

Cucumber Report

May 18, 2023, 6:46:11 PM

Start : May 18, 6:41:49.311 PM

End : May 18, 6:46:08.881 PM

Duration : 4 m 19.570 s

Features

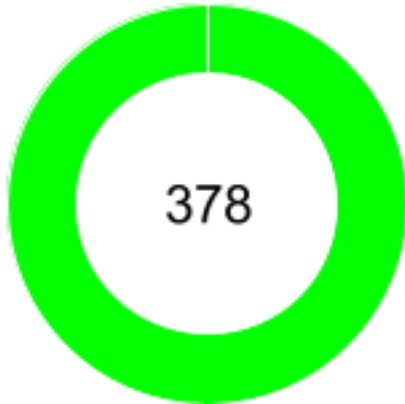
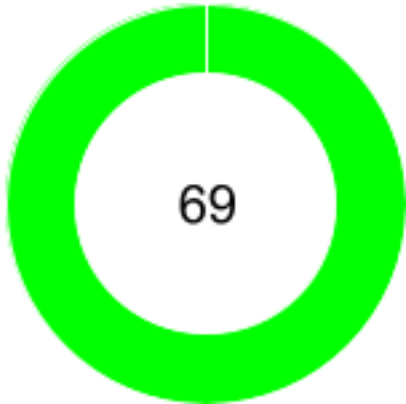
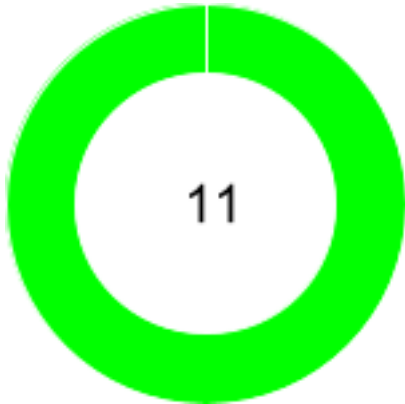
Scenarios

Steps

PASSED - 11
FAILED - 0
SKIPPED - 0

PASSED - 69
FAILED - 0
SKIPPED - 0

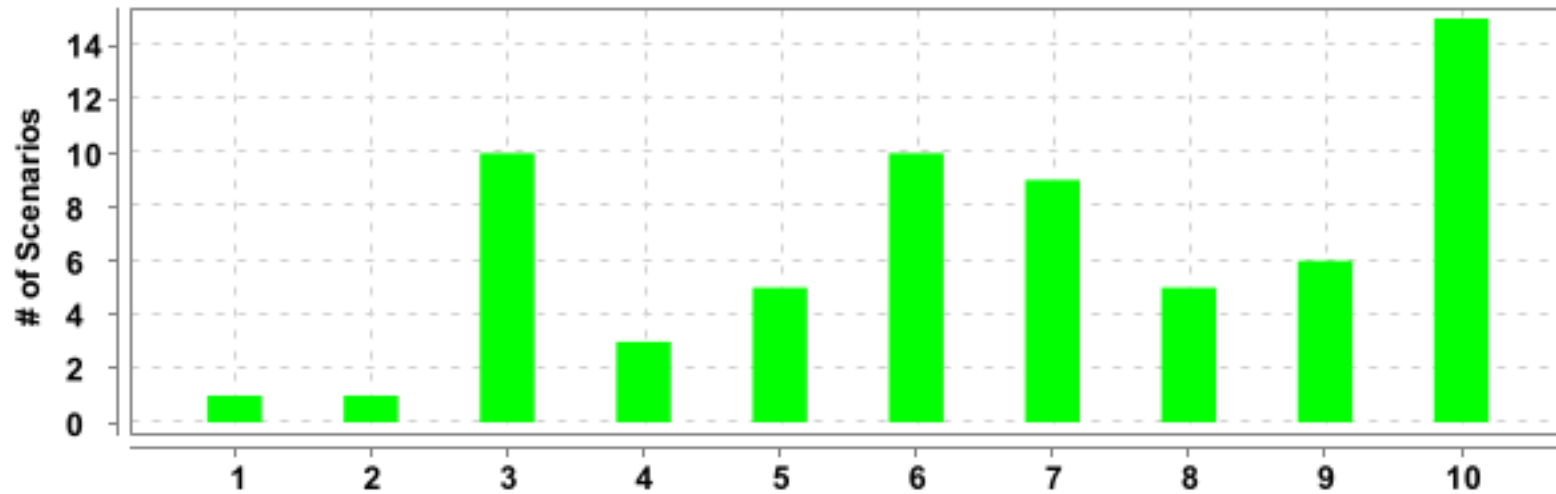
PASSED - 378
FAILED - 0
SKIPPED - 0



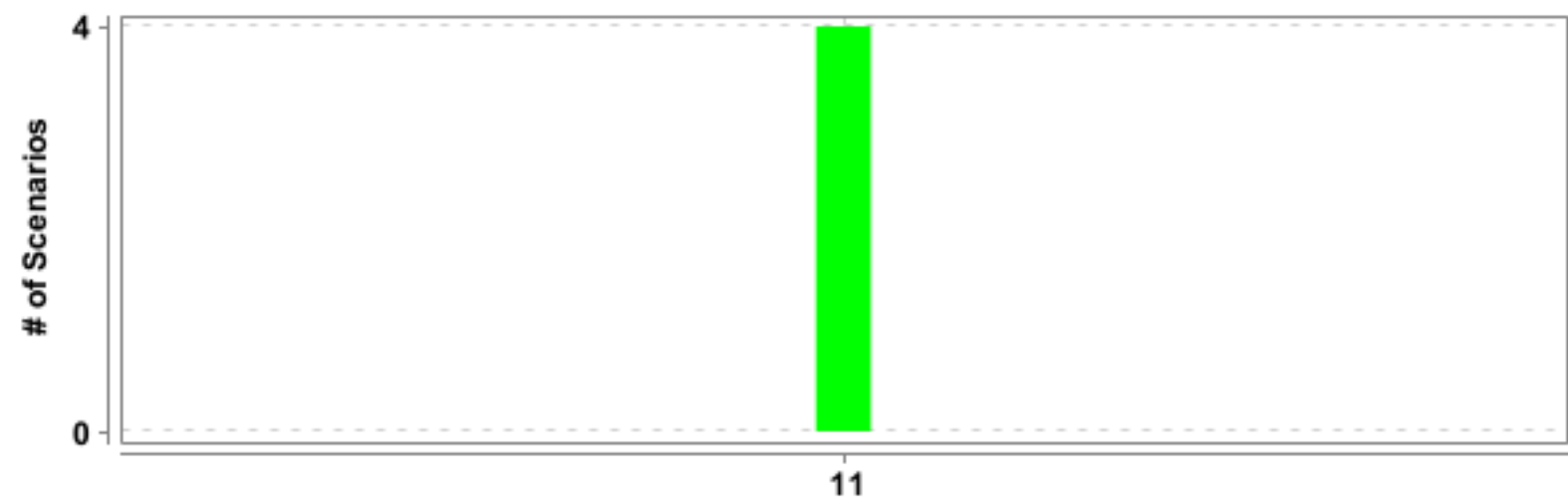
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>GetStart Page</u>	6.537 s	1	1	0	0	4	4	0	0
<u>Home Page</u>	3.573 s	1	1	0	0	4	4	0	0
<u>Register Page validation</u>	22.698 s	10	10	0	0	27	27	0	0
<u>SignIn</u>	19.333 s	3	3	0	0	15	15	0	0
<u>Data Structure Intro</u>	13.031 s	5	5	0	0	17	17	0	0
<u>Array Page</u>	34.907 s	10	10	0	0	53	53	0	0
<u>Linked List</u>	27.989 s	9	9	0	0	61	61	0	0
<u>Stack</u>	14.948 s	5	5	0	0	29	29	0	0
<u>Queue</u>	21.286 s	6	6	0	0	37	37	0	0
<u>Tree</u>	1 m 11.739 s	15	15	0	0	109	109	0	0
<u>Graph</u>	22.974 s	4	4	0	0	22	22	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@GetStartedPage	1	1	0	0	1	1	0	0
@HomePageValidation	1	1	0	0	1	1	0	0
@01homePageClickGetStarted/dropdownbox_WithoutSignin	1	1	0	0	1	1	0	0
@NavigateToRegisterPage	1	1	0	0	1	1	0	0
@RegisterPageValidation	10	10	0	0	1	1	0	0
@Register_AllfieldsBlank	1	1	0	0	1	1	0	0
@Register_PasswordFieldsBlank	1	1	0	0	1	1	0	0
@Register_ConfirmPasswordFieldsBlank	1	1	0	0	1	1	0	0
@RegisterPage_invalidUserData	4	4	0	0	1	1	0	0
@RegisterPage_validUserData	1	1	0	0	1	1	0	0
@LogoutAfterRegistration	1	1	0	0	1	1	0	0
@LoginWithInvalidUserDetails	2	2	0	0	1	1	0	0
@SignIn	3	3	0	0	1	1	0	0
@LoginWithValidUserDetailsAndLogOut	1	1	0	0	1	1	0	0
@Login	1	1	0	0	1	1	0	0
@NavToDataStructures	1	1	0	0	1	1	0	0
@DataStructurePagePythonCodeValidation	2	2	0	0	1	1	0	0

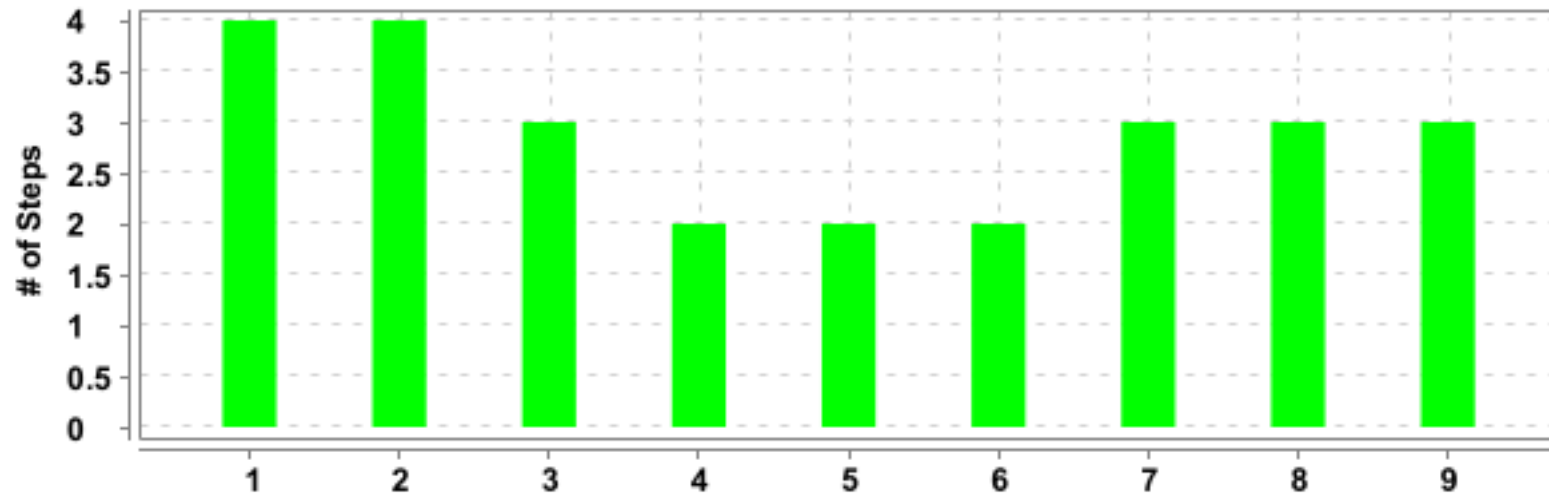
TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@ArrayPage	1	1	0	0	1	1	0	0
@ArrayPagePythonCodeValidation	4	4	0	0	1	1	0	0
@ArrayPagePracticePage	1	1	0	0	1	1	0	0
@LinkedListPagePythonCodeValidation	1	1	0	0	1	1	0	0
@LinkedListPracticePage	1	1	0	0	1	1	0	0
@StackPage	1	1	0	0	1	1	0	0
@StackPagePythonCodeValidation	3	3	0	0	1	1	0	0
@StackPagePracticePage	1	1	0	0	1	1	0	0
@QueuePagePythonCodeValidation	1	1	0	0	1	1	0	0
@TreePagePythonCodeValidation	1	1	0	0	1	1	0	0
@GraphPagePythonCodeValidation	1	1	0	0	1	1	0	0



#	Feature Name	T	P	F	S	Duration
1	GetStart Page	1	1	0	0	6.537 s
2	Home Page	1	1	0	0	3.573 s
3	Register Page validation	10	10	0	0	22.698 s
4	SignIn	3	3	0	0	19.333 s
5	Data Structure Intro	5	5	0	0	13.031 s
6	Array Page	10	10	0	0	34.907 s
7	Linked List	9	9	0	0	27.989 s
8	Stack	5	5	0	0	14.948 s
9	Queue	6	6	0	0	21.286 s
10	Tree	15	15	0	0	1 m 11.739 s

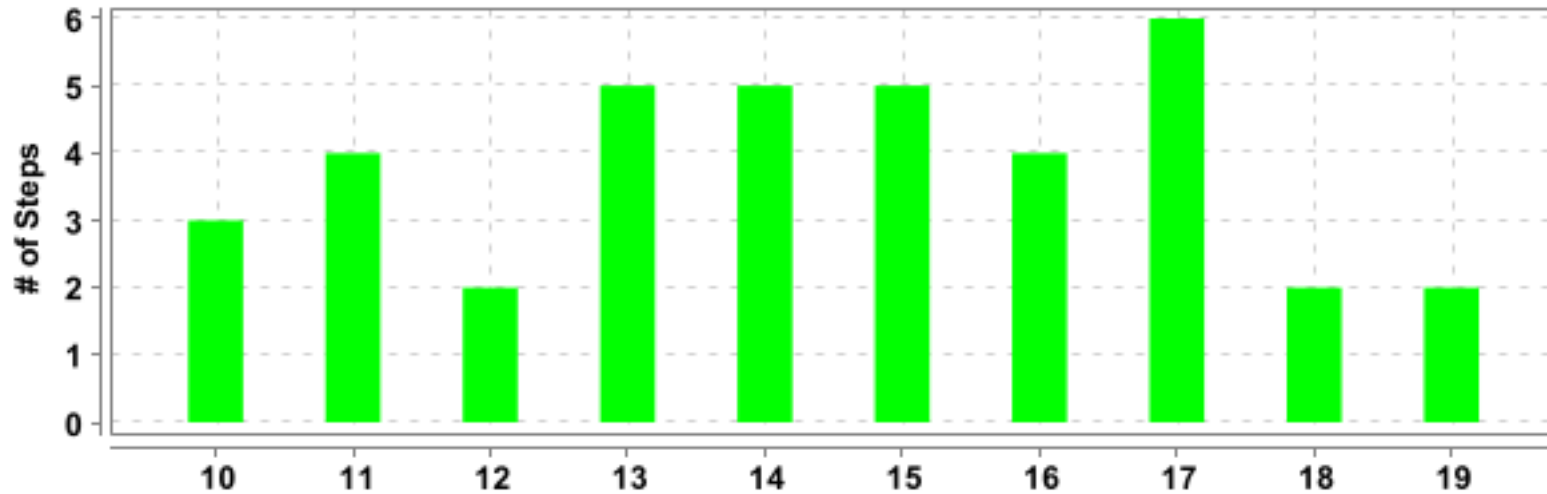


#	Feature Name	T	P	F	S	Duration
11	<u>Graph</u>	4	4	0	0	22.974 s

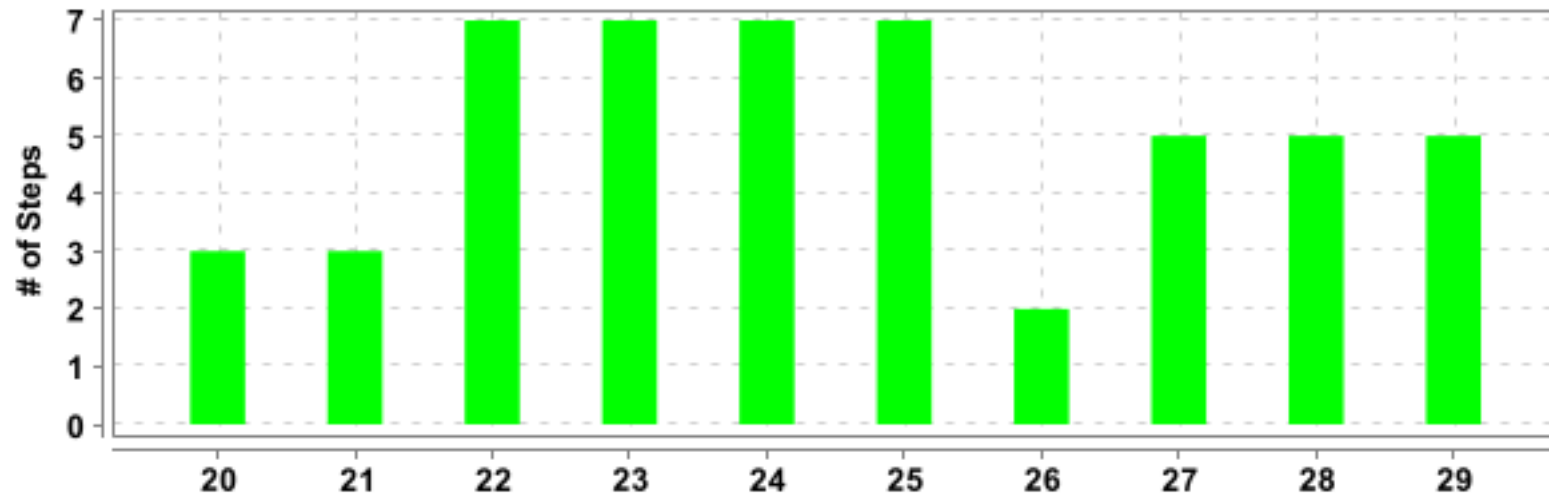


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>GetStart Page</u>	<u>User launch Start page of an dsalgo project</u>	4	4	0	0	6.532 s
2	<u>Home Page</u>	<u>User is on Home page and click getstarted link/dropbox on home page without sign in</u>	4	4	0	0	3.563 s
3	<u>Register Page validation</u>	<u>User click register button on Home page</u>	3	3	0	0	2.287 s
4		<u>User click register button with all fields blank</u>	2	2	0	0	1.414 s
5		<u>User click on register button with Password field blank</u>	2	2	0	0	1.432 s
6		<u>User click on register button with valid Username & Password and confirm Password field as blank</u>	2	2	0	0	1.418 s
7		<u>The user is on Register Page and entered invalid user Details</u>	3	3	0	0	3.596 s
8		<u>The user is on Register Page and entered invalid user Details</u>	3	3	0	0	2.325 s

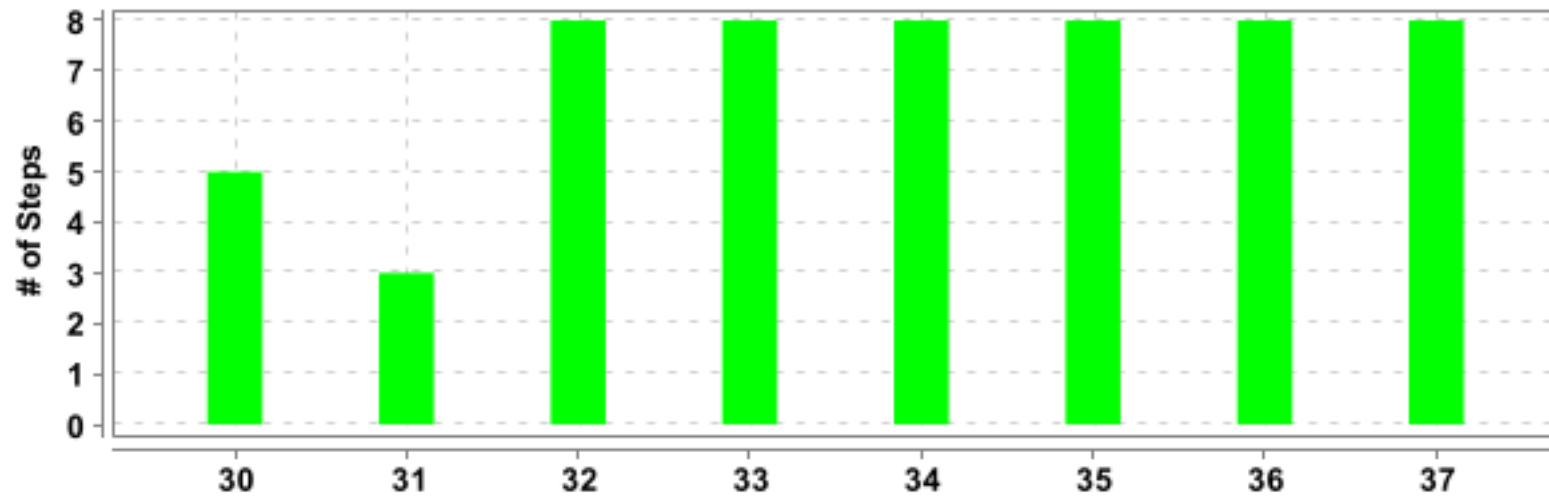
#	Feature Name	Scenario Name	T	P	F	S	Duration
9		<u>The user is on Register Page and entered invalid user Details</u>	3	3	0	0	2.550 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
10	<u>Register Page validation</u>	<u>The user is on Register Page and entered invalid user Details</u>	3	3	0	0	2.538 s
11		<u>The user opens Register Page and entered valid user Details</u>	4	4	0	0	3.146 s
12		<u>User logout from application after registration</u>	2	2	0	0	1.696 s
13	<u>SignIn</u>	<u>User entered invalid login details on Login Page</u>	5	5	0	0	7.677 s
14		<u>User entered invalid login details on Login Page</u>	5	5	0	0	6.454 s
15		<u>User entered valid login details on Login Page</u>	5	5	0	0	5.175 s
16	<u>Data Structure Intro</u>	<u>User entered valid login details on Login Page and logged in</u>	4	4	0	0	5.154 s
17		<u>User navigate to Data Structure Page for selected Topic and click on Try Here button</u>	6	6	0	0	2.669 s
18		<u>User enter valid and invalid python code in tryEditor</u>	2	2	0	0	1.757 s
19		<u>User enter valid and invalid python code in tryEditor</u>	2	2	0	0	2.583 s

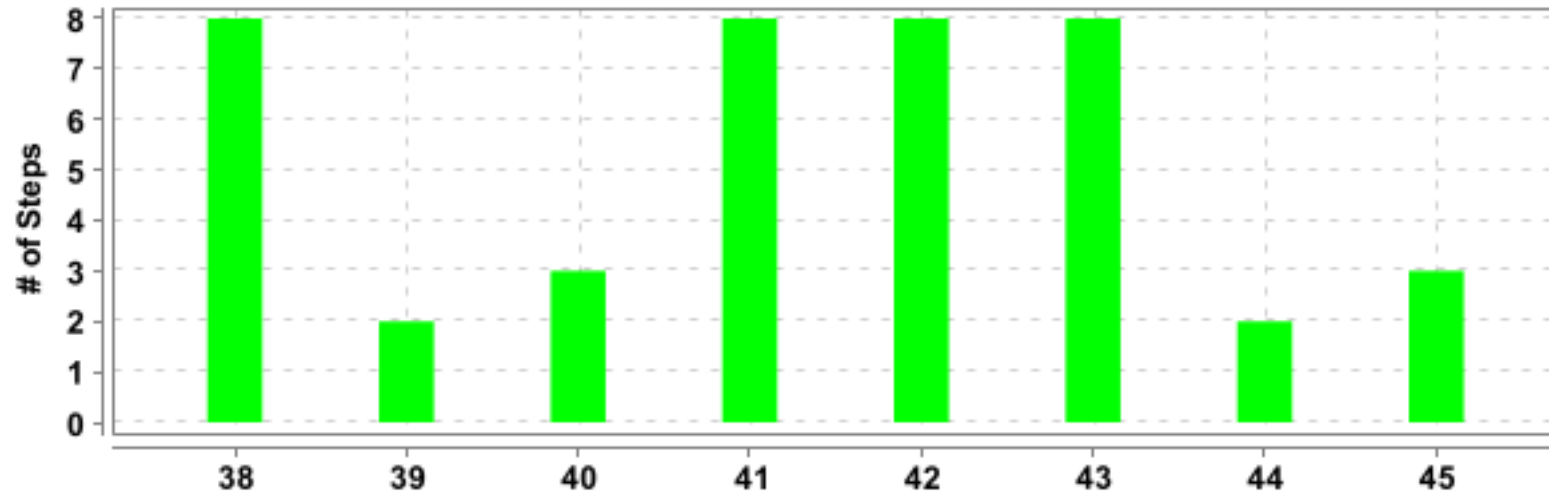


#	Feature Name	Scenario Name	T	P	F	S	Duration
20	<u>Data Structure Intro</u>	<u>User navigate to Data Structure from dropdown and try Practice Question Page</u>	3	3	0	0	0.786 s
21	<u>Array Page</u>	<u>User validate dropbox</u>	3	3	0	0	2.131 s
22		<u>User validate ArrayPage</u>	7	7	0	0	4.801 s
23		<u>User validate ArrayPage</u>	7	7	0	0	4.229 s
24		<u>User validate ArrayPage</u>	7	7	0	0	4.378 s
25		<u>User validate ArrayPage</u>	7	7	0	0	4.711 s
26		<u>PracticeQuestion Page</u>	2	2	0	0	0.349 s
27		<u>User validate PracticeQuestion Array Page</u>	5	5	0	0	3.501 s
28		<u>User validate PracticeQuestion Array Page</u>	5	5	0	0	3.452 s
29		<u>User validate PracticeQuestion Array Page</u>	5	5	0	0	3.550 s



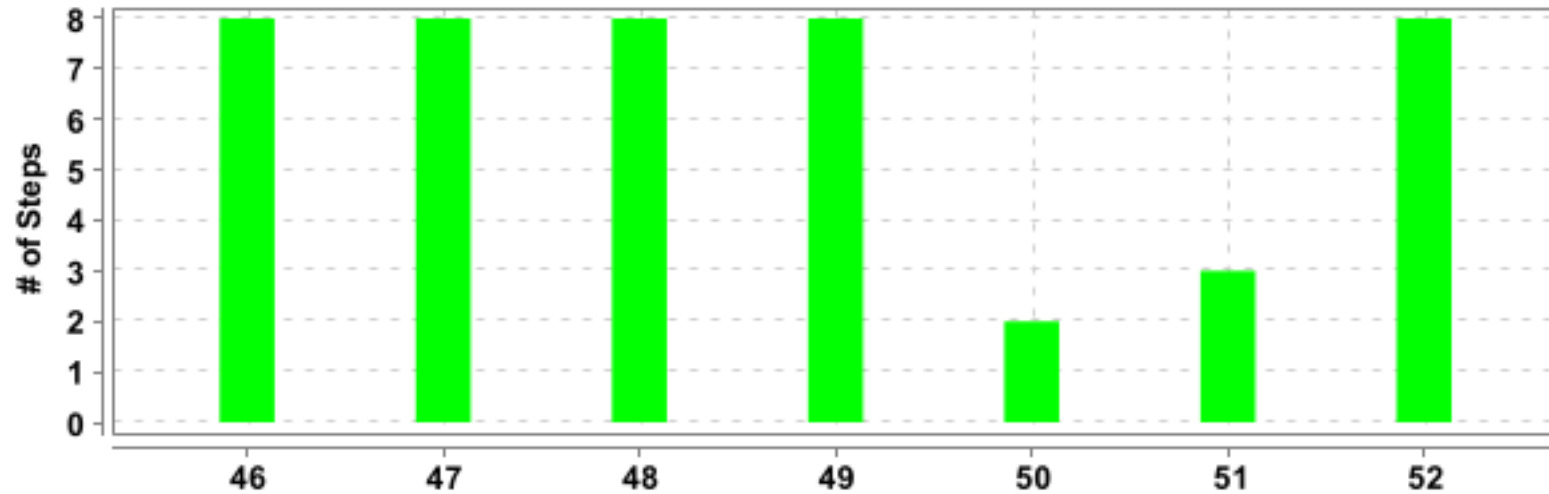
#	Feature Name	Scenario Name	T	P	F	S	Duration
30	Array Page	User validate PracticeQuestion Array Page	5	5	0	0	3.562 s
31	Linked List	User navigate to Linked List Page for selected Topic	3	3	0	0	2.171 s
32		User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList	8	8	0	0	3.464 s
33		User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList	8	8	0	0	3.347 s
34		User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList	8	8	0	0	3.311 s
35		User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList	8	8	0	0	3.440 s
36		User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList	8	8	0	0	4.257 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
37		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList</u>	8	8	0	0	3.615 s

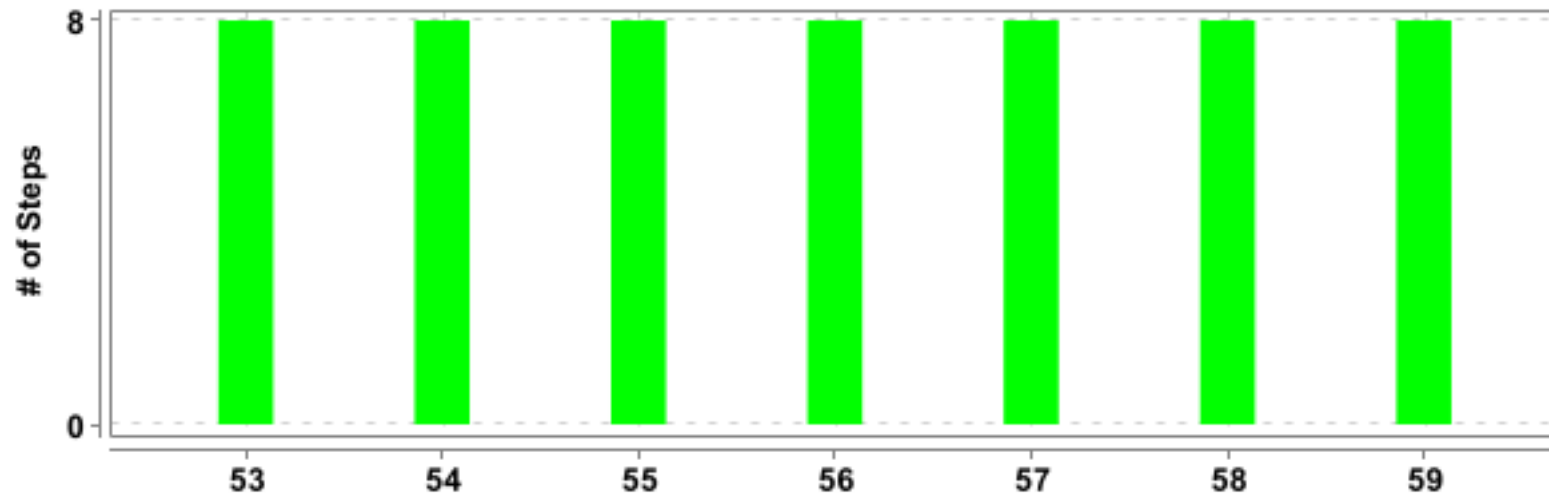


#	Feature Name	Scenario Name	T	P	F	S	Duration
38	<u>Linked List</u>	<u>User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList</u>	8	8	0	0	3.649 s
39		<u>User navigate back to selected LinkedList Topic Page and try Practice Question Page</u>	2	2	0	0	0.510 s
40	<u>Stack</u>	<u>User navigate to Stack Page for selected Topic</u>	3	3	0	0	4.088 s
41		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Stack</u>	8	8	0	0	3.669 s
42		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Stack</u>	8	8	0	0	3.443 s
43		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Stack</u>	8	8	0	0	3.295 s
44		<u>User navigate back to selected Stack Topic Page and try Practice Question Page</u>	2	2	0	0	0.337 s

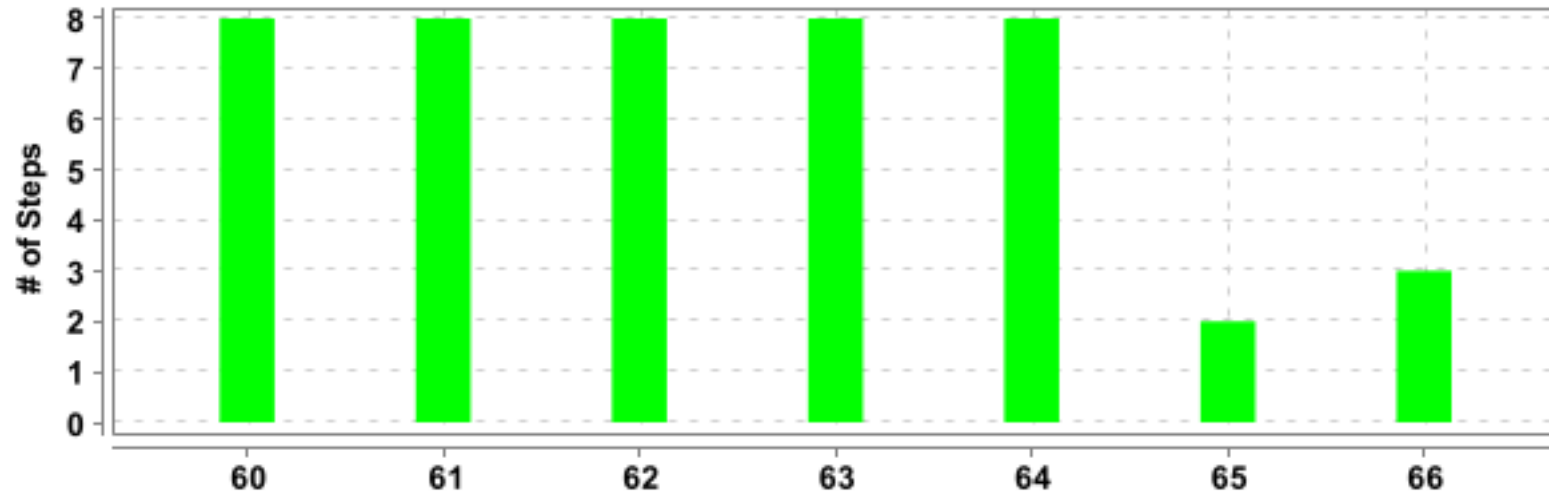
#	Feature Name	Scenario Name	T	P	F	S	Duration
45	<u>Queue</u>	<u>User navigate to Queue Page for selected Topic and click on Try Here button</u>	3	3	0	0	4.222 s



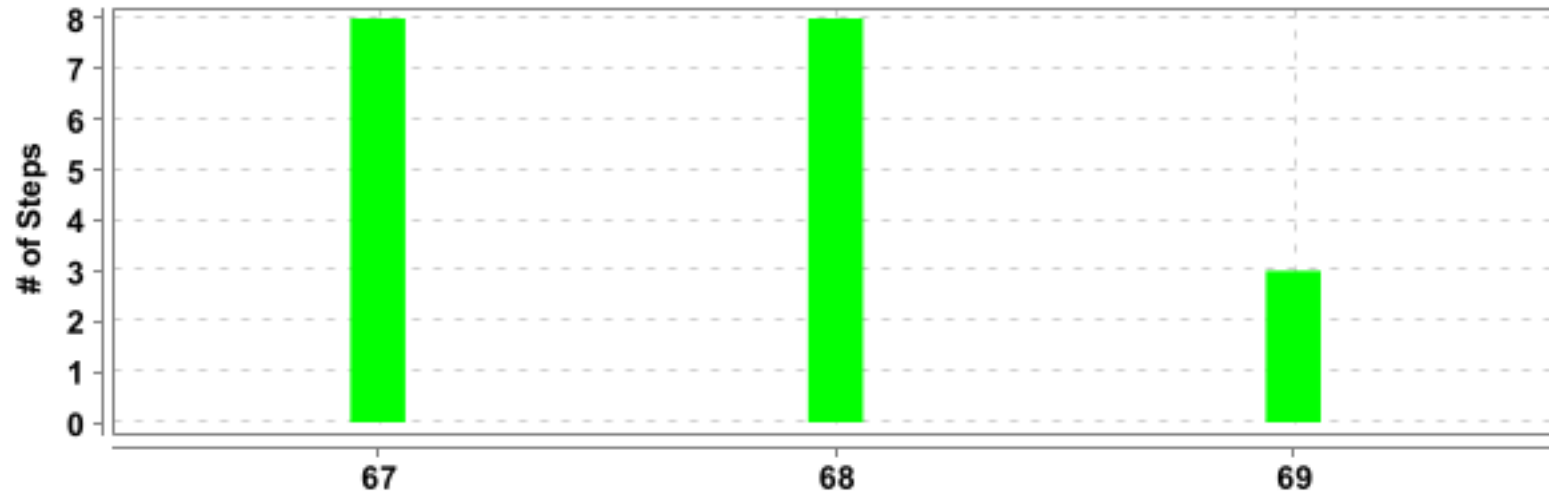
#	Feature Name	Scenario Name	T	P	F	S	Duration
46	<u>Queue</u>	<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Queue</u>	8	8	0	0	4.173 s
47		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Queue</u>	8	8	0	0	4.014 s
48		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Queue</u>	8	8	0	0	4.121 s
49		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Queue</u>	8	8	0	0	3.982 s
50		<u>User navigate back to selected Queue Topic Page and try Practice Question Page</u>	2	2	0	0	0.642 s
51	<u>Tree</u>	<u>User navigate to Tree Page for selected Topic and click on Try Here button</u>	3	3	0	0	4.582 s
52		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	5.137 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
53	Tree	<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	5.070 s
54		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	5.097 s
55		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	5.050 s
56		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	5.334 s
57		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	5.126 s
58		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	4.866 s
59		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	4.936 s





#	Feature Name	Scenario Name	T	P	F	S	Duration
60	<u>Tree</u>	<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	5.154 s
61		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	5.095 s
62		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	5.204 s
63		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	5.222 s
64		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Tree</u>	8	8	0	0	5.146 s
65		<u>User navigate back to selected Tree Topic Page and try Practice Question Page</u>	2	2	0	0	0.358 s
66	<u>Graph</u>	<u>User navigate to Graph Page for selected Topic and click on Try Here button</u>	3	3	0	0	4.135 s

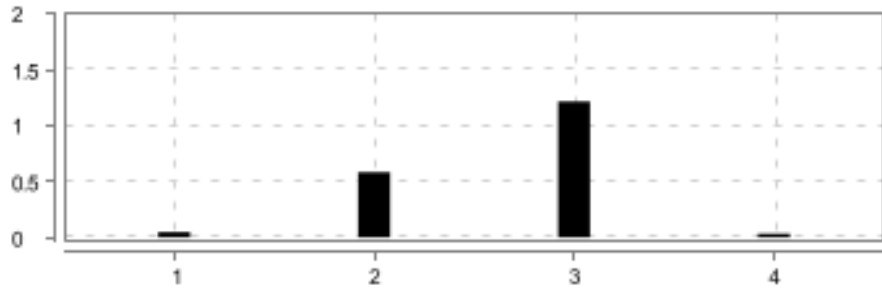



#	Feature Name	Scenario Name	T	P	F	S	Duration
67	<u>Graph</u>	<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Graph</u>	8	8	0	0	9.233 s
68		<u>User click on Try Here button and enter valid and invalid python code in tryEditor for Graph</u>	8	8	0	0	8.997 s
69		<u>User navigate back to selected Graph Topic Page and try Practice Question Page</u>	3	3	0	0	0.548 s

GetStart Page



PASSED	DURATION - 6.537 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 6:41:49.311 PM // 6:41:55.848 PM /					

User launch Start page of an dsalgo project

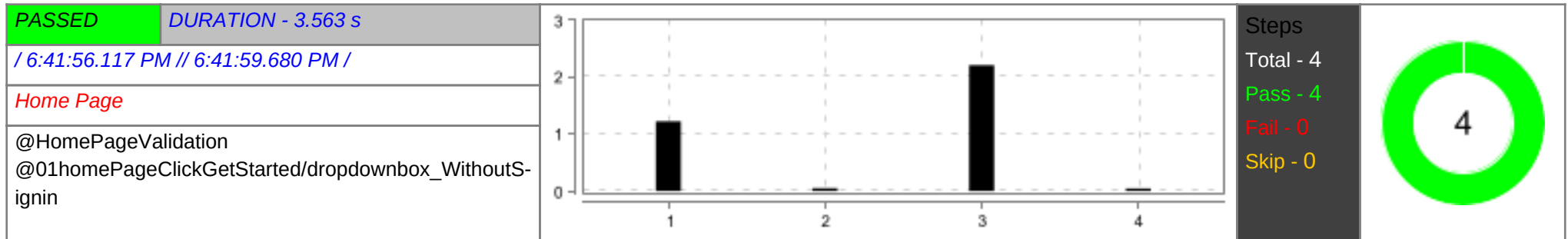
<div>PASSED</div> <div>DURATION - 6.532 s</div>		<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:41:49.316 PM // 6:41:55.848 PM /</div>				
<div>GetStart Page</div>				
<div>@GetStartedPage</div>				

#	Step / Hook Details	Status	Duration
1	Given The User launches the Chrome browser	PASSED	0.048 s
2	When The user opens DS Algo portal link	PASSED	0.585 s
3	And The user clicks the Get Started button	PASSED	1.216 s
4	Then The user should be redirected to homepage with page title as "NumpyNinja"	PASSED	0.031 s

Home Page

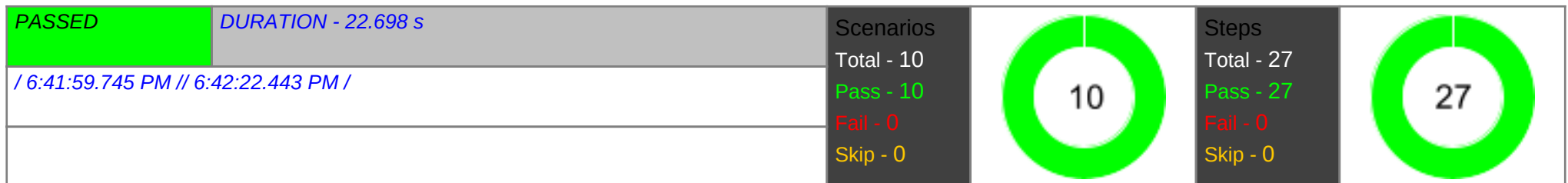
PASSED	DURATION - 3.573 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 6:41:56.107 PM // 6:41:59.680 PM /					

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

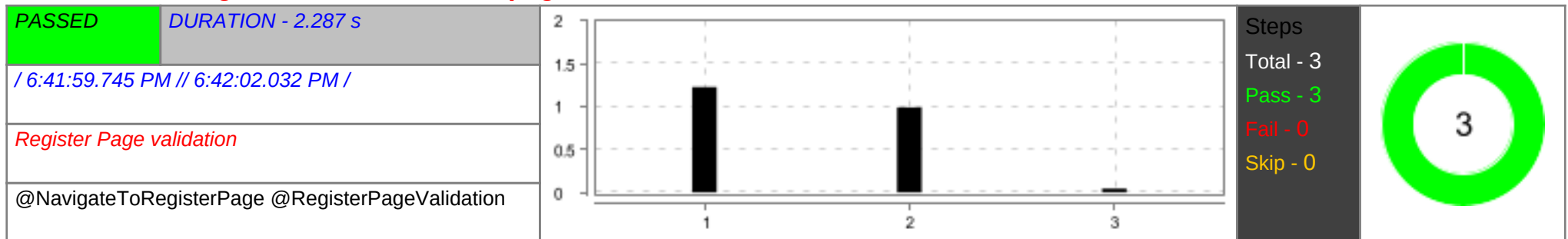


#	Step / Hook Details	Status	Duration
1	When The user clicks on Get Started link on homepage "Array" without login	PASSED	1.221 s
2	Then The user get warning message "You are not logged in"	PASSED	0.047 s
3	When The user select options from dropbox menu on homepage "Array" without login	PASSED	2.209 s
4	Then The user get warning message "You are not logged in"	PASSED	0.045 s

Register Page validation



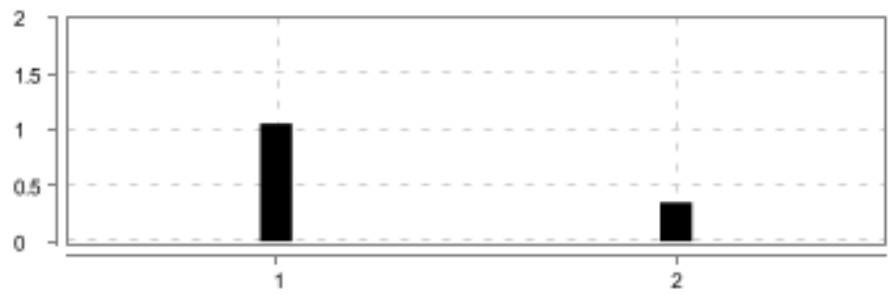

User click register button on Home page



#	Step / Hook Details	Status	Duration
1	Given User is on Home Page of DS Algo Portal	PASSED	1.230 s

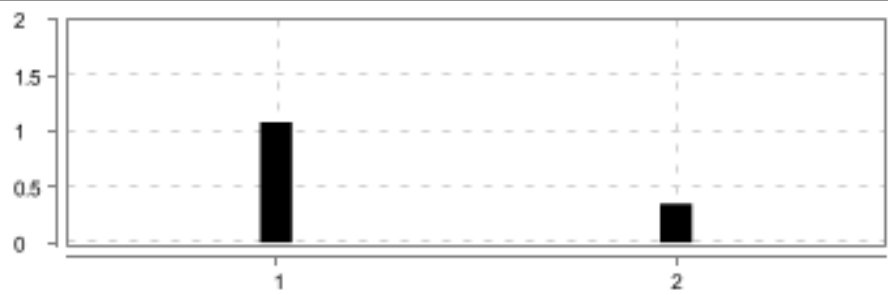

#	Step / Hook Details	Status	Duration
2	When The user clicks the Register button on Home page	PASSED	0.992 s
3	Then The User will be navigated to Register Page with title as "Registration"	PASSED	0.044 s

User click register button with all fields blank

PASSED		DURATION - 1.414 s			Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 6:42:02.080 PM // 6:42:03.494 PM /						
Register Page validation						
@Register_AllfieldsBlank @RegisterPageValidation						

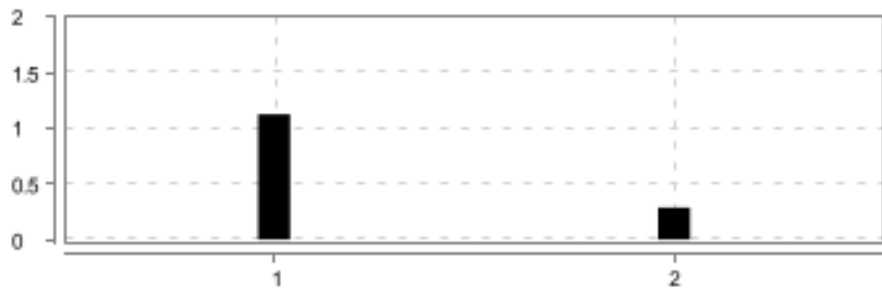

#	Step / Hook Details	Status	Duration
1	When The user clicks the Register button on register page with all fields value empty	PASSED	1.056 s
2	Then Error message is displayed "Please fill out this field. below Username textbox"	PASSED	0.349 s

User click on register button with Password field blank

PASSED	DURATION - 1.432 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 6:42:03.526 PM // 6:42:04.958 PM /				
Register Page validation				
@Register_PasswordFieldsBlank @RegisterPageValidation				

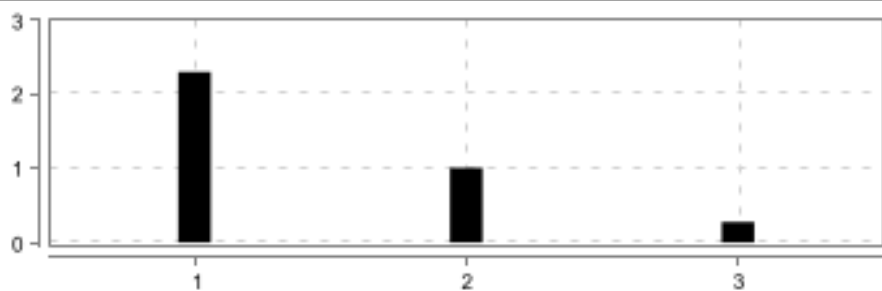

#	Step / Hook Details	Status	Duration
1	When The user clicks the Register button on register page with valid Username and Password fields value empty	PASSED	1.083 s
2	Then Error message is displayed "Please fill out this field. below Password textbox"	PASSED	0.349 s

User click on register button with valid Username & Password and confirm Password field as blank

<div>PASSED</div>	<div>DURATION - 1.418 s</div>	<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:42:04.992 PM // 6:42:06.410 PM /</div>				
<div>Register Page validation</div>				
<div>@Register_ConfirmPasswordFieldsBlank</div> <div>@RegisterPageValidation</div>				

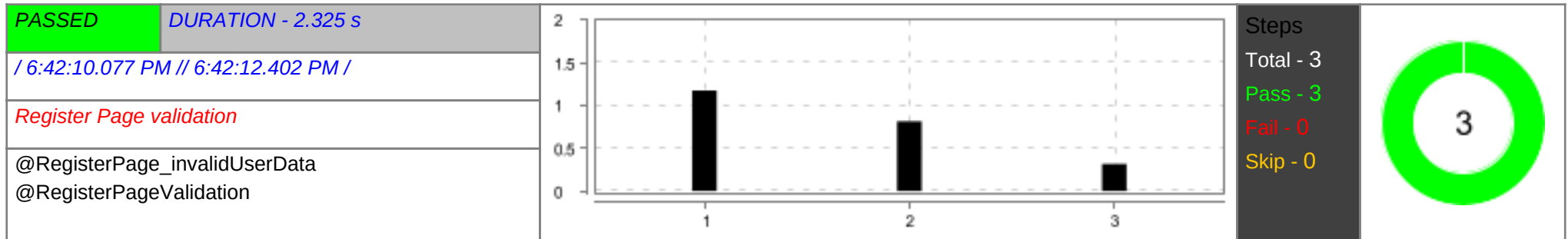
#	Step / Hook Details	Status	Duration
1	When The user clicks the Register link on register page with Password as "abcd@1234" confirmPassword fields value empty	PASSED	1.127 s
2	Then Error message is displayed "Please fill out this field. below confirm Password textbox"	PASSED	0.288 s

The user is on Register Page and entered invalid user Details

<div>PASSED</div> <div>DURATION - 3.596 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:42:06.450 PM // 6:42:10.046 PM /</div>			
<div>Register Page validation</div>			
<div>@RegisterPage_invalidUserData</div> <div>@RegisterPageValidation</div>			

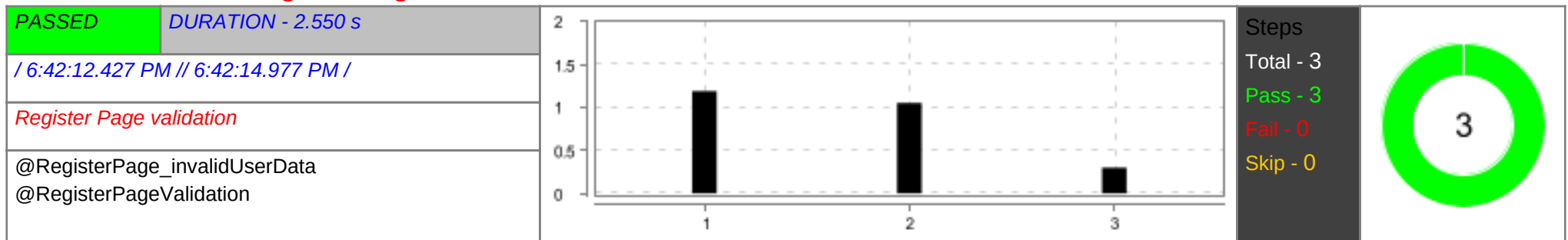
#	Step / Hook Details	Status	Duration
1	When User enter Invalid signUp details on register page from given sheetname "RegisterPage" and 0	PASSED	2.301 s
2	And The user clicks Register button	PASSED	1.009 s
3	Then Registration failed and error message is displayed	PASSED	0.278 s

The user is on Register Page and entered invalid user Details



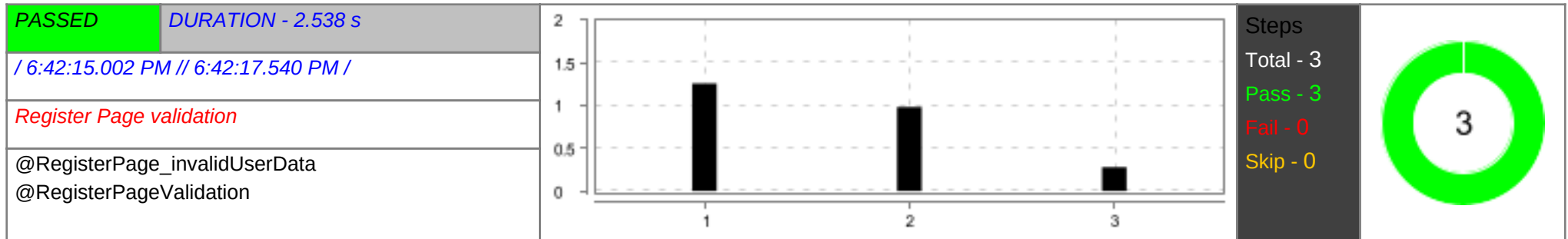
#	Step / Hook Details	Status	Duration
1	When User enter Invalid signUp details on register page from given sheetname "RegisterPage" and 1	PASSED	1.177 s
2	And The user clicks Register button	PASSED	0.815 s
3	Then Registration failed and error message is displayed	PASSED	0.317 s

The user is on Register Page and entered invalid user Details



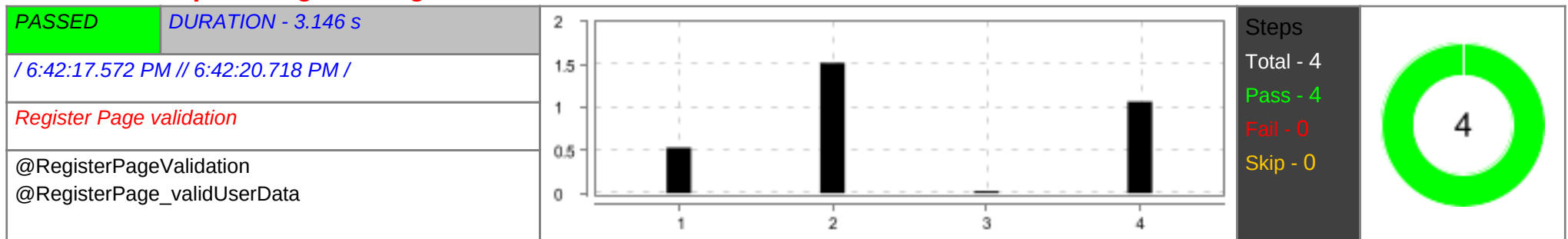
#	Step / Hook Details	Status	Duration
1	When User enter Invalid signUp details on register page from given sheetname "RegisterPage" and 2	PASSED	1.192 s
2	And The user clicks Register button	PASSED	1.053 s
3	Then Registration failed and error message is displayed	PASSED	0.299 s

The user is on Register Page and entered invalid user Details



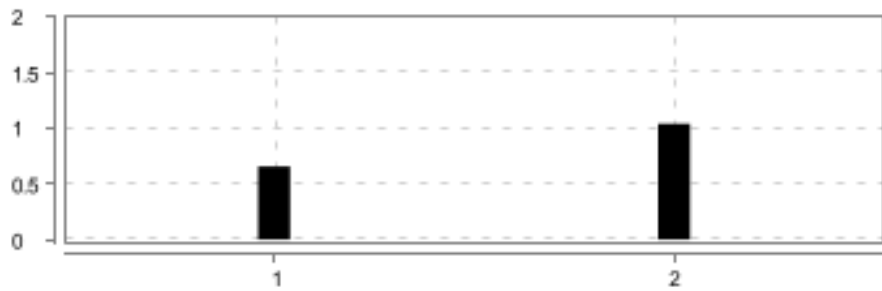

#	Step / Hook Details	Status	Duration
1	When User enter Invalid signUp details on register page from given sheetname "RegisterPage" and 3	PASSED	1.257 s
2	And The user clicks Register button	PASSED	0.982 s
3	Then Registration failed and error message is displayed	PASSED	0.280 s

The user opens Register Page and entered valid user Details



#	Step / Hook Details	Status	Duration
1	When User enter Valid signUp details on register page UserName , Password as "abcd@124" and ConfirmPassword as "abcd@124"	PASSED	0.531 s
2	And The user clicks Register button	PASSED	1.520 s
3	And User will be navigated to Home page of DS Algo	PASSED	0.024 s
4	Then successMessage will be displayed "New Account Created. You are logged in as"	PASSED	1.068 s

User logout from application after registration

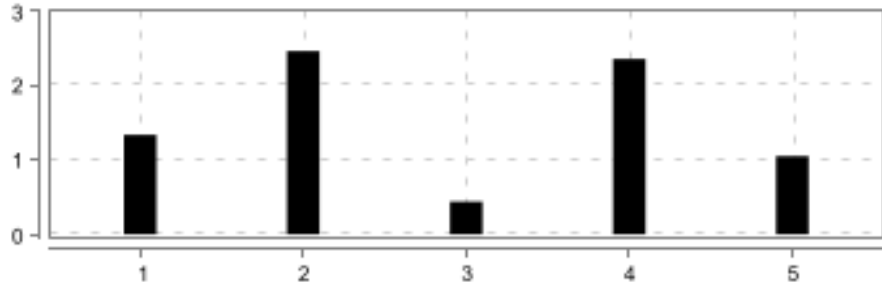

<div>PASSED</div> <div>DURATION - 1.696 s</div>	<div></div>	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:42:20.747 PM // 6:42:22.443 PM /</div>			
<div>Register Page validation</div>			
<div>@LogoutAfterRegistration @RegisterPageValidation</div>			

#	Step / Hook Details	Status	Duration
1	When User clicks on signOut link on Home page	PASSED	0.656 s
2	Then Message will be displayed as "Logged out successfully"	PASSED	1.040 s

SignIn

<div>PASSED</div>	<div>DURATION - 19.333 s</div>	<div>Scenarios</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>3</div></div>	<div>Steps</div> <div>Total - 15</div> <div>Pass - 15</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>15</div></div>
<div>/ 6:42:22.466 PM // 6:42:41.799 PM /</div>					

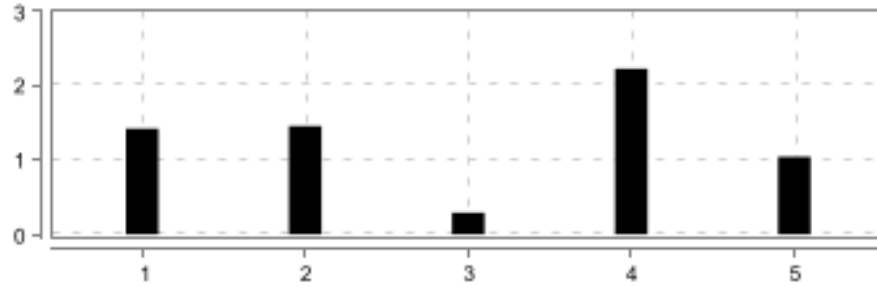

User entered invalid login details on Login Page

PASSED		<i>DURATION - 7.677 s</i>			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 6:42:22.466 PM // 6:42:30.143 PM /						
<i>SignIn</i>						
@LoginWithInvalidUserDetails @SignIn						

#	Step / Hook Details	Status	Duration
1	Given User is on Home Page of DS Algo Portal	PASSED	1.337 s
2	When User clicks on signIn link on Home page	PASSED	2.463 s
3	Then User is navigated to Login Page title as "Login"	PASSED	0.442 s

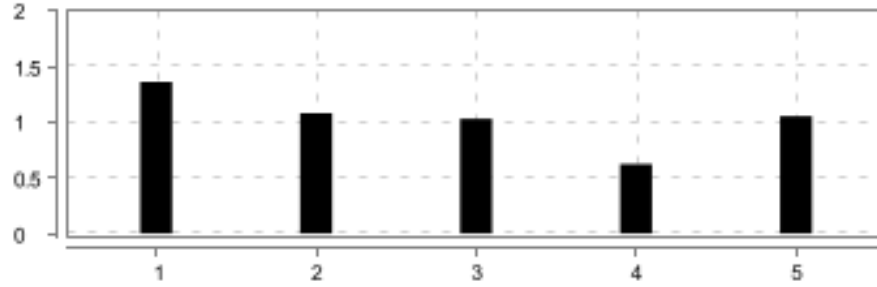

#	Step / Hook Details	Status	Duration
4	When User entered login details from sheet "SignIn" and 0	PASSED	2.359 s
5	Then Error message is displayed	PASSED	1.053 s

User entered invalid login details on Login Page

PASSED	DURATION - 6.454 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 6:42:30.155 PM // 6:42:36.609 PM /				
SignIn				
@LoginWithInvalidUserDetails @SignIn				

#	Step / Hook Details	Status	Duration
1	Given User is on Home Page of DS Algo Portal	PASSED	1.423 s
2	When User clicks on signIn link on Home page	PASSED	1.455 s
3	Then User is navigated to Login Page title as "Login"	PASSED	0.290 s
4	When User entered login details from sheet "SignIn" and 1	PASSED	2.227 s
5	Then Error message is displayed	PASSED	1.043 s



User entered valid login details on Login Page

PASSED		DURATION - 5.175 s			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 6:42:36.624 PM // 6:42:41.799 PM /						
SignIn						
@SignIn @LoginWithValidUserDetailsAndLogout						

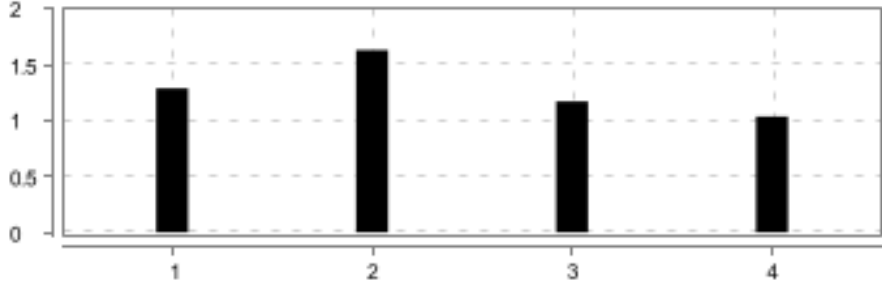

#	Step / Hook Details	Status	Duration
1	When User entered Username as "SDET108@numpy.com" and Password as "abcd@1234"	PASSED	1.363 s
2	Then Success message is displayed	PASSED	1.083 s
3	And User is navigated to Home page of DsAlgo Portal	PASSED	1.032 s

#	Step / Hook Details	Status	Duration
4	When User clicks on signOut link on Home page	PASSED	0.624 s
5	Then Message will be displayed as "Logged out successfully"	PASSED	1.056 s

Data Structure Intro

PASSED	DURATION - 13.031 s	Scenarios Total - 5 Pass - 5 Fail - 0 Skip - 0		Steps Total - 17 Pass - 17 Fail - 0 Skip - 0	
/ 6:42:41.828 PM // 6:42:54.859 PM /					

User entered valid login details on Login Page and logged in

PASSED	DURATION - 5.154 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 6:42:41.828 PM // 6:42:46.982 PM /				
Data Structure Intro				
@Login				

#	Step / Hook Details	Status	Duration
1	Given User is on Home Page of DS Algo Portal	PASSED	1.289 s
2	When User clicks on signIn link on Home page	PASSED	1.633 s
3	And User entered Username as "SDET108@numpy.com" and Password as "abcd@1234"	PASSED	1.173 s
4	Then User is navigated to Home page of DsAlgo Portal	PASSED	1.038 s

User navigate to Data Structure Page for selected Topic and click on Try Here button

<div>PASSED</div> <div>DURATION - 2.669 s</div>	<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.9</td></tr><tr><td>2</td><td>0.0</td></tr><tr><td>3</td><td>0.6</td></tr><tr><td>4</td><td>0.0</td></tr><tr><td>5</td><td>1.1</td></tr><tr><td>6</td><td>0.0</td></tr></tbody></table></div>	Step	Duration (s)	1	0.9	2	0.0	3	0.6	4	0.0	5	1.1	6	0.0	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div>6</div></div>
Step		Duration (s)															
1		0.9															
2		0.0															
3	0.6																
4	0.0																
5	1.1																
6	0.0																
<div>/ 6:42:47.010 PM // 6:42:49.679 PM /</div>																	
<div>Data Structure Intro</div>																	
<div>@NavToDataStructures</div>																	



#	Step / Hook Details	Status	Duration
1	When The user clicks on DataStructure GetStarted button on homepage "Data Structures-Introduction"	PASSED	0.907 s
2	Then User will be navigated to Data Structures-Introduction page title as "Data Structures-Introduction"	PASSED	0.009 s
3	When User clicks on Time Complexity link	PASSED	0.577 s
4	Then User will be navigated to time-complexity page title as "Time Complexity"	PASSED	0.024 s
5	When User clicks Try Here button in the datastructure page	PASSED	1.115 s
6	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.016 s

User enter valid and invalid python code in tryEditor

<div>PASSED</div> <div>DURATION - 1.757 s</div>	<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>1.757</td></tr><tr><td>2</td><td>0.0</td></tr></tbody></table></div>	Step	Duration (s)	1	1.757	2	0.0	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div>2</div></div>
Step		Duration (s)							
1		1.757							
2		0.0							
<div>/ 6:42:49.697 PM // 6:42:51.454 PM /</div>									
<div>Data Structure Intro</div>									
<div>@DataStructurePagePythonCodeValidation</div>									

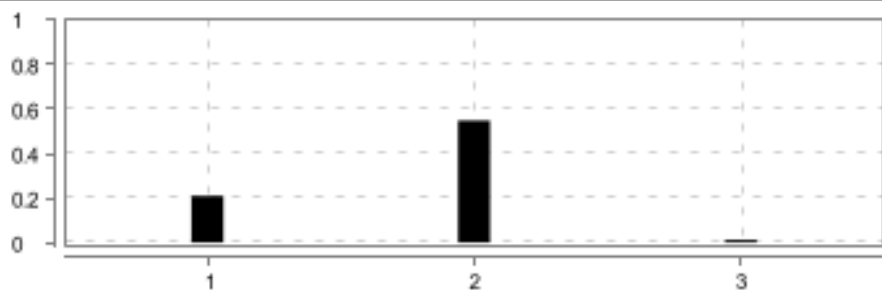

#	Step / Hook Details	Status	Duration
1	When User Enter Python code in tryEditor from "print 'Data Structures-Introduction'" for DataStructures topic and click Run button	PASSED	1.717 s
2	Then User should be presented with the Run output for valid Python code and Message for DataStructure Page	PASSED	0.040 s

User enter valid and invalid python code in tryEditor

<div>PASSED</div> <div>DURATION - 2.583 s</div>	<div></div>	<div><div>Steps</div><div>Total - 2</div><div>Pass - 2</div><div>Fail - 0</div><div>Skip - 0</div></div>	<div></div>
<div>/ 6:42:51.478 PM // 6:42:54.061 PM /</div>			
<div>Data Structure Intro</div>			
<div>@DataStructurePagePythonCodeValidation</div>			

#	Step / Hook Details	Status	Duration
1	When User Enter Python code in tryEditor from "print Data Structures-Introduction" for DataStructures topic and click Run button	PASSED	2.537 s
2	Then User should be presented with the Run output for valid Python code and Message for DataStructure Page	PASSED	0.036 s

User navigate to Data Structure from dropdown and try Practice Question Page

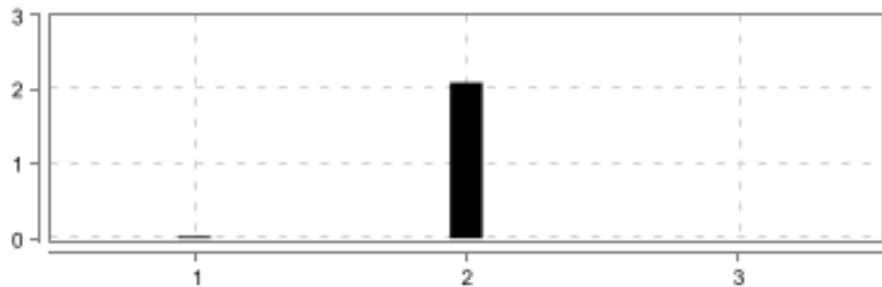

<div>PASSED</div>	<div>DURATION - 0.786 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:42:54.073 PM // 6:42:54.859 PM /</div>				
<div>Data Structure Intro</div>				

#	Step / Hook Details	Status	Duration
1	Given User navigate back to dataStructure page of selected topic	PASSED	0.209 s
2	When User clicks Practice Questions Page on DataStructure Page	PASSED	0.549 s
3	Then User should be redirected to a Practice Questions Page of selected DataStructure Topic Page	PASSED	0.012 s

Array Page

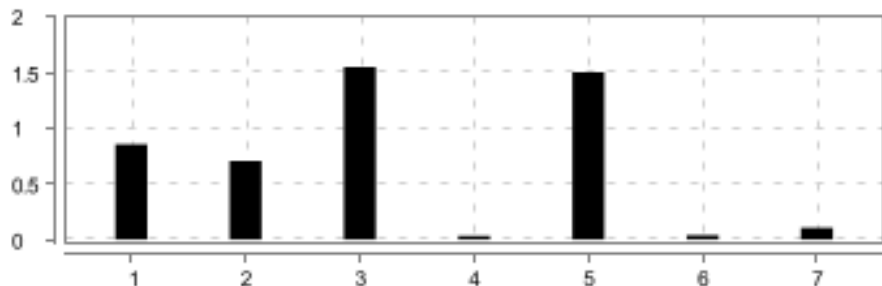

<div>PASSED</div>	<div>DURATION - 34.907 s</div>	<div>Scenarios</div> <div>Total - 10</div> <div>Pass - 10</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>10</div></div>	<div>Steps</div> <div>Total - 53</div> <div>Pass - 53</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>53</div></div>
<div>/ 6:42:54.888 PM // 6:43:29.795 PM /</div>					

User validate dropbox

<div>PASSED</div>	<div>DURATION - 2.131 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:42:54.888 PM // 6:42:57.019 PM /</div>				
<div>Array Page</div>				
<div>@ArrayPage</div>				

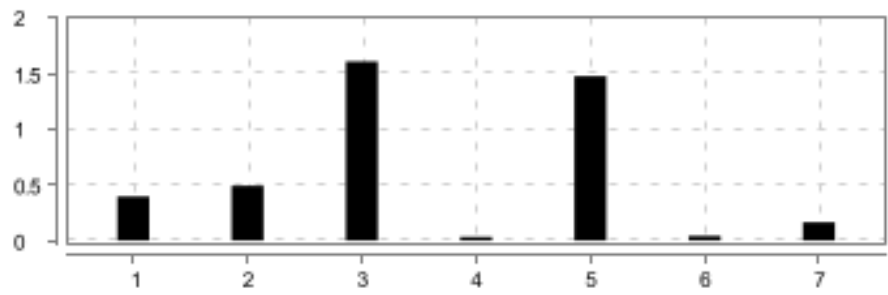

#	Step / Hook Details	Status	Duration
1	Given The User is on practice page of data Structure	PASSED	0.025 s
2	When The user select "Array" from dropbox menu	PASSED	2.094 s
3	When user is navigate to "Array" Page	PASSED	0.000 s

User validate ArrayPage

<div>PASSED</div> <div>DURATION - 4.801 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:42:57.059 PM // 6:43:01.860 PM /</div>			
<div>Array Page</div>			
<div>@ArrayPagePythonCodeValidation</div>			

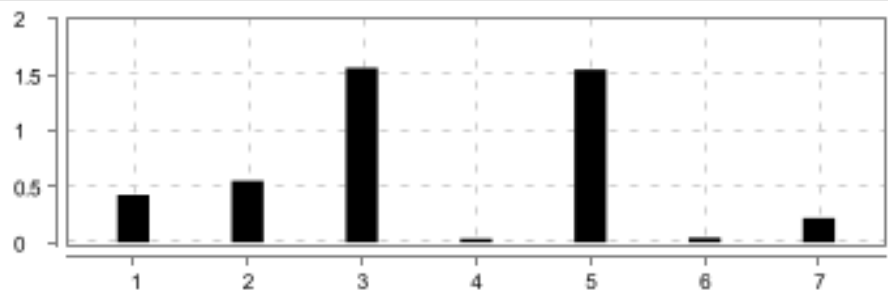

#	Step / Hook Details	Status	Duration
1	Then User click "Arrays in Python" link on Array page	PASSED	0.857 s
2	And User clicks Try Here button of selected topic	PASSED	0.706 s
3	When User Enter valid Python code in tryEditor from "print 'Arrays in Python'" for topics in Array and click Run button	PASSED	1.551 s
4	Then User should be presented with the Run output for valid Python code and massege for Array Page	PASSED	0.032 s
5	When User Enter Invalid Python code in tryEditor from "print Arrays in Python" for topics in Array and click Run button	PASSED	1.504 s
6	Then User should be presented with alert and no runOutput for Invalid Python code for Array Page	PASSED	0.038 s
7	And User navigate back to Array topic list	PASSED	0.105 s

User validate ArrayPage

<div>PASSED</div> <div>DURATION - 4.229 s</div>		<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 6:43:01.886 PM // 6:43:06.115 PM /				
Array Page				
@ArrayPagePythonCodeValidation				

#	Step / Hook Details	Status	Duration
1	Then User click "Arrays Using List" link on Array page	PASSED	0.397 s
2	And User clicks Try Here button of selected topic	PASSED	0.492 s
3	When User Enter valid Python code in tryEditor from "print 'Arrays Using List'" for topics in Array and click Run button	PASSED	1.609 s
4	Then User should be presented with the Run output for valid Python code and massege for Array Page	PASSED	0.033 s
5	When User Enter Invalid Python code in tryEditor from "error Arrays Using List" for topics in Array and click Run button	PASSED	1.477 s
6	Then User should be presented with alert and no runOutput for Invalid Python code for Array Page	PASSED	0.040 s
7	And User navigate back to Array topic list	PASSED	0.164 s

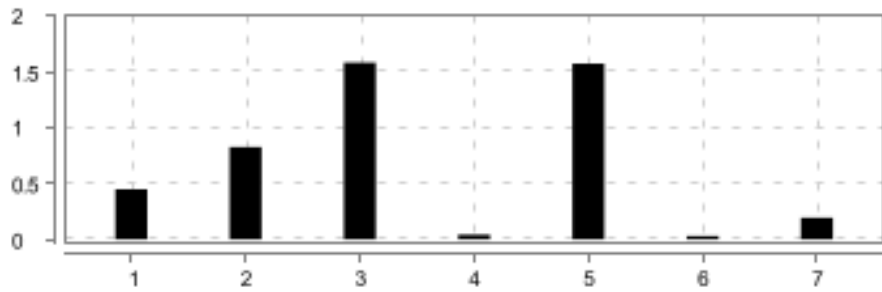

User validate ArrayPage

<div>PASSED</div> <div>DURATION - 4.378 s</div>		<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 6:43:06.148 PM // 6:43:10.526 PM /				
Array Page				
@ArrayPagePythonCodeValidation				

#	Step / Hook Details	Status	Duration
1	Then User click "Basic Operations in Lists" link on Array page	PASSED	0.424 s
2	And User clicks Try Here button of selected topic	PASSED	0.552 s
3	When User Enter valid Python code in tryEditor from "print 'Basic Operations in Lists'" for topics in Array and click Run button	PASSED	1.564 s
4	Then User should be presented with the Run output for valid Python code and massege for Array Page	PASSED	0.032 s
5	When User Enter Invalid Python code in tryEditor from "error Basic Operations in Lists" for topics in Array and click Run button	PASSED	1.548 s
6	Then User should be presented with alert and no runOutput for Invalid Python code for Array Page	PASSED	0.040 s

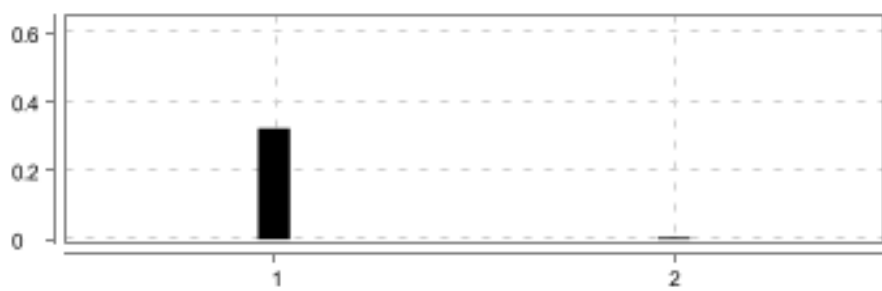

#	Step / Hook Details	Status	Duration
7	And User navigate back to Array topic list	PASSED	0.216 s

User validate ArrayPage

PASSED		DURATION - 4.711 s			<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 6:43:10.552 PM // 6:43:15.263 PM /						
Array Page						
@ArrayPagePythonCodeValidation						

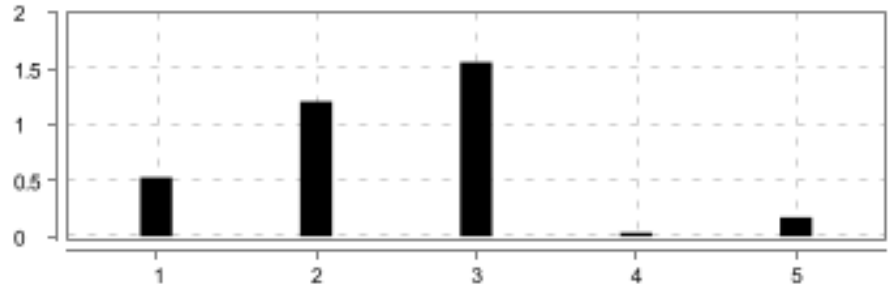

#	Step / Hook Details	Status	Duration
1	Then User click "Applications of Array" link on Array page	PASSED	0.448 s
2	And User clicks Try Here button of selected topic	PASSED	0.828 s
3	When User Enter valid Python code in tryEditor from "print 'Applications of Array'" for topics in Array and click Run button	PASSED	1.584 s
4	Then User should be presented with the Run output for valid Python code and massage for Array Page	PASSED	0.042 s
5	When User Enter Invalid Python code in tryEditor from "error Applications of Array" for topics in Array and click Run button	PASSED	1.575 s
6	Then User should be presented with alert and no runOutput for Invalid Python code for Array Page	PASSED	0.030 s
7	And User navigate back to Array topic list	PASSED	0.195 s

PracticeQuestion Page

PASSED	DURATION - 0.349 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 6:43:15.290 PM // 6:43:15.639 PM /				
Array Page				
@ArrayPagePracticePage				

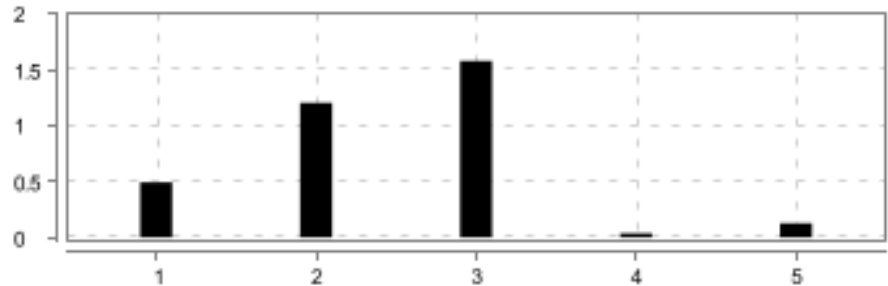

#	Step / Hook Details	Status	Duration
1	When user click on practice Question	PASSED	0.323 s
2	Then User will be navigated to Practice Question Array page as "Practice Questions"	PASSED	0.006 s

User validate PracticeQuestion Array Page

<div>PASSED</div> <div>DURATION - 3.501 s</div>		<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 6:43:15.657 PM // 6:43:19.158 PM /				
Array Page				

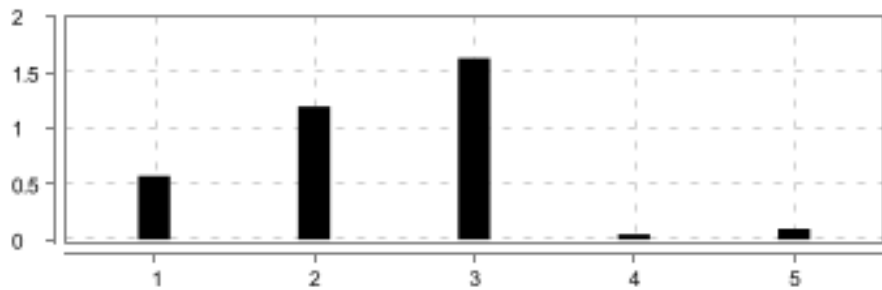

#	Step / Hook Details	Status	Duration
1	Then User click "Search the array" on practice question Array page	PASSED	0.527 s
2	Then User should clear textcode in tryEditor	PASSED	1.207 s
3	When User entered valid Python code in tryEditor "PythonCode" and 0 and click Run button	PASSED	1.560 s
4	Then User should be presented with the Run output for valid Python code and massege for Array Page	PASSED	0.033 s
5	And User navigate back to Array topic list	PASSED	0.169 s

User validate PracticeQuestion Array Page

PASSED		DURATION - 3.452 s			<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 6:43:19.181 PM // 6:43:22.633 PM /						
Array Page						

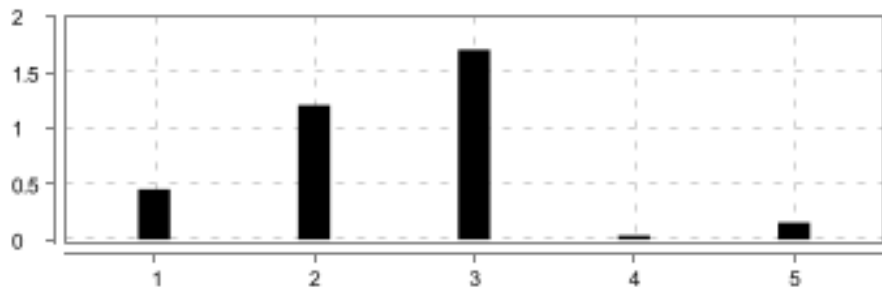

#	Step / Hook Details	Status	Duration
1	Then User click "Max Consecutive Ones" on practice question Array page	PASSED	0.494 s
2	Then User should clear textcode in tryEditor	PASSED	1.204 s
3	When User entered valid Python code in tryEditor "PythonCode" and 1 and click Run button	PASSED	1.582 s
4	Then User should be presented with the Run output for valid Python code and massege for Array Page	PASSED	0.036 s
5	And User navigate back to Array topic list	PASSED	0.126 s

User validate PracticeQuestion Array Page

<div>PASSED</div> <div>DURATION - 3.550 s</div>		<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 6:43:22.654 PM // 6:43:26.204 PM /				
Array Page				


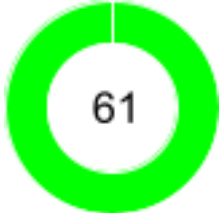
#	Step / Hook Details	Status	Duration
1	Then User click "Find Numbers with Even Number of Digits" on practice question Array page	PASSED	0.571 s
2	Then User should clear textcode in tryEditor	PASSED	1.195 s
3	When User entered valid Python code in tryEditor "PythonCode" and 2 and click Run button	PASSED	1.629 s
4	Then User should be presented with the Run output for valid Python code and massege for Array Page	PASSED	0.046 s
5	And User navigate back to Array topic list	PASSED	0.098 s

User validate PracticeQuestion Array Page

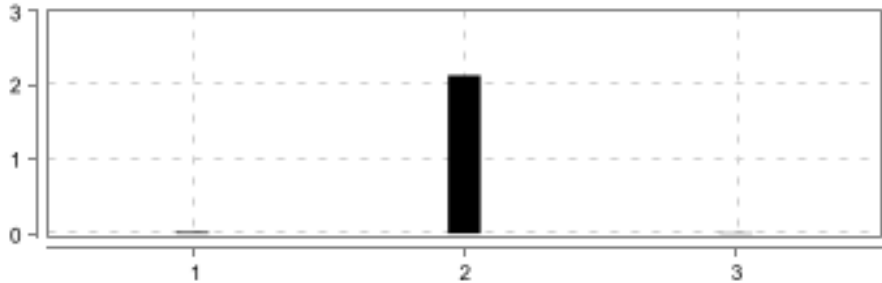

<div>PASSED</div>	<div>DURATION - 3.562 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:43:26.233 PM // 6:43:29.795 PM /</div>				
<div>Array Page</div>				

#	Step / Hook Details	Status	Duration
1	Then User click "Search the array Squares of a Sorted Array" on practice question Array page	PASSED	0.451 s
2	Then User should clear textcode in tryEditor	PASSED	1.208 s
3	When User entered valid Python code in tryEditor "PythonCode" and 3 and click Run button	PASSED	1.706 s
4	Then User should be presented with the Run output for valid Python code and massege for Array Page	PASSED	0.034 s
5	And User navigate back to Array topic list	PASSED	0.152 s

Linked List

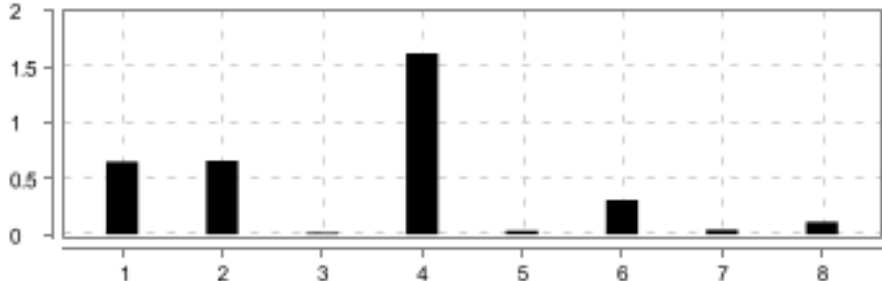

PASSED	DURATION - 27.989 s	Scenarios Total - 9 Pass - 9 Fail - 0 Skip - 0		Steps Total - 61 Pass - 61 Fail - 0 Skip - 0	
/ 6:43:29.830 PM // 6:43:57.819 PM /					

User navigate to Linked List Page for selected Topic

PASSED	DURATION - 2.171 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 6:43:29.830 PM // 6:43:32.001 PM /				
Linked List				
@LinkedListPagePythonCodeValidation				

#	Step / Hook Details	Status	Duration
1	Given The User is on practice page of Array	PASSED	0.022 s
2	When The user select "Linked List" from homepage dropDown menu	PASSED	2.132 s
3	Then User will be navigated to LinkedList page title as "Linked List"	PASSED	0.008 s

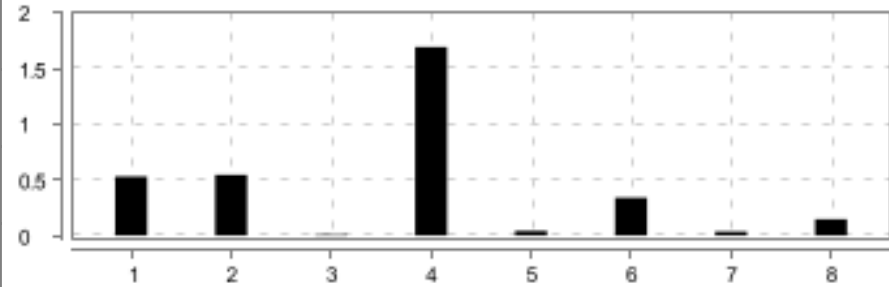

User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList

PASSED	DURATION - 3.464 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:43:32.017 PM // 6:43:35.481 PM /				
Linked List				

#	Step / Hook Details	Status	Duration
1	When User click "Introduction" to select topics covered on Link List page	PASSED	0.652 s
2	When User clicks Try Here button in the Linked List of selected topic page	PASSED	0.661 s

#	Step / Hook Details	Status	Duration
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.014 s
4	When User Enter valid Python code in tryEditor from "print 'LinkedList Introduction'" for for LinkedList topic and click Run button	PASSED	1.621 s
5	Then User should be presented with the Run output for valid Python code and Message for for LinkedList Page	PASSED	0.033 s
6	When User Enter Invalid Python code in tryEditor from "error LinkedList Introduction" for for LinkedList topic and click Run button	PASSED	0.307 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for LinkedList Page	PASSED	0.041 s
8	And User navigate back to LinkedList page of selected topic	PASSED	0.113 s

User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList

PASSED		DURATION - 3.347 s			Steps Total - 8 Pass - 8 Fail - 0 Skip - 0			
/ 6:43:35.517 PM // 6:43:38.864 PM /								
Linked List								

#	Step / Hook Details	Status	Duration
1	When User click "Creating Linked List" to select topics covered on Link List page	PASSED	0.530 s
2	When User clicks Try Here button in the Linked List of selected topic page	PASSED	0.546 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.010 s
4	When User Enter valid Python code in tryEditor from "print 'LinkedList createLinkedList'" for for LinkedList topic and click Run button	PASSED	1.695 s
5	Then User should be presented with the Run output for valid Python code and Message for for LinkedList Page	PASSED	0.042 s
6	When User Enter Invalid Python code in tryEditor from "error LinkedList createLinkedList" for for LinkedList topic and click Run button	PASSED	0.340 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for LinkedList Page	PASSED	0.034 s
8	And User navigate back to LinkedList page of selected topic	PASSED	0.147 s

User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList

PASSED	DURATION - 3.311 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:43:38.883 PM // 6:43:42.194 PM /				
<i>Linked List</i>				

#	Step / Hook Details	Status	Duration
1	When User click "type of" to select topics covered on Link List page	PASSED	0.545 s
2	When User clicks Try Here button in the Linked List of selected topic page	PASSED	0.603 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.016 s
4	When User Enter valid Python code in tryEditor from "print 'Types of Linked List'" for for LinkedList topic and click Run button	PASSED	1.582 s
5	Then User should be presented with the Run output for valid Python code and Message for for LinkedList Page	PASSED	0.044 s
6	When User Enter Invalid Python code in tryEditor from "error Types of Linked List" for for LinkedList topic and click Run button	PASSED	0.345 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for LinkedList Page	PASSED	0.036 s
8	And User navigate back to LinkedList page of selected topic	PASSED	0.135 s

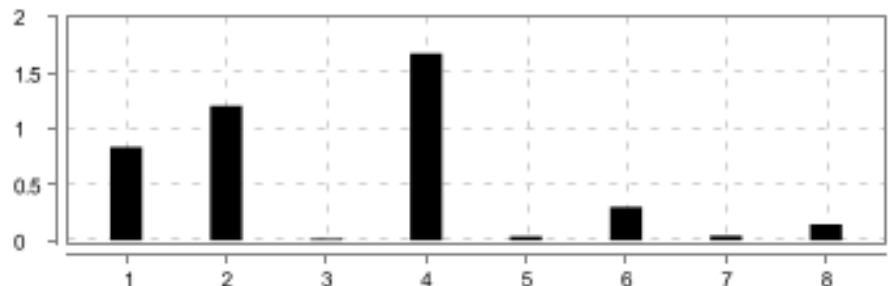

User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList

PASSED	DURATION - 3.440 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:43:42.227 PM // 6:43:45.667 PM /				
<i>Linked List</i>				

#	Step / Hook Details	Status	Duration
1	When User click "Implement Linked" to select topics covered on Link List page	PASSED	0.645 s
2	When User clicks Try Here button in the Linked List of selected topic page	PASSED	0.700 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.008 s
4	When User Enter valid Python code in tryEditor from "print 'Linked List Implement Linked'" for for LinkedList topic and click Run button	PASSED	1.608 s

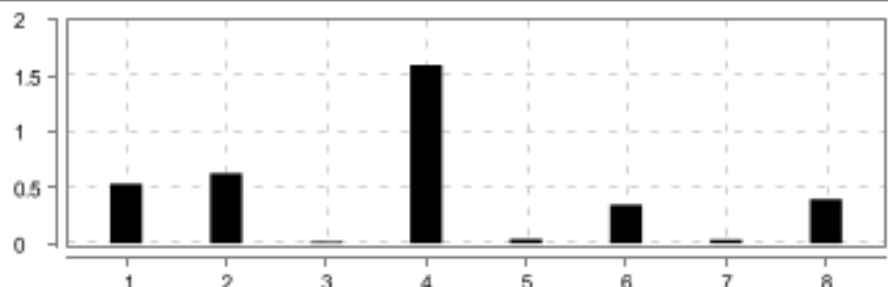

#	Step / Hook Details	Status	Duration
5	Then User should be presented with the Run output for valid Python code and Message for for LinkedList Page	PASSED	0.033 s
6	When User Enter Invalid Python code in tryEditor from "error Implement Linked" for for LinkedList topic and click Run button	PASSED	0.262 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for LinkedList Page	PASSED	0.071 s
8	And User navigate back to LinkedList page of selected topic	PASSED	0.105 s

User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList

PASSED	DURATION - 4.257 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:43:45.707 PM // 6:43:49.964 PM /				
Linked List				

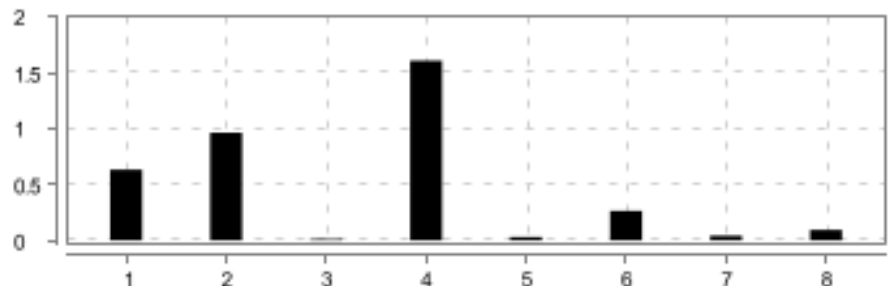

#	Step / Hook Details	Status	Duration
1	When User click "Traversal" to select topics covered on Link List page	PASSED	0.835 s
2	When User clicks Try Here button in the Linked List of selected topic page	PASSED	1.206 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.016 s
4	When User Enter valid Python code in tryEditor from "print 'Linked List Traversal'" for for LinkedList topic and click Run button	PASSED	1.674 s
5	Then User should be presented with the Run output for valid Python code and Message for for LinkedList Page	PASSED	0.034 s
6	When User Enter Invalid Python code in tryEditor from "error LinkedList Traversal" for for LinkedList topic and click Run button	PASSED	0.300 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for LinkedList Page	PASSED	0.041 s
8	And User navigate back to LinkedList page of selected topic	PASSED	0.145 s

User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList

PASSED	DURATION - 3.615 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:43:49.988 PM // 6:43:53.603 PM /				
Linked List				



#	Step / Hook Details	Status	Duration
1	When User click "Insertion" to select topics covered on Link List page	PASSED	0.535 s
2	When User clicks Try Here button in the Linked List of selected topic page	PASSED	0.628 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.016 s
4	When User Enter valid Python code in tryEditor from "print 'Linked List Insertion'" for for LinkedList topic and click Run button	PASSED	1.599 s
5	Then User should be presented with the Run output for valid Python code and Message for for LinkedList Page	PASSED	0.037 s
6	When User Enter Invalid Python code in tryEditor from "error Insertion" for for LinkedList topic and click Run button	PASSED	0.347 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for LinkedList Page	PASSED	0.032 s
8	And User navigate back to LinkedList page of selected topic	PASSED	0.395 s

User click on Try Here button and enter valid and invalid python code in tryEditor for LinkedList

PASSED	DURATION - 3.649 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:43:53.630 PM // 6:43:57.279 PM /				
Linked List				

#	Step / Hook Details	Status	Duration
1	When User click "Deletion" to select topics covered on Link List page	PASSED	0.633 s
2	When User clicks Try Here button in the Linked List of selected topic page	PASSED	0.965 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.012 s
4	When User Enter valid Python code in tryEditor from "print 'Linked List Deletion'" for for LinkedList topic and click Run button	PASSED	1.611 s
5	Then User should be presented with the Run output for valid Python code and Message for for LinkedList Page	PASSED	0.030 s
6	When User Enter Invalid Python code in tryEditor from "error LinkedList Deletion" for for LinkedList topic and click Run button	PASSED	0.263 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for LinkedList Page	PASSED	0.040 s
8	And User navigate back to LinkedList page of selected topic	PASSED	0.095 s

User navigate back to selected LinkedList Topic Page and try Practice Question Page

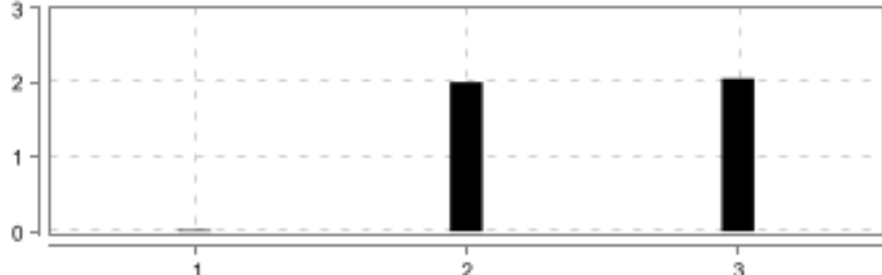

PASSED		DURATION - 0.510 s			Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 6:43:57.309 PM // 6:43:57.819 PM /						
Linked List						
@LinkedListPracticePage						

#	Step / Hook Details	Status	Duration
1	When User clicks Practice Questions Page on LinkedList Page	PASSED	0.494 s
2	Then User should be redirected to a Practice Questions Page of selected LinkedList Topic Page	PASSED	0.016 s

Stack

<div>PASSED</div>	<div>DURATION - 14.948 s</div>	<div>Scenarios</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>5</div></div>	<div>Steps</div> <div>Total - 29</div> <div>Pass - 29</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>29</div></div>
<div>/ 6:43:57.852 PM // 6:44:12.800 PM /</div>					

User navigate to Stack Page for selected Topic

<div>PASSED</div>	<div>DURATION - 4.088 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:43:57.852 PM // 6:44:01.940 PM /</div>				
<div>Stack</div>				
<div>@StackPage</div>				

#	Step / Hook Details	Status	Duration
1	Given The User is on practice page of LinkedList	PASSED	0.018 s
2	When The user select "Stack" from homepage dropDown menu	PASSED	2.007 s
3	Then User will be navigated to Stack page title as "Stack"	PASSED	2.054 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Stack

PASSED	DURATION - 3.669 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:44:01.963 PM // 6:44:05.632 PM /				
Stack				
@StackPagePythonCodeValidation				

#	Step / Hook Details	Status	Duration
1	When User click "Operations in" to select topics covered on Stack page	PASSED	0.504 s
2	When User clicks Try Here button in the Stack of selected topic page	PASSED	0.615 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.018 s
4	When User Enter valid Python code in tryEditor from "print 'Operations in Stack'" for Stack topic and click Run button	PASSED	1.572 s
5	Then User should be presented with the Run output for valid Python code and Message for for Stack Page	PASSED	0.035 s
6	When User Enter Invalid Python code in tryEditor from "error Operations in Stack" for Stack topic and click Run button	PASSED	0.780 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Stack Page	PASSED	0.016 s
8	And User navigate back to Stack page of selected topic	PASSED	0.120 s

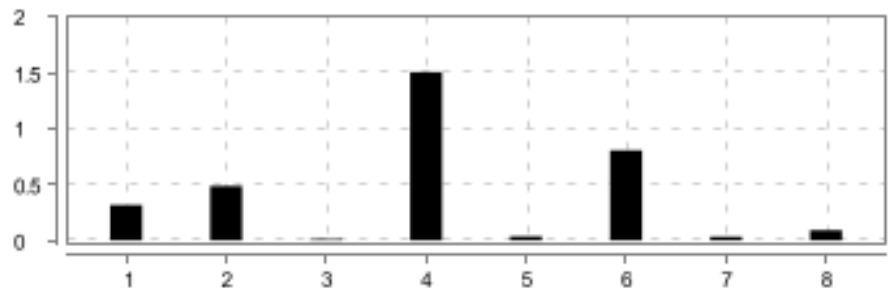

User click on Try Here button and enter valid and invalid python code in tryEditor for Stack

PASSED	DURATION - 3.443 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:44:05.654 PM // 6:44:09.097 PM /				
Stack				
@StackPagePythonCodeValidation				

#	Step / Hook Details	Status	Duration
1	When User click "Applications" to select topics covered on Stack page	PASSED	0.352 s
2	When User clicks Try Here button in the Stack of selected topic page	PASSED	0.428 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.016 s
4	When User Enter valid Python code in tryEditor from "print 'Applications in Stack'" for Stack topic and click Run button	PASSED	1.472 s



#	Step / Hook Details	Status	Duration
5	Then User should be presented with the Run output for valid Python code and Message for for Stack Page	PASSED	0.043 s
6	When User Enter Invalid Python code in tryEditor from "error Applications in Stack" for Stack topic and click Run button	PASSED	0.855 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Stack Page	PASSED	0.035 s
8	And User navigate back to Stack page of selected topic	PASSED	0.224 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Stack

PASSED		DURATION - 3.295 s			Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:44:09.138 PM // 6:44:12.433 PM /						
Stack						
@StackPagePythonCodeValidation						



#	Step / Hook Details	Status	Duration
1	When User click "Implementation" to select topics covered on Stack page	PASSED	0.317 s
2	When User clicks Try Here button in the Stack of selected topic page	PASSED	0.486 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.013 s
4	When User Enter valid Python code in tryEditor from "print 'Implementation in Stack'" for Stack topic and click Run button	PASSED	1.506 s
5	Then User should be presented with the Run output for valid Python code and Message for for Stack Page	PASSED	0.034 s
6	When User Enter Invalid Python code in tryEditor from "error Implementation in Stack" for Stack topic and click Run button	PASSED	0.807 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Stack Page	PASSED	0.031 s
8	And User navigate back to Stack page of selected topic	PASSED	0.091 s

User navigate back to selected Stack Topic Page and try Practice Question Page

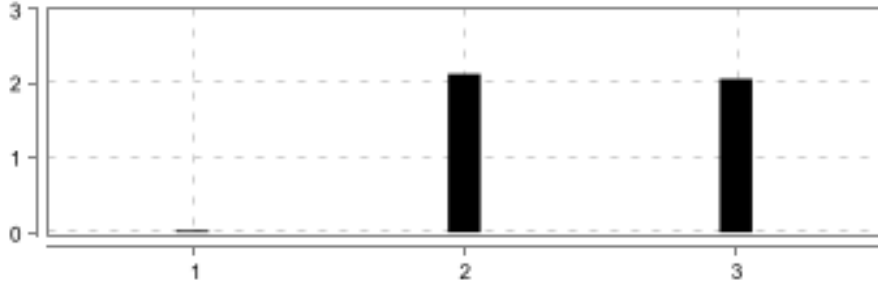

PASSED	DURATION - 0.337 s		<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 6:44:12.463 PM // 6:44:12.800 PM /				
Stack				
@StackPagePracticePage				

#	Step / Hook Details	Status	Duration
1	When User clicks Practice Questions Page on Stack Page	PASSED	0.329 s
2	Then User should be redirected to a Practice Questions Page of selected Stack Topic Page	PASSED	0.008 s

Queue

PASSED	DURATION - 21.286 s	Scenarios		Steps	
/ 6:44:12.828 PM // 6:44:34.114 PM /		Total - 6		Total - 37	
		Pass - 6		Pass - 37	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

User navigate to Queue Page for selected Topic and click on Try Here button

PASSED	DURATION - 4.222 s		Steps	
/ 6:44:12.828 PM // 6:44:17.050 PM /			Total - 3	
Queue			Pass - 3	
@QueuePagePythonCodeValidation			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given The User is on practice page of Stack	PASSED	0.027 s
2	When The user select "Queue" from homepage dropDown menu	PASSED	2.131 s
3	Then User will be navigated to Queue page title as "Queue"	PASSED	2.063 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Queue

PASSED	DURATION - 4.173 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:44:17.072 PM // 6:44:21.245 PM /				
Queue				

#	Step / Hook Details	Status	Duration
1	When User click "Implementation of Queue in" to select topics covered on Queue page	PASSED	0.391 s
2	When User clicks Try Here button in the Queue of selected topic page	PASSED	0.713 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.016 s
4	When User Enter valid Python code in tryEditor from "print 'Queue Implementation'" for Queue topic and click Run button	PASSED	2.589 s
5	Then User should be presented with the Run output for valid Python code and Message for for Queue Page	PASSED	0.032 s
6	When User Enter Invalid Python code in tryEditor from "error Queue Implementation" for Queue topic and click Run button	PASSED	0.285 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Queue Page	PASSED	0.053 s
8	And User navigate back to Queue page of selected topic	PASSED	0.086 s

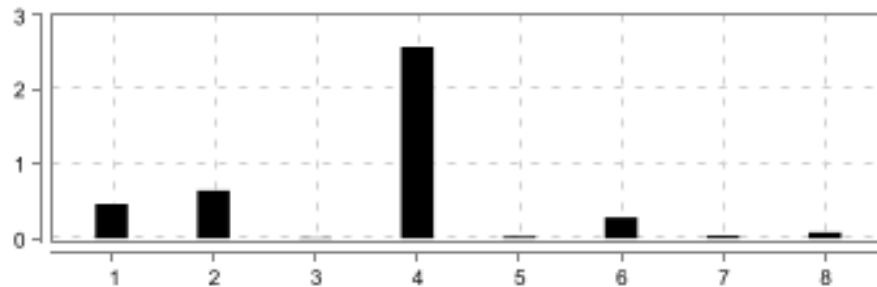

User click on Try Here button and enter valid and invalid python code in tryEditor for Queue

PASSED	DURATION - 4.014 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:44:21.276 PM // 6:44:25.290 PM /				
Queue				

#	Step / Hook Details	Status	Duration
1	When User click "Implementation using collections.deque" to select topics covered on Queue page	PASSED	0.377 s
2	When User clicks Try Here button in the Queue of selected topic page	PASSED	0.532 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.008 s
4	When User Enter valid Python code in tryEditor from "print 'Implemenation using collections.deque'" for Queue topic and click Run button	PASSED	2.601 s

#	Step / Hook Details	Status	Duration
5	Then User should be presented with the Run output for valid Python code and Message for for Queue Page	PASSED	0.032 s
6	When User Enter Invalid Python code in tryEditor from "error Implemenation using collections.deque" for Queue topic and click Run button	PASSED	0.319 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Queue Page	PASSED	0.038 s
8	And User navigate back to Queue page of selected topic	PASSED	0.105 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Queue

PASSED	DURATION - 4.121 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:44:25.315 PM // 6:44:29.436 PM /				
Queue				

#	Step / Hook Details	Status	Duration
1	When User click "Implementation using array" to select topics covered on Queue page	PASSED	0.464 s
2	When User clicks Try Here button in the Queue of selected topic page	PASSED	0.642 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.011 s
4	When User Enter valid Python code in tryEditor from "print 'Implemenation using Array'" for Queue topic and click Run button	PASSED	2.571 s
5	Then User should be presented with the Run output for valid Python code and Message for for Queue Page	PASSED	0.027 s
6	When User Enter Invalid Python code in tryEditor from "error Implemenation using Array" for Queue topic and click Run button	PASSED	0.282 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Queue Page	PASSED	0.034 s
8	And User navigate back to Queue page of selected topic	PASSED	0.081 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Queue

<div>PASSED</div>	<div>DURATION - 3.982 s</div>	<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.5</td></tr><tr><td>2</td><td>0.5</td></tr><tr><td>3</td><td>0.05</td></tr><tr><td>4</td><td>2.5</td></tr><tr><td>5</td><td>0.05</td></tr><tr><td>6</td><td>0.3</td></tr><tr><td>7</td><td>0.05</td></tr><tr><td>8</td><td>0.1</td></tr></tbody></table></div>	Step	Duration (s)	1	0.5	2	0.5	3	0.05	4	2.5	5	0.05	6	0.3	7	0.05	8	0.1	<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step	Duration (s)																					
1	0.5																					
2	0.5																					
3	0.05																					
4	2.5																					
5	0.05																					
6	0.3																					
7	0.05																					
8	0.1																					
<div>/ 6:44:29.461 PM // 6:44:33.443 PM /</div>																						
<div>Queue</div>																						

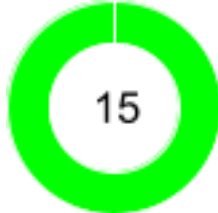
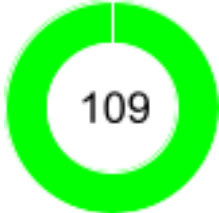
#	Step / Hook Details	Status	Duration
1	When User click "Queue Operations" to select topics covered on Queue page	PASSED	0.486 s
2	When User clicks Try Here button in the Queue of selected topic page	PASSED	0.509 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.016 s
4	When User Enter valid Python code in tryEditor from "print 'Queue Operations'" for Queue topic and click Run button	PASSED	2.519 s
5	Then User should be presented with the Run output for valid Python code and Message for for Queue Page	PASSED	0.031 s
6	When User Enter Invalid Python code in tryEditor from "error Queue Operations" for Queue topic and click Run button	PASSED	0.276 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Queue Page	PASSED	0.044 s
8	And User navigate back to Queue page of selected topic	PASSED	0.096 s

User navigate back to selected Queue Topic Page and try Practice Question Page

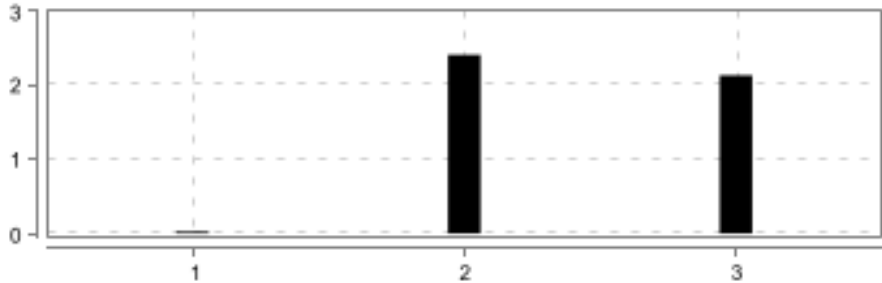

<div>PASSED</div>	<div>DURATION - 0.642 s</div>	<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.642</td></tr><tr><td>2</td><td>0.000</td></tr></tbody></table></div>	Step	Duration (s)	1	0.642	2	0.000	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step	Duration (s)									
1	0.642									
2	0.000									
/ 6:44:33.472 PM // 6:44:34.114 PM /										
Queue										

#	Step / Hook Details	Status	Duration
1	When User clicks Practice Questions Page on Queue Page	PASSED	0.628 s
2	Then User should be redirected to a Practice Questions Page of selected Queue Topic Page	PASSED	0.008 s

Tree

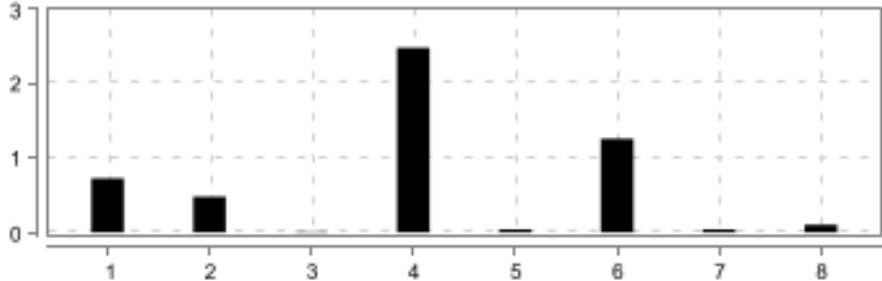

PASSED	DURATION - 1 m 11.739 s	Scenarios Total - 15 Pass - 15 Fail - 0 Skip - 0		Steps Total - 109 Pass - 109 Fail - 0 Skip - 0	
/ 6:44:34.142 PM // 6:45:45.881 PM /					

User navigate to Tree Page for selected Topic and click on Try Here button

PASSED	DURATION - 4.582 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 6:44:34.142 PM // 6:44:38.724 PM /				
Tree				
@TreePagePythonCodeValidation				

#	Step / Hook Details	Status	Duration
1	Given The User is on practice page of Queue	PASSED	0.025 s
2	When The user select "Tree" from homepage dropDown menu	PASSED	2.412 s
3	Then User will be navigated to Tree page title as "Tree"	PASSED	2.135 s

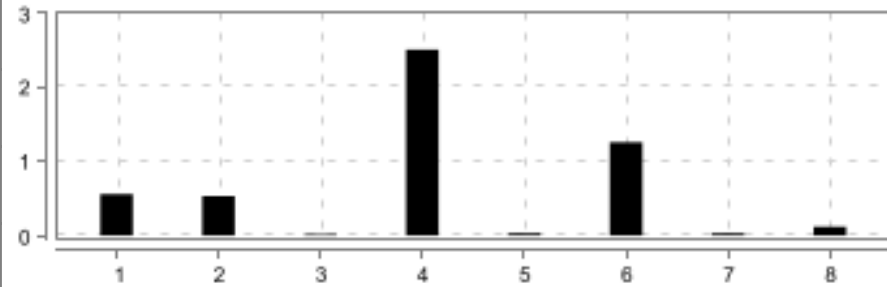

User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED	DURATION - 5.137 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:44:38.744 PM // 6:44:43.881 PM /				
Tree				

#	Step / Hook Details	Status	Duration
1	When User click "Overview of Trees" to select topics covered on Tree page	PASSED	0.724 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.481 s

#	Step / Hook Details	Status	Duration
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.008 s
4	When User Enter valid Python code in tryEditor from "print 'Overview of Trees'" for Tree topic and click Run button	PASSED	2.479 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.040 s
6	When User Enter Invalid Python code in tryEditor from "error Overview of Trees" for Tree topic and click Run button	PASSED	1.258 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.041 s
8	And User navigate back to Tree page of selected topic	PASSED	0.103 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED	DURATION - 5.070 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0				
/ 6:44:43.908 PM // 6:44:48.978 PM /							
Tree							

#	Step / Hook Details	Status	Duration
1	When User click "Terminologies" to select topics covered on Tree page	PASSED	0.560 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.534 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.019 s
4	When User Enter valid Python code in tryEditor from "print 'Terminologies'" for Tree topic and click Run button	PASSED	2.507 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.030 s
6	When User Enter Invalid Python code in tryEditor from "error Terminologies" for Tree topic and click Run button	PASSED	1.259 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.032 s
8	And User navigate back to Tree page of selected topic	PASSED	0.121 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED	DURATION - 5.097 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:44:48.998 PM // 6:44:54.095 PM /				
Tree				

#	Step / Hook Details	Status	Duration
1	When User click "Types of Trees" to select topics covered on Tree page	PASSED	0.595 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.524 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.016 s
4	When User Enter valid Python code in tryEditor from "print 'Types of Trees'" for Tree topic and click Run button	PASSED	2.510 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.034 s
6	When User Enter Invalid Python code in tryEditor from "error Types of Trees" for Tree topic and click Run button	PASSED	1.270 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.033 s
8	And User navigate back to Tree page of selected topic	PASSED	0.113 s

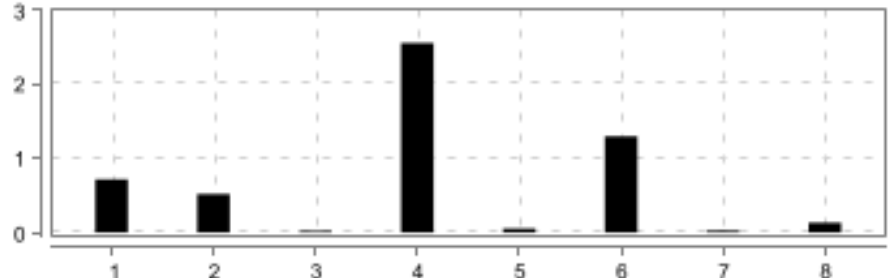

User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED	DURATION - 5.050 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:44:54.126 PM // 6:44:59.176 PM /				
Tree				

#	Step / Hook Details	Status	Duration
1	When User click "Tree Traversals" to select topics covered on Tree page	PASSED	0.453 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.586 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.033 s
4	When User Enter valid Python code in tryEditor from "print 'Tree Traversals'" for Tree topic and click Run button	PASSED	2.504 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.070 s

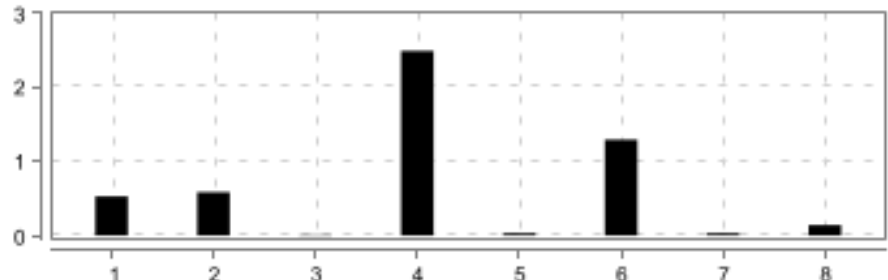

#	Step / Hook Details	Status	Duration
6	When User Enter Invalid Python code in tryEditor from "error Tree Traversals" for Tree topic and click Run button	PASSED	1.244 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.031 s
8	And User navigate back to Tree page of selected topic	PASSED	0.121 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED	DURATION - 5.334 s		<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 6:44:59.206 PM // 6:45:04.540 PM /				
Tree				

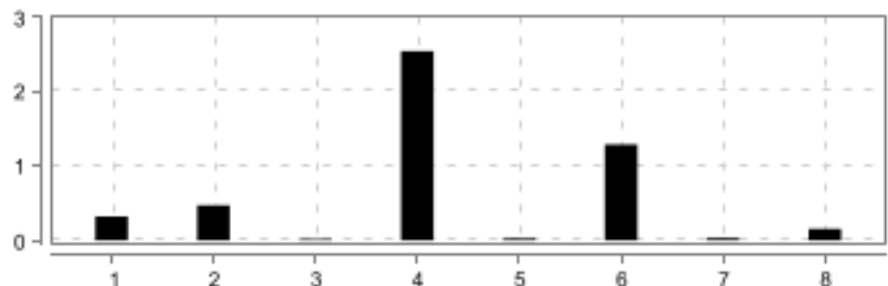

#	Step / Hook Details	Status	Duration
1	When User click "Traversals-Illustration" to select topics covered on Tree page	PASSED	0.715 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.521 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.023 s
4	When User Enter valid Python code in tryEditor from "print 'Traversals-Illustration'" for Tree topic and click Run button	PASSED	2.557 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.055 s
6	When User Enter Invalid Python code in tryEditor from "error Traversals-Illustration" for Tree topic and click Run button	PASSED	1.299 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.028 s
8	And User navigate back to Tree page of selected topic	PASSED	0.131 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED	DURATION - 5.126 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:45:04.569 PM // 6:45:09.695 PM /				
Tree				

#	Step / Hook Details	Status	Duration
1	When User click "Binary Trees" to select topics covered on Tree page	PASSED	0.530 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.584 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.011 s
4	When User Enter valid Python code in tryEditor from "print 'Binary Trees'" for Tree topic and click Run button	PASSED	2.491 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.033 s
6	When User Enter Invalid Python code in tryEditor from "error Binary Trees" for Tree topic and click Run button	PASSED	1.294 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.032 s
8	And User navigate back to Tree page of selected topic	PASSED	0.143 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED	DURATION - 4.866 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:45:09.723 PM // 6:45:14.589 PM /				
Tree				

#	Step / Hook Details	Status	Duration
1	When User click "Types of Binary Trees" to select topics covered on Tree page	PASSED	0.320 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.472 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.017 s
4	When User Enter valid Python code in tryEditor from "print 'Types of Binary Trees'" for Tree topic and click Run button	PASSED	2.541 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.026 s
6	When User Enter Invalid Python code in tryEditor from "error Types of Binary Trees" for Tree topic and click Run button	PASSED	1.288 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.032 s
8	And User navigate back to Tree page of selected topic	PASSED	0.153 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED	DURATION - 4.936 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:45:14.612 PM // 6:45:19.548 PM /				
Tree				

#	Step / Hook Details	Status	Duration
1	When User click "Implementation in Python" to select topics covered on Tree page	PASSED	0.390 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.544 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.013 s
4	When User Enter valid Python code in tryEditor from "print 'Implementation in Python'" for Tree topic and click Run button	PASSED	2.509 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.045 s
6	When User Enter Invalid Python code in tryEditor from "error Implementation in Python" for Tree topic and click Run button	PASSED	1.298 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.036 s
8	And User navigate back to Tree page of selected topic	PASSED	0.093 s

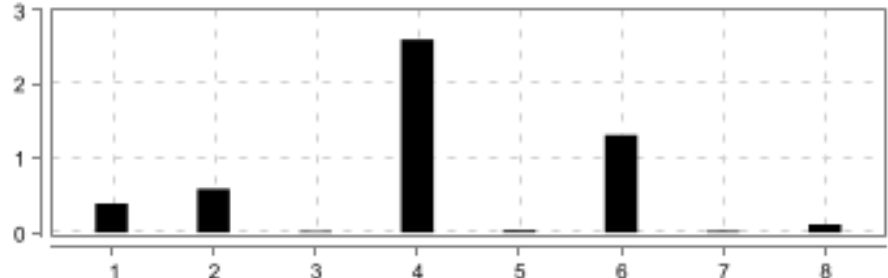

User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED	DURATION - 5.154 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:45:19.573 PM // 6:45:24.727 PM /				
Tree				

#	Step / Hook Details	Status	Duration
1	When User click "Binary Tree Traversals" to select topics covered on Tree page	PASSED	0.573 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.532 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.014 s
4	When User Enter valid Python code in tryEditor from "print 'Binary Tree Traversals'" for Tree topic and click Run button	PASSED	2.551 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.038 s

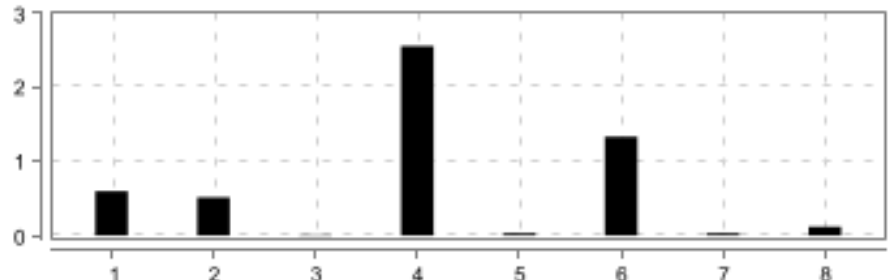

#	Step / Hook Details	Status	Duration
6	When User Enter Invalid Python code in tryEditor from "error Binary Tree Traversals" for Tree topic and click Run button	PASSED	1.298 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.028 s
8	And User navigate back to Tree page of selected topic	PASSED	0.117 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED		DURATION - 5.095 s			Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:45:24.749 PM // 6:45:29.844 PM /						
Tree						

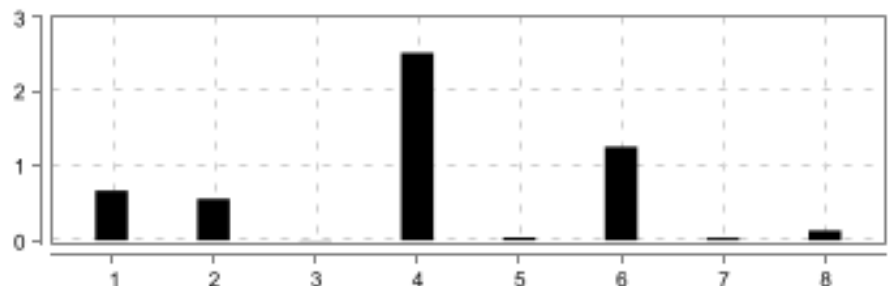

#	Step / Hook Details	Status	Duration
1	When User click "Implementation of Binary Trees" to select topics covered on Tree page	PASSED	0.393 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.589 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.016 s
4	When User Enter valid Python code in tryEditor from "print 'Implementation of Binary Trees'" for Tree topic and click Run button	PASSED	2.604 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.029 s
6	When User Enter Invalid Python code in tryEditor from "error Implementation of Binary Trees" for Tree topic and click Run button	PASSED	1.314 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.024 s
8	And User navigate back to Tree page of selected topic	PASSED	0.111 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED	DURATION - 5.204 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:45:29.877 PM // 6:45:35.081 PM /				
Tree				

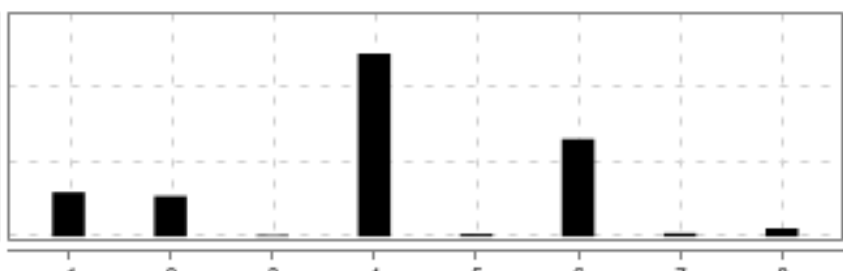
#	Step / Hook Details	Status	Duration
1	When User click "Applications of Binary trees" to select topics covered on Tree page	PASSED	0.597 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.515 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.008 s
4	When User Enter valid Python code in tryEditor from "print 'Applications of Binary trees'" for Tree topic and click Run button	PASSED	2.554 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.032 s
6	When User Enter Invalid Python code in tryEditor from "error Applications of Binary trees" for Tree topic and click Run button	PASSED	1.331 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.031 s
8	And User navigate back to Tree page of selected topic	PASSED	0.117 s


User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED	DURATION - 5.222 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:45:35.107 PM // 6:45:40.329 PM /				
Tree				

#	Step / Hook Details	Status	Duration
1	When User click "Binary Search Trees" to select topics covered on Tree page	PASSED	0.670 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.559 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.006 s
4	When User Enter valid Python code in tryEditor from "print 'Binary Search Trees'" for Tree topic and click Run button	PASSED	2.521 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.038 s
6	When User Enter Invalid Python code in tryEditor from "error Binary Search Trees" for Tree topic and click Run button	PASSED	1.257 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.035 s
8	And User navigate back to Tree page of selected topic	PASSED	0.132 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Tree

PASSED		<i>DURATION - 5.146 s</i>	
<i>/ 6:45:40.351 PM // 6:45:45.497 PM /</i>			
<i>Tree</i>			
			

Steps	
Total - 8	
Pass - 8	
Fail - 0	
Skip - 0	



#	Step / Hook Details	Status	Duration
1	When User click "Implementation Of BST" to select topics covered on Tree page	PASSED	0.599 s
2	When User clicks Try Here button in the Tree of selected topic page	PASSED	0.545 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.016 s
4	When User Enter valid Python code in tryEditor from "print 'Implementation Of BST'" for Tree topic and click Run button	PASSED	2.469 s
5	Then User should be presented with the Run output for valid Python code and Message for for Tree Page	PASSED	0.034 s
6	When User Enter Invalid Python code in tryEditor from "error Implementation Of BST" for Tree topic and click Run button	PASSED	1.317 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Tree Page	PASSED	0.044 s
8	And User navigate back to Tree page of selected topic	PASSED	0.111 s

User navigate back to selected Tree Topic Page and try Practice Question Page

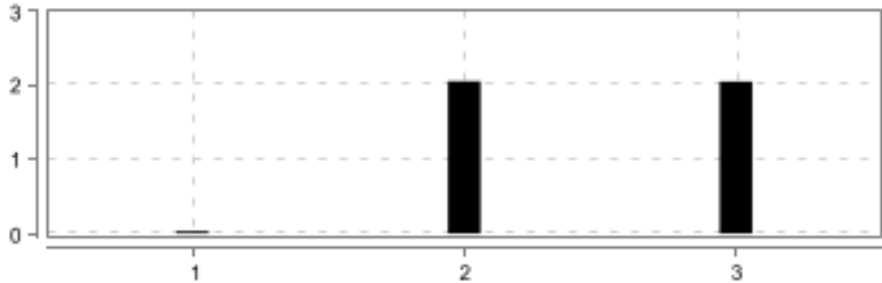

<div>PASSED</div>	<div>DURATION - 0.358 s</div>	<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.358</td></tr><tr><td>2</td><td>0.000</td></tr></tbody></table></div>	Step	Duration (s)	1	0.358	2	0.000	<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step	Duration (s)									
1	0.358									
2	0.000									
<div>/ 6:45:45.523 PM // 6:45:45.881 PM /</div>										
<div>Tree</div>										

#	Step / Hook Details	Status	Duration
1	When User clicks Practice Questions Page on Tree Page	PASSED	0.343 s
2	Then User should be redirected to a Practice Questions Page of selected Tree Topic Page	PASSED	0.008 s

Graph

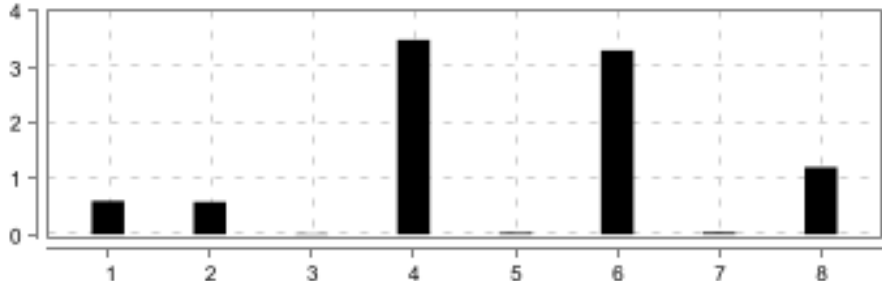

PASSED	DURATION - 22.974 s	Scenarios Total - 4 Pass - 4 Fail - 0 Skip - 0		Steps Total - 22 Pass - 22 Fail - 0 Skip - 0	
/ 6:45:45.907 PM // 6:46:08.881 PM /					

User navigate to Graph Page for selected Topic and click on Try Here button

PASSED	DURATION - 4.135 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 6:45:45.907 PM // 6:45:50.042 PM /				
Graph				
@GraphPagePythonCodeValidation				

#	Step / Hook Details	Status	Duration
1	Given The User is on practice page of Tree	PASSED	0.031 s
2	When The user select "Graph" from homepage dropDown menu	PASSED	2.053 s
3	Then User will be navigated to Graph page title as "Graph"	PASSED	2.050 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Graph

PASSED	DURATION - 9.233 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:45:50.063 PM // 6:45:59.296 PM /				
Graph				

#	Step / Hook Details	Status	Duration
1	When User click "Graph" to select topics covered on Graph page	PASSED	0.596 s
2	When User clicks Try Here button in the Graph of selected topic page	PASSED	0.578 s

#	Step / Hook Details	Status	Duration
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.012 s
4	When User Enter valid Python code in tryEditor from "print 'Graph'" for Graph topic and click Run button	PASSED	3.486 s
5	Then User should be presented with the Run output for valid Python code and Message for for Graph Page	PASSED	0.029 s
6	When User Enter Invalid Python code in tryEditor from "error Graph output" for Graph topic and click Run button	PASSED	3.294 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Graph Page	PASSED	0.033 s
8	And User navigate back to Graph page of selected topic	PASSED	1.205 s

User click on Try Here button and enter valid and invalid python code in tryEditor for Graph

PASSED		DURATION - 8.997 s		<div><div>Steps</div><div>Total - 8</div><div>Pass - 8</div><div>Fail - 0</div><div>Skip - 0</div></div> <div><div></div><div>8</div></div>
/ 6:45:59.306 PM // 6:46:08.303 PM /				
Graph				

1	2	3	4	5	6	7	8
0.3	0.6	0.1	3.5	0.1	3.3	0.1	1.2

#	Step / Hook Details	Status	Duration
1	When User click "GraphRepresentations" to select topics covered on Graph page	PASSED	0.285 s
2	When User clicks Try Here button in the Graph of selected topic page	PASSED	0.557 s
3	Then User should be redirected tryEditor page title as "Assessment" with a Run button to test Python code	PASSED	0.011 s
4	When User Enter valid Python code in tryEditor from "print 'Graph Representations'" for Graph topic and click Run button	PASSED	3.542 s
5	Then User should be presented with the Run output for valid Python code and Message for for Graph Page	PASSED	0.032 s
6	When User Enter Invalid Python code in tryEditor from "error Graph Representations" for Graph topic and click Run button	PASSED	3.324 s
7	Then User should be presented with alert and no runOutput for Invalid Python code for Graph Page	PASSED	0.048 s
8	And User navigate back to Graph page of selected topic	PASSED	1.173 s

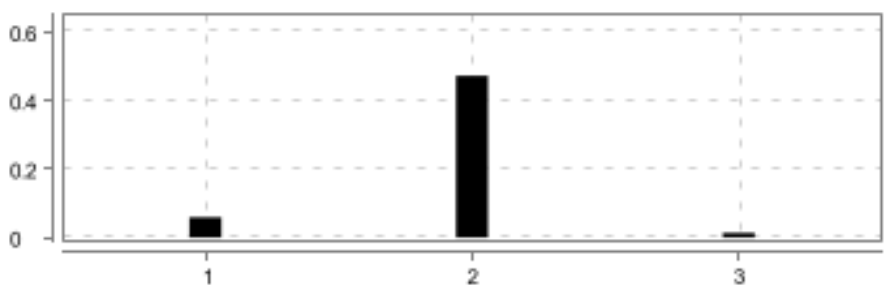
User navigate back to selected Graph Topic Page and try Practice Question Page

PASSED

DURATION - 0.548 s

/ 6:46:08.333 PM // 6:46:08.881 PM /

Graph



Step	Duration (s)
1	0.059
2	0.473
3	0.013


Steps

Total - 3

Pass - 3

Fail - 0

Skip - 0



#	Step / Hook Details	Status	Duration
1	Given User is on graph page of selected topic	PASSED	0.059 s
2	When User clicks Practice Questions Page on Graph Page	PASSED	0.473 s
3	Then User should be redirected to a Practice Questions Page of selected Graph Topic Page	PASSED	0.013 s