue in Python" link under Queue page	PASSED	0.328 s
6	Then User should be redirected to clicked link Page	PASSED	0.049 s

#	Step / Hook Details	Status	Duration
7	When User clicks on Queue page Try Here Button	PASSED	0.732 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.075 s
9	When User clicks on Run Button after entering code "Input and Output" and 0	PASSED	1.214 s
10	Then User will be able to see the output on the console	PASSED	0.001 s

clicking on concepts under queue and giving code in try Editor



#	Step / Hook Details	Status	Duration
1	Given User logged in and landed on Home Page	PASSED	3.958 s
2	When User Clicks Get Started below Queue DS	PASSED	0.144 s
3	Then User should be redirected to Queue Page	PASSED	0.005 s
4	Given User is on Queue page	PASSED	0.000 s
5	When User clicks on "Queue Operations" link under Queue page	PASSED	0.146 s
6	Then User should be redirected to clicked link Page	PASSED	0.004 s
7	When User clicks on Queue page Try Here Button	PASSED	0.410 s
8	Then User should be redirected to Queue Editor's page with Run Button	PASSED	0.020 s
9	When User clicks on Run Button after entering code "Input and Output" and 2	PASSED	1.012 s
10	Then User will be able to see the output on the console	PASSED	0.011 s