Cucumber Report

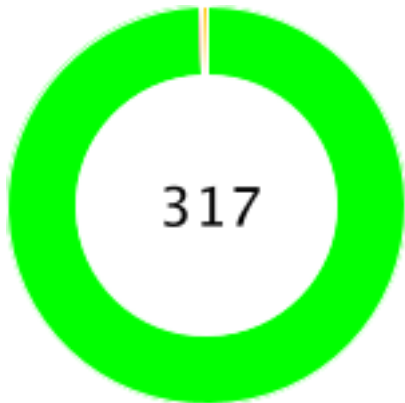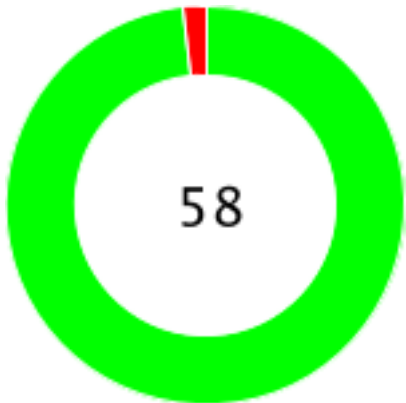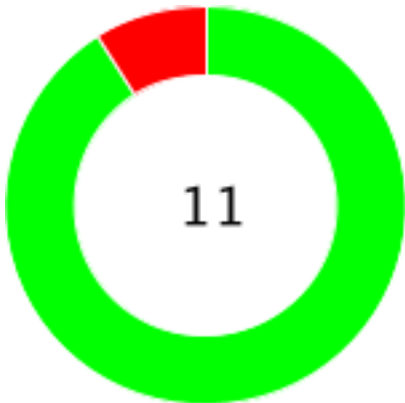| Start : Jan 05, 10:46:43.095 PM	End : Jan 05, 10:47:37.299 PM	Duration : 54.204 s
Features	Scenarios	Steps
PASSED - 10 FAILED - 1 SKIPPED - 0	PASSED - 57 FAILED - 1 SKIPPED - 0	PASSED - 315 FAILED - 1 SKIPPED - 1

Features: 11 — Pass % 90 %

Scenarios: 58 — Pass % 98 %

Steps: 317 — Pass % 99 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Automation of DsPortal app site	1.758 s	1	1	0	0	4	4	0	0
Automates array page	7.305 s	10	10	0	0	53	53	0	0
Starts without login	0.628 s	1	1	0	0	8	8	0	0
Data structure	1.465 s	1	1	0	0	9	9	0	0
Autamates graph	2.705 s	1	1	0	0	9	9	0	0
Autamates the Linked List	6.767 s	9	9	0	0	54	54	0	0
Automation of login site	1.695 s	2	2	0	0	5	5	0	0
Autamates the Queue	3.947 s	6	6	0	0	33	33	0	0
Automation of register page	13.507 s	7	6	1	0	20	18	1	1
Autamates the stack	5.307 s	5	5	0	0	26	26	0	0
Automates tree page	9.029 s	15	15	0	0	96	96	0	0

#	Feature Name	Scenario Name
1	*Automation of register page*	*valid register*

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@starts	1	1	0	0	1	1	0	0
@a	1	1	0	0	1	1	0	0
@f	10	10	0	0	1	1	0	0
@array1	1	1	0	0	1	1	0	0
@array2	4	4	0	0	1	1	0	0
@array3	4	4	0	0	1	1	0	0
@arraysignout	1	1	0	0	1	1	0	0
@getstart	1	1	0	0	1	1	0	0
@b	1	1	0	0	1	1	0	0
@e	1	1	0	0	1	1	0	0
@dsintroduction	1	1	0	0	1	1	0	0
@graph	1	1	0	0	1	1	0	0
@g	9	9	0	0	1	1	0	0
@linkedlist1	1	1	0	0	1	1	0	0
@linkedlist2	7	7	0	0	1	1	0	0
@linkedlistsignout	1	1	0	0	1	1	0	0
@login	1	1	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@d	2	2	0	0	1	1	0	0
@logout	1	1	0	0	1	1	0	0
@i	6	6	0	0	1	1	0	0
@queue1	1	1	0	0	1	1	0	0
@queue2	4	4	0	0	1	1	0	0
@stacksignout	2	2	0	0	2	2	0	0
@home	1	1	0	0	1	0	1	0
@c	7	6	1	0	1	0	1	0
@register	5	5	0	0	1	0	1	0
@register2	1	0	1	0	1	0	1	0
@h	5	5	0	0	1	1	0	0
@stack1	1	1	0	0	1	1	0	0
@stack2	3	3	0	0	1	1	0	0
@tree1	1	1	0	0	1	1	0	0
@j	15	15	0	0	1	1	0	0
@tree2	13	13	0	0	1	1	0	0
@treesignout	1	1	0	0	1	1	0	0
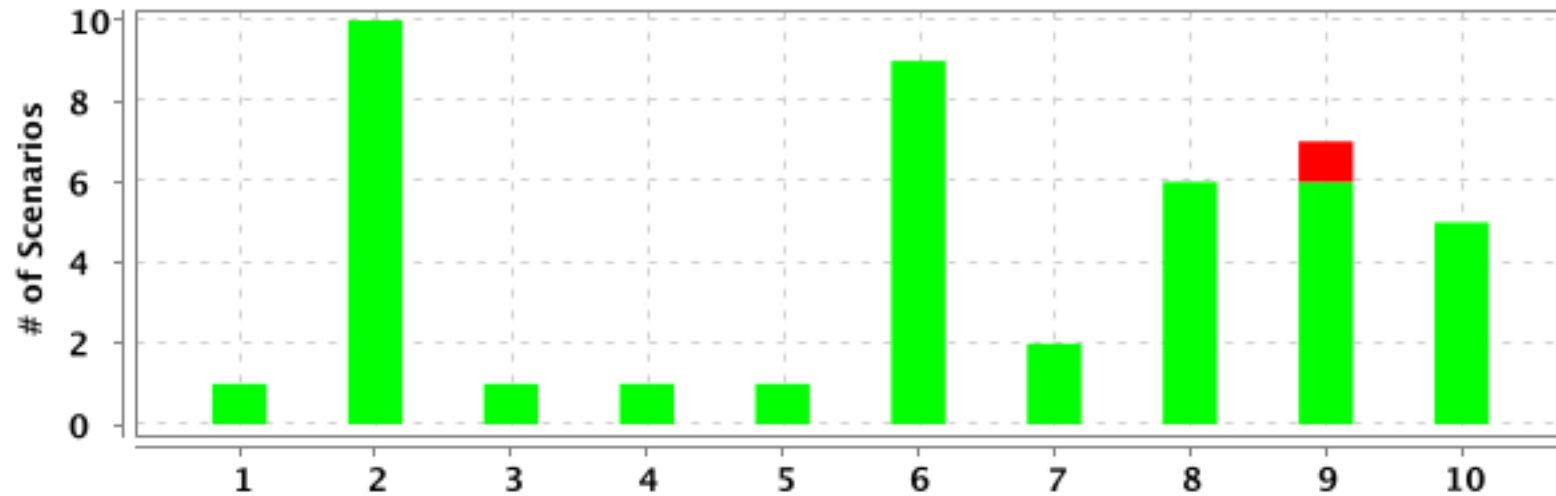
#	Feature Name	T	P	F	S	Duration
1	Automation of DsPortal app site	1	1	0	0	1.758 s
2	Automates array page	10	10	0	0	7.305 s
3	Starts without login	1	1	0	0	0.628 s
4	Data structure	1	1	0	0	1.465 s
5	Autamates graph	1	1	0	0	2.705 s
6	Autamates the Linked List	9	9	0	0	6.767 s
7	Automation of login site	2	2	0	0	1.695 s
8	Autamates the Queue	6	6	0	0	3.947 s
9	Automation of register page	7	6	1	0	13.507 s
10	Autamates the stack	5	5	0	0	5.307 s
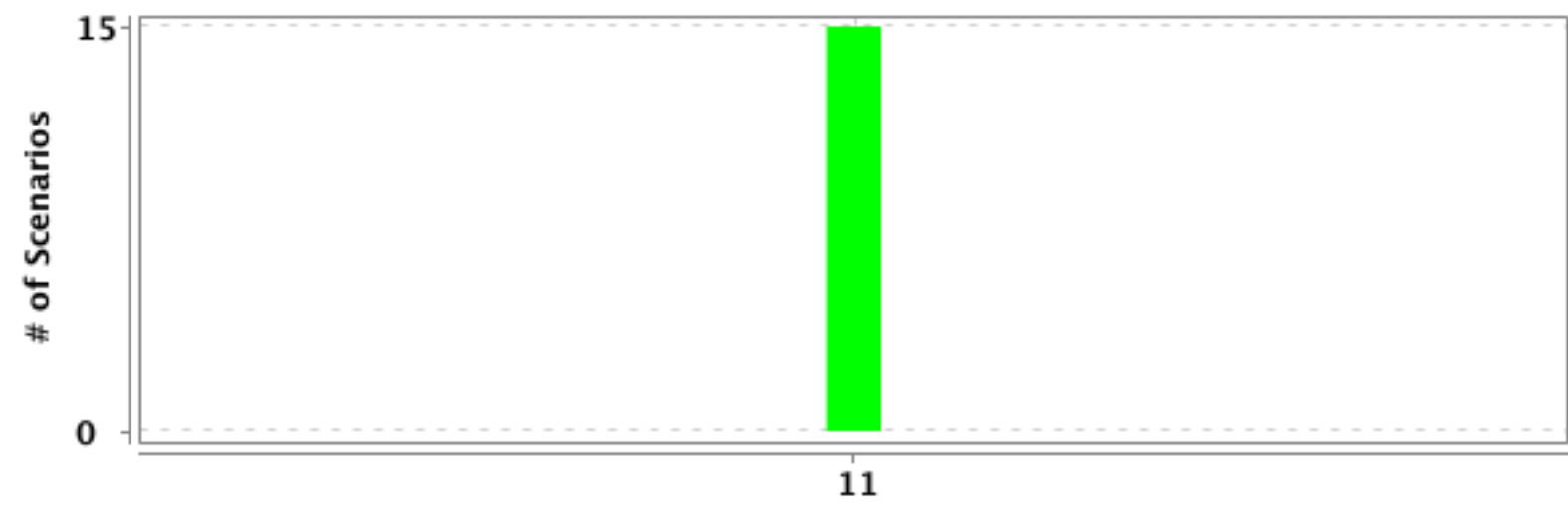
#	Feature Name	T	P	F	S	Duration
11	Automates tree page	15	15	0	0	9.029 s
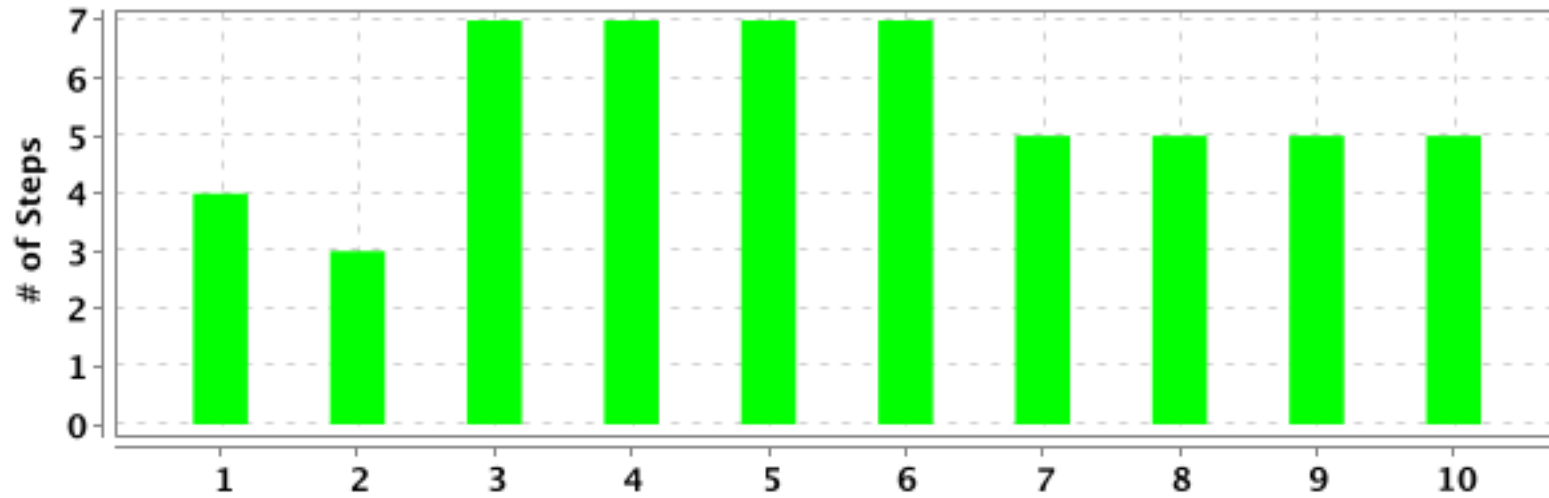
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Automation of DsPortal app site	Open Ds Education site to get start	4	4	0	0	1.757 s
2	Automates array page	home	3	3	0	0	1.655 s
3		subtopics	7	7	0	0	1.407 s
4		subtopics	7	7	0	0	0.662 s
5		subtopics	7	7	0	0	0.683 s
6		subtopics	7	7	0	0	0.633 s
7		practise questions	5	5	0	0	0.444 s
8		practise questions	5	5	0	0	0.497 s
9		practise questions	5	5	0	0	0.468 s
10		practise questions	5	5	0	0	0.507 s
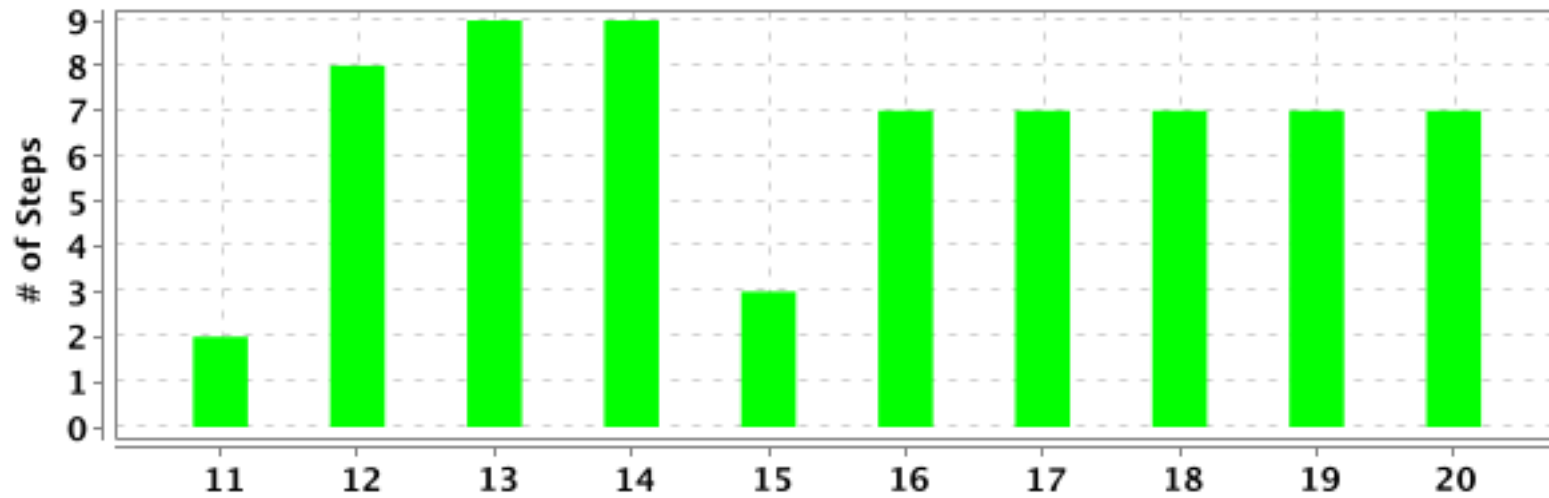
#	Feature Name	Scenario Name	T	P	F	S	Duration
11	Automates array page	signout	2	2	0	0	0.298 s
12	Starts without login	Trying to get started in Home page	8	8	0	0	0.628 s
13	Data structure	Automation of Data Structures Introduction	9	9	0	0	1.465 s
14	Autamates graph	Graph	9	9	0	0	2.705 s
15	Autamates the Linked List	Home	3	3	0	0	0.896 s
16		Linked List subtopics	7	7	0	0	0.805 s
17		Linked List subtopics	7	7	0	0	0.754 s
18		Linked List subtopics	7	7	0	0	1.068 s
19		Linked List subtopics	7	7	0	0	0.823 s
20		Linked List subtopics	7	7	0	0	0.707 s
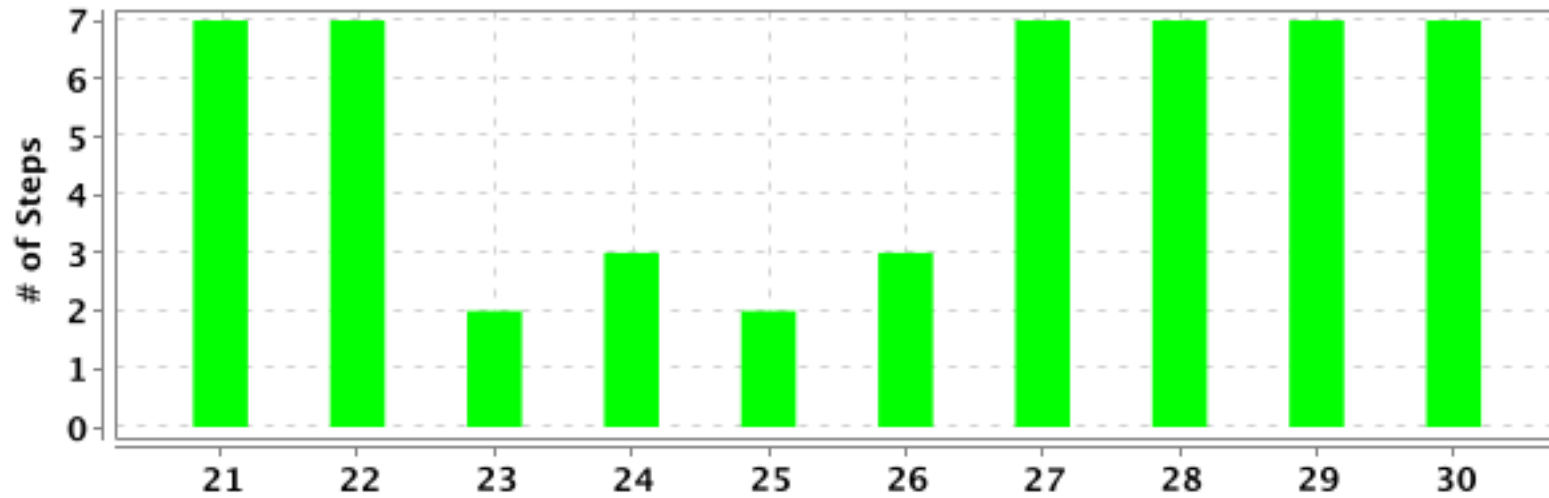
#	Feature Name	Scenario Name	T	P	F	S	Duration
21	Autamates the Linked List	Linked List subtopics	7	7	0	0	0.789 s
22		Linked List subtopics	7	7	0	0	0.745 s
23		signout	2	2	0	0	0.152 s
24	Automation of login site	Signing in	3	3	0	0	1.524 s
25		logout	2	2	0	0	0.168 s
26	Autamates the Queue	Home	3	3	0	0	0.768 s
27		Queue subtopics	7	7	0	0	0.729 s
28		Queue subtopics	7	7	0	0	0.770 s
29		Queue subtopics	7	7	0	0	0.735 s
30		Queue subtopics	7	7	0	0	0.774 s
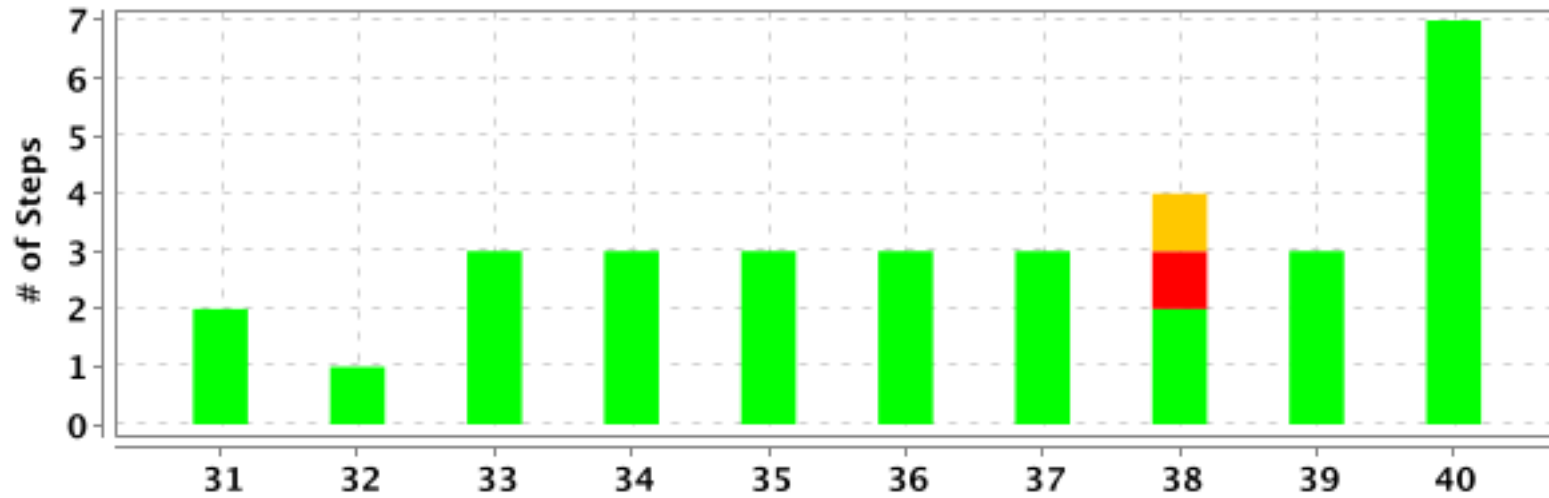
#	Feature Name	Scenario Name	T	P	F	S	Duration
31	Autamates the Queue	signout	2	2	0	0	0.155 s
32	Automation of register page	home	1	1	0	0	0.321 s
33		register	3	3	0	0	3.148 s
34		register	3	3	0	0	3.174 s
35		register	3	3	0	0	3.167 s
36		register	3	3	0	0	0.226 s
37		register	3	3	0	0	0.205 s
38		valid register	4	2	1	1	3.244 s
39	Autamates the stack	home	3	3	0	0	1.841 s
40		Stack subtopics	7	7	0	0	1.830 s
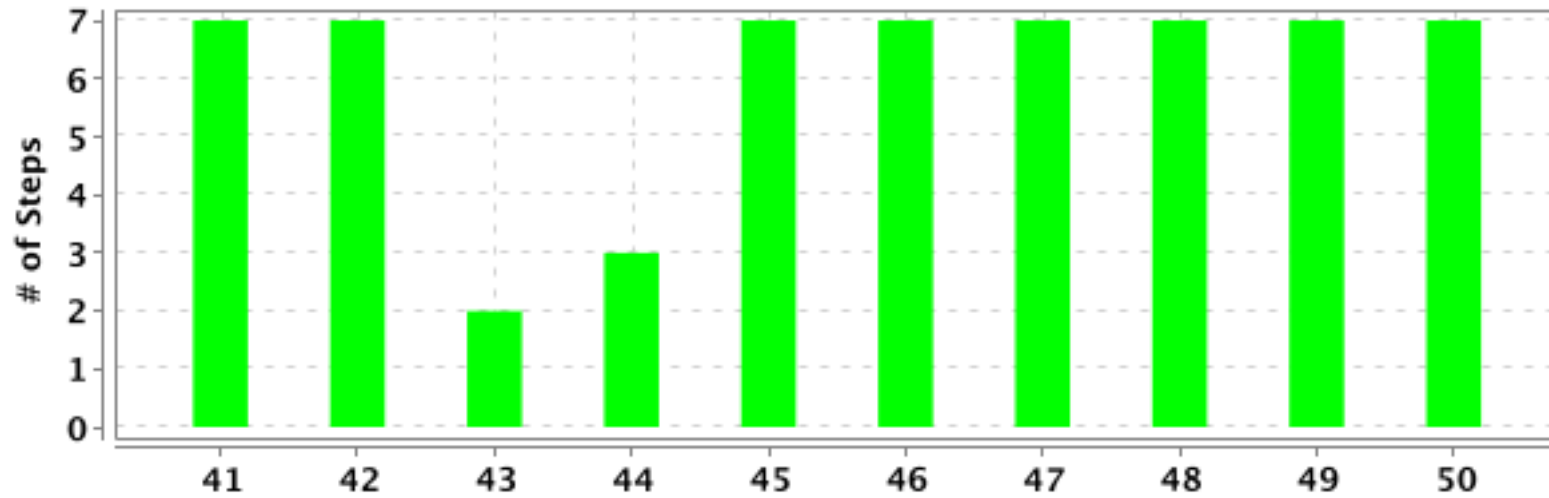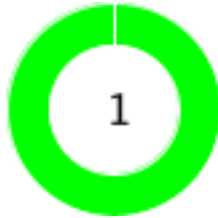
#	Feature Name	Scenario Name	T	P	F	S	Duration
41	Autamates the stack	Stack subtopics	7	7	0	0	0.743 s
42		Stack subtopics	7	7	0	0	0.728 s
43		signout	2	2	0	0	0.150 s
44	Automates tree page	home	3	3	0	0	0.814 s
45		subtopics	7	7	0	0	0.649 s
46		subtopics	7	7	0	0	0.574 s
47		subtopics	7	7	0	0	0.550 s
48		subtopics	7	7	0	0	0.616 s
49		subtopics	7	7	0	0	0.619 s
50		subtopics	7	7	0	0	0.648 s
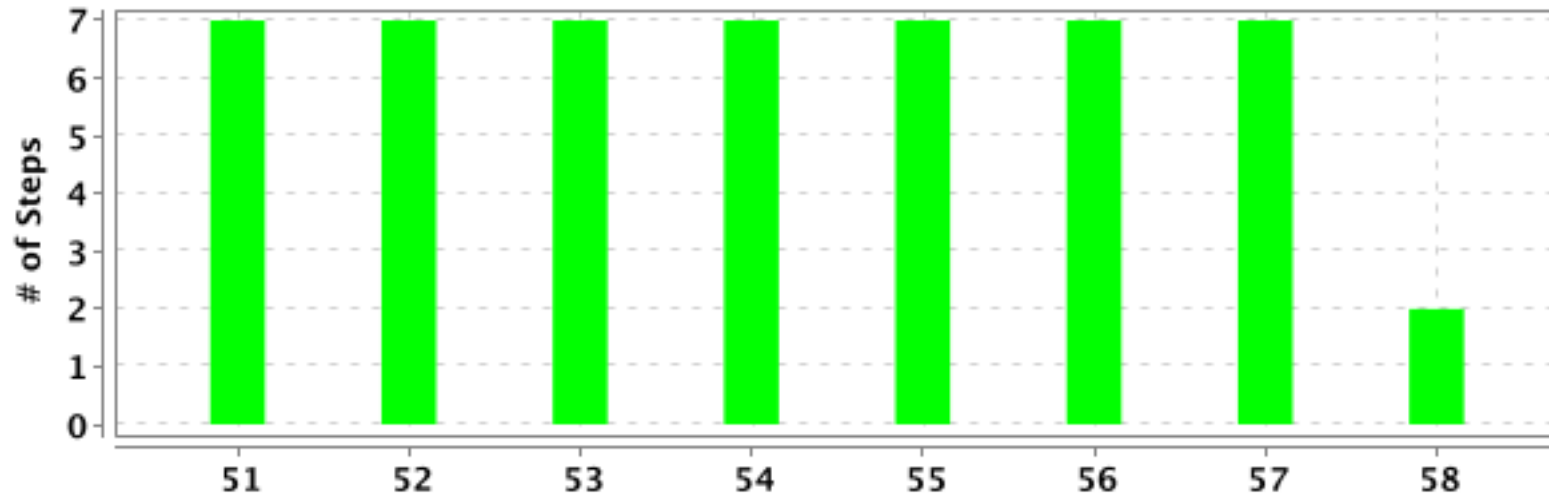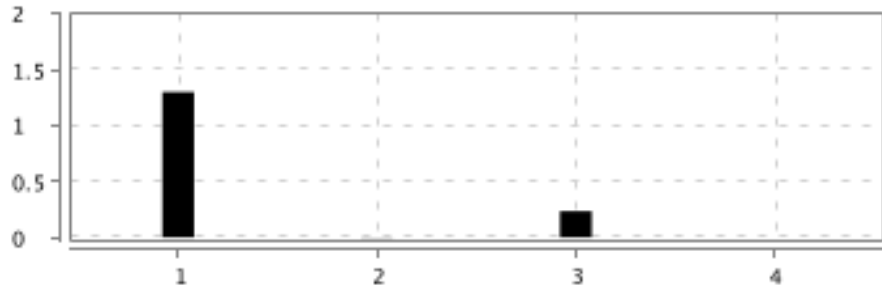
#	Feature Name	Scenario Name	T	P	F	S	Duration
51	Automates tree page	subtopics	7	7	0	0	0.670 s
52		subtopics	7	7	0	0	0.555 s
53		subtopics	7	7	0	0	0.573 s
54		subtopics	7	7	0	0	0.541 s
55		subtopics	7	7	0	0	0.626 s
56		subtopics	7	7	0	0	0.813 s
57		subtopics	7	7	0	0	0.524 s
58		signout	2	2	0	0	0.229 s

Automation of DsPortal app site
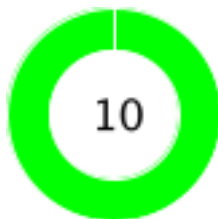
PASSED	DURATION - 1.758 s	Scenarios		Steps	
		Total - 1		Total - 4	
/ 10:46:43.095 PM // 10:46:44.853 PM /		Pass - 1	1	Pass - 4	4
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Open Ds Education site to get start

PASSED	DURATION - 1.757 s		Steps	
/ 10:46:43.096 PM // 10:46:44.853 PM /			Total - 4	
Automation of DsPortal app site			Pass - 4	4
			Fail - 0	
@starts @a			Skip - 0	

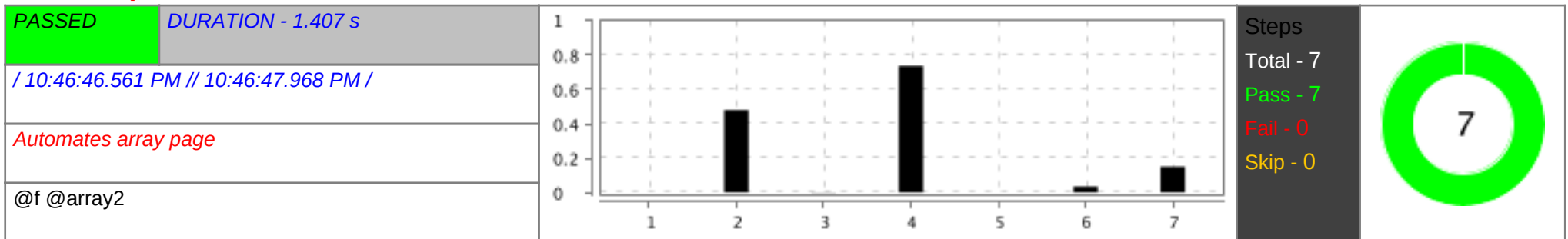| #	Step / Hook Details	Status	Duration
1	Given The user opens site link	PASSED	1.301 s
2	Then Site will load	PASSED	0.004 s
3	When Click get started to enter into the site	PASSED	0.234 s
4	Then Home page will get load	PASSED	0.001 s

Automates array page

PASSED	DURATION - 7.305 s	Scenarios		Steps	
		Total - 10		Total - 53	
/ 10:46:44.893 PM // 10:46:52.198 PM /		Pass - 10	10	Pass - 53	53
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

home

PASSED	DURATION - 1.655 s

/ 10:46:44.894 PM // 10:46:46.549 PM /

Automates array page

@f @array1

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0
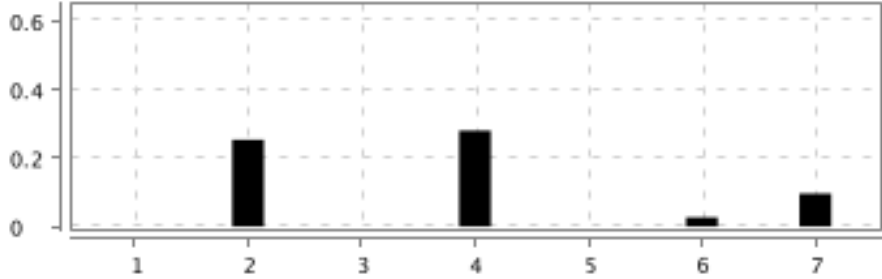
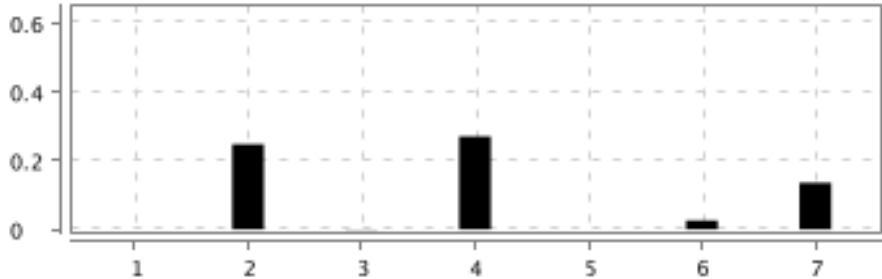| #	Step / Hook Details	Status	Duration
1	Given logged in Home page	PASSED	0.000 s
2	When Clicks Get started to enter into the page	PASSED	1.454 s
3	Then Shows information about arrays	PASSED	0.197 s

subtopics

PASSED	DURATION - 1.407 s

/ 10:46:46.561 PM // 10:46:47.968 PM /

Automates array page

@f @array2

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Arrays	PASSED	0.000 s
2	When Clicks "Arrays in Python"	PASSED	0.480 s
3	Then Shows Explanation	PASSED	0.001 s
4	When Clicks Try here to run the program	PASSED	0.737 s
5	Then It shows text area to type the phython code	PASSED	0.000 s
6	When clicks Run	PASSED	0.034 s
7	Then It runs the progam and Shows output	PASSED	0.149 s

subtopics

PASSED	*DURATION - 0.662 s*
/ 10:46:47.976 PM // 10:46:48.638 PM /	
Automates array page	
@f @array2	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Arrays	PASSED	0.000 s
2	When Clicks "Arrays using List"	PASSED	0.254 s
3	Then Shows Explanation	PASSED	0.000 s
4	When Clicks Try here to run the program	PASSED	0.280 s
5	Then It shows text area to type the phython code	PASSED	0.000 s
6	When clicks Run	PASSED	0.027 s
7	Then It runs the progam and Shows output	PASSED	0.096 s

subtopics
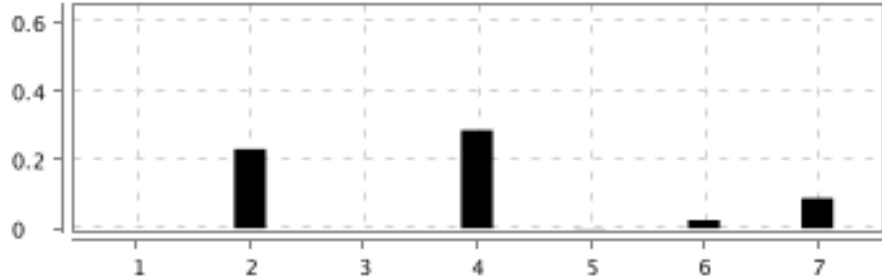
PASSED	*DURATION - 0.683 s*
/ 10:46:48.646 PM // 10:46:49.329 PM /	
Automates array page	
@f @array2	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Arrays	PASSED	0.000 s
2	When Clicks "Basic operations in List"	PASSED	0.248 s
3	Then Shows Explanation	PASSED	0.001 s
4	When Clicks Try here to run the program	PASSED	0.271 s
5	Then It shows text area to type the phython code	PASSED	0.000 s
6	When clicks Run	PASSED	0.026 s
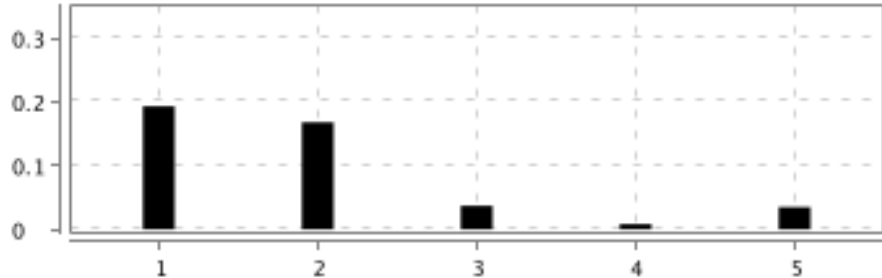
#	Step / Hook Details	Status	Duration
7	Then It runs the progam and Shows output	PASSED	0.135 s

subtopics

PASSED	DURATION - 0.633 s		Steps
/ 10:46:49.335 PM // 10:46:49.968 PM /			Total - 7
			Pass - 7
Automates array page			Fail - 0
			Skip - 0
@f @array2			

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Arrays	PASSED	0.000 s
2	When Clicks "Applications of Array"	PASSED	0.231 s
3	Then Shows Explanation	PASSED	0.000 s
4	When Clicks Try here to run the program	PASSED	0.286 s
5	Then It shows text area to type the phython code	PASSED	0.001 s
6	When clicks Run	PASSED	0.024 s
7	Then It runs the progam and Shows output	PASSED	0.088 s
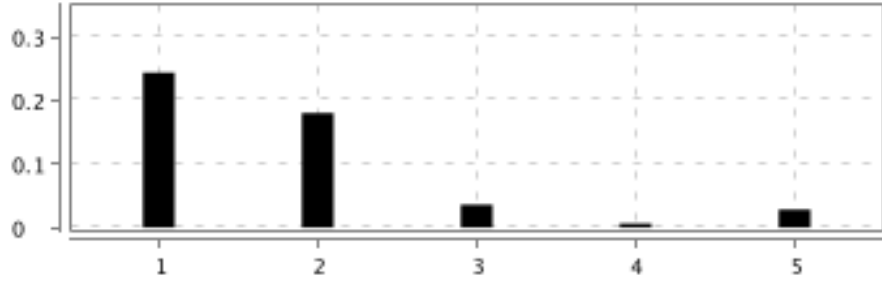
practise questions

PASSED	DURATION - 0.444 s		Steps
/ 10:46:49.972 PM // 10:46:50.416 PM /			Total - 5
			Pass - 5
Automates array page			Fail - 0
			Skip - 0
@f @array3			

#	Step / Hook Details	Status	Duration
1	Given Clicks Practise Questions	PASSED	0.193 s
2	When Clicks Question "Search the array"	PASSED	0.168 s
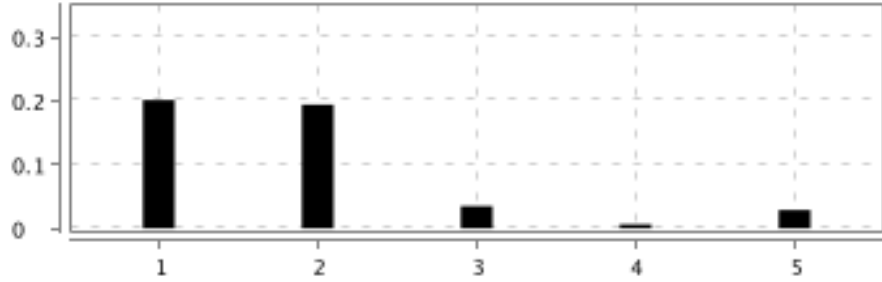
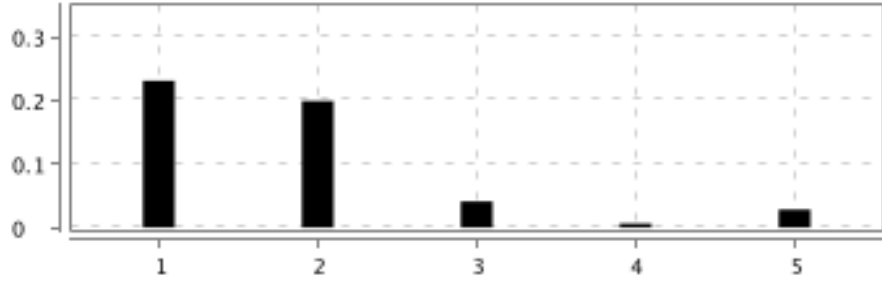| #	Step / Hook Details	Status	Duration
3	Then Shows Questions and text area to run the code	PASSED	0.037 s
4	When Enters code And Runs or Submit	PASSED	0.008 s
5	Then Shows Output or Alert message or error message	PASSED	0.035 s

practise questions

PASSED	DURATION - 0.497 s
/ 10:46:50.419 PM // 10:46:50.916 PM /	
Automates array page	
@f @array3	

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

#	Step / Hook Details	Status	Duration
1	Given Clicks Practise Questions	PASSED	0.244 s
2	When Clicks Question "Max Consecutive Ones"	PASSED	0.180 s
3	Then Shows Questions and text area to run the code	PASSED	0.036 s
4	When Enters code And Runs or Submit	PASSED	0.006 s
5	Then Shows Output or Alert message or error message	PASSED	0.028 s

practise questions

PASSED	DURATION - 0.468 s
/ 10:46:50.919 PM // 10:46:51.387 PM /	
Automates array page	
@f @array3	

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

#	Step / Hook Details	Status	Duration
1	Given Clicks Practise Questions	PASSED	0.201 s
2	When Clicks Question "Find Numbers with Even Number of Digits"	PASSED	0.194 s

#	Step / Hook Details	Status	Duration
3	Then Shows Questions and text area to run the code	PASSED	0.035 s
4	When Enters code And Runs or Submit	PASSED	0.006 s
5	Then Shows Output or Alert message or error message	PASSED	0.029 s

practise questions

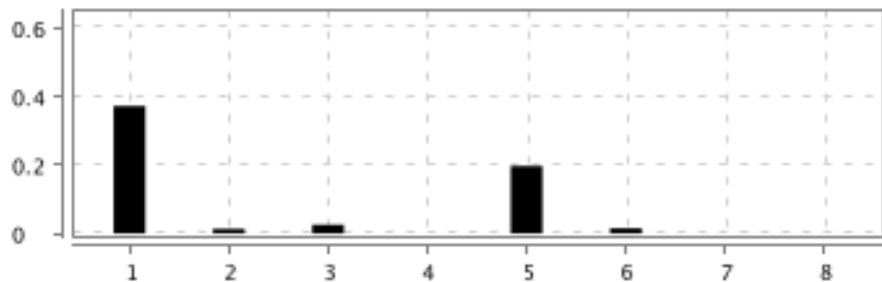| PASSED	DURATION - 0.507 s	
/ 10:46:51.390 PM // 10:46:51.897 PM /		
Automates array page		
@f @array3		

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

#	Step / Hook Details	Status	Duration
1	Given Clicks Practise Questions	PASSED	0.231 s
2	When Clicks Question "Squares of a Sorted Array"	PASSED	0.199 s
3	Then Shows Questions and text area to run the code	PASSED	0.041 s
4	When Enters code And Runs or Submit	PASSED	0.006 s
5	Then Shows Output or Alert message or error message	PASSED	0.028 s

signout

PASSED	DURATION - 0.298 s	
/ 10:46:51.900 PM // 10:46:52.198 PM /		
Automates array page		
@f @arraysignout		

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

2

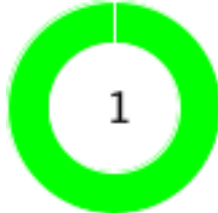| #	Step / Hook Details	Status	Duration
1	When Clicks signout from array page	PASSED	0.001 s
2	Then logged out from array Data structure	PASSED	0.297 s

Starts without login

PASSED	DURATION - 0.628 s	Scenarios		Steps	
/ 10:46:52.204 PM // 10:46:52.832 PM /		Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Total - 8 Pass - 8 Fail - 0 Skip - 0	8

Trying to get started in Home page
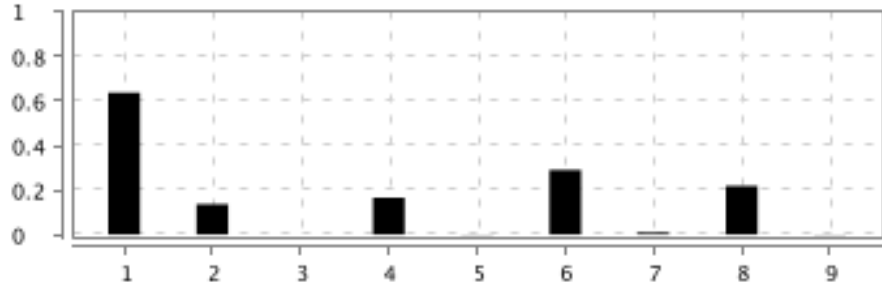
PASSED	DURATION - 0.628 s		Steps	
/ 10:46:52.204 PM // 10:46:52.832 PM /			Total - 8 Pass - 8 Fail - 0 Skip - 0	8
Starts without login				
@getstart @b				

#	Step / Hook Details	Status	Duration
1	Given Trys to get start by clicking Get started	PASSED	0.373 s
2	Then Alerts You are not logged in	PASSED	0.013 s
3	When Clicks Data Structure drop down	PASSED	0.026 s
4	Then Shows six lists of data structure	PASSED	0.000 s
5	When Clicks List in Data structure	PASSED	0.197 s
6	Then Alerts You are not logged in	PASSED	0.015 s
7	When Clicks Sign in To login	PASSED	0.000 s
8	Then Navigates to login page	PASSED	0.000 s

Data structure

PASSED	DURATION - 1.465 s		Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	9
	/ 10:46:52.836 PM // 10:46:54.301 PM /					

Automation of Data Structures Introduction
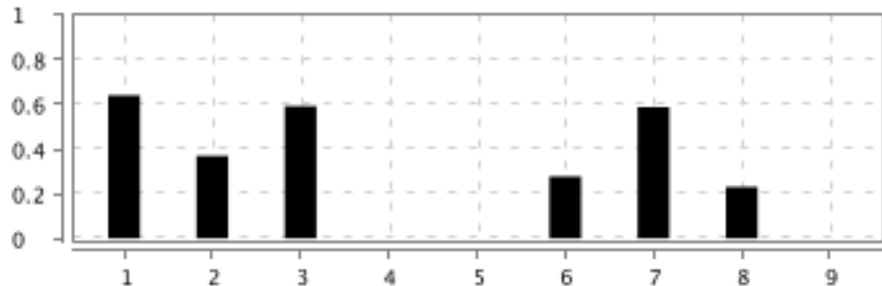
PASSED	DURATION - 1.465 s		Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	9
/ 10:46:52.836 PM // 10:46:54.301 PM /				
Data structure				
@e @dsintroduction				

#	Step / Hook Details	Status	Duration
1	Given User in Home page with logged username	PASSED	0.638 s
2	When Clicks Get Started to read about DS Introduction	PASSED	0.137 s
3	Then Goes to DS Introduction page	PASSED	0.000 s
4	When Clicks Time complexity to explore	PASSED	0.166 s
5	Then Navigates to Time complexity page	PASSED	0.001 s
6	When clicks Try here And Enters phython program And clicks Run	PASSED	0.290 s
7	Then It runs progam And shows Output	PASSED	0.009 s
8	When Clicks signout from site	PASSED	0.219 s
9	Then logged out from Data structure page	PASSED	0.001 s

Autamates graph

PASSED	DURATION - 2.705 s		Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	9
	/ 10:46:54.306 PM // 10:46:57.011 PM /					

Graph

PASSED	DURATION - 2.705 s		Steps	
/ 10:46:54.306 PM // 10:46:57.011 PM /			Total - 9	
Autamates graph			Pass - 9	
			Fail - 0	9
@graph			Skip - 0	

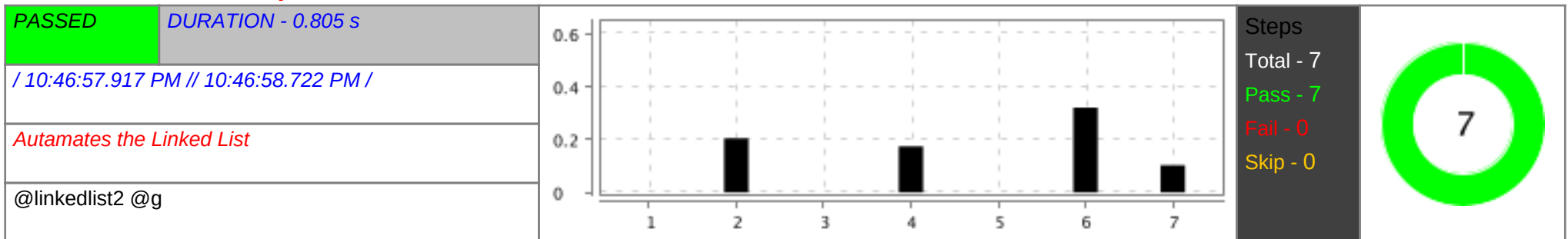| #	Step / Hook Details	Status	Duration
1	Given user is in Homepage after logged in	PASSED	0.641 s
2	When The user selects Graph item from the drop down menu and should be directed to "Graph" Page	PASSED	0.370 s
3	Then The user clicks "Try Here" button	PASSED	0.592 s
4	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.000 s
5	When The user navigates back and clicks "Graph Representations" button on the GR page	PASSED	0.000 s
6	Then The user clicks "Try Here" button on GraphRepresentations page	PASSED	0.277 s
7	Then The user should be redirected to tryEditor with a Run button to test	PASSED	0.588 s
8	When Clicks signout from graph home page	PASSED	0.230 s
9	Then logged out from graph data structure	PASSED	0.000 s

Autamates the Linked List

PASSED	DURATION - 6.767 s		Scenarios		Steps	
/ 10:46:57.017 PM // 10:47:03.784 PM /			Total - 9		Total - 54	
			Pass - 9	9	Pass - 54	54
			Fail - 0		Fail - 0	
			Skip - 0		Skip - 0	

Home

PASSED	DURATION - 0.896 s

/ 10:46:57.017 PM // 10:46:57.913 PM /

Autamates the Linked List

@g @linkedlist1

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

3

#	Step / Hook Details	Status	Duration
1	Given logged in Ds homescreen	PASSED	0.595 s
2	When Clicks to Linked List Get started to explore	PASSED	0.297 s
3	Then Shows Linked List explanation	PASSED	0.001 s

Linked List subtopics

PASSED	DURATION - 0.805 s

/ 10:46:57.917 PM // 10:46:58.722 PM /

Autamates the Linked List

@linkedlist2 @g

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

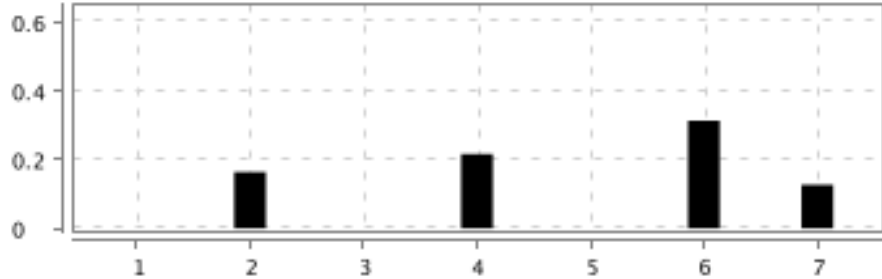| #	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Linked list	PASSED	0.000 s
2	When Clicks Linked list "Introduction"	PASSED	0.205 s
3	Then Navigates to Linked list sub topics page	PASSED	0.000 s
4	When Clicks Linked list Try here in bottom of page	PASSED	0.174 s
5	Then Shows Linked list Textarea to run Python code	PASSED	0.000 s
6	When Clicks Linked list run to execute the program	PASSED	0.321 s
7	Then Shows Linked list output of program	PASSED	0.103 s

Linked List subtopics

PASSED	DURATION - 0.754 s

/ 10:46:58.726 PM // 10:46:59.480 PM /

Autamates the Linked List

@linkedlist2 @g

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

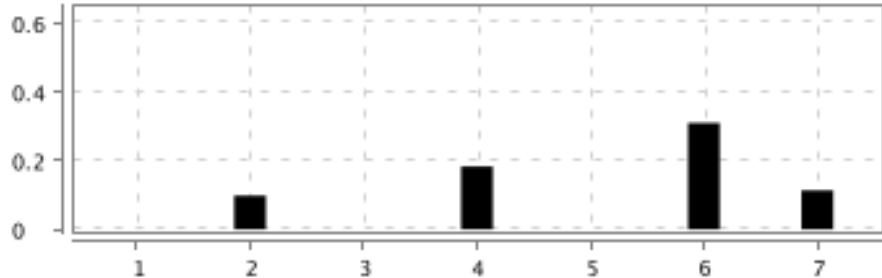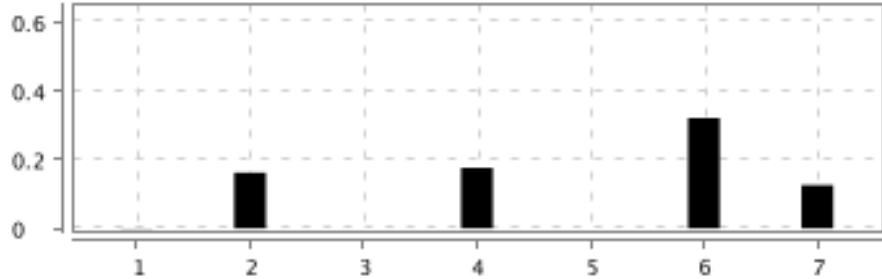| #	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Linked list	PASSED	0.001 s
2	When Clicks Linked list "Creating Linked LIst"	PASSED	0.157 s
3	Then Navigates to Linked list sub topics page	PASSED	0.000 s
4	When Clicks Linked list Try here in bottom of page	PASSED	0.178 s
5	Then Shows Linked list Textarea to run Python code	PASSED	0.000 s
6	When Clicks Linked list run to execute the program	PASSED	0.316 s
7	Then Shows Linked list output of program	PASSED	0.100 s

Linked List subtopics

PASSED	DURATION - 1.068 s

/ 10:46:59.483 PM // 10:47:00.551 PM /

Autamates the Linked List

@linkedlist2 @g

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Linked list	PASSED	0.001 s
2	When Clicks Linked list "Types of Linked List"	PASSED	0.368 s
3	Then Navigates to Linked list sub topics page	PASSED	0.000 s
4	When Clicks Linked list Try here in bottom of page	PASSED	0.201 s
5	Then Shows Linked list Textarea to run Python code	PASSED	0.000 s
6	When Clicks Linked list run to execute the program	PASSED	0.322 s

#	Step / Hook Details	Status	Duration
7	Then Shows Linked list output of program	PASSED	0.173 s

Linked List subtopics

PASSED	DURATION - 0.823 s
/ 10:47:00.554 PM // 10:47:01.377 PM /	
Autamates the Linked List	
@linkedlist2 @g	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Linked list	PASSED	0.000 s
2	When Clicks Linked list "Implement Linked List in Python"	PASSED	0.164 s
3	Then Navigates to Linked list sub topics page	PASSED	0.000 s
4	When Clicks Linked list Try here in bottom of page	PASSED	0.216 s
5	Then Shows Linked list Textarea to run Python code	PASSED	0.000 s
6	When Clicks Linked list run to execute the program	PASSED	0.314 s
7	Then Shows Linked list output of program	PASSED	0.127 s

Linked List subtopics

PASSED	DURATION - 0.707 s
/ 10:47:01.380 PM // 10:47:02.087 PM /	
Autamates the Linked List	
@linkedlist2 @g	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

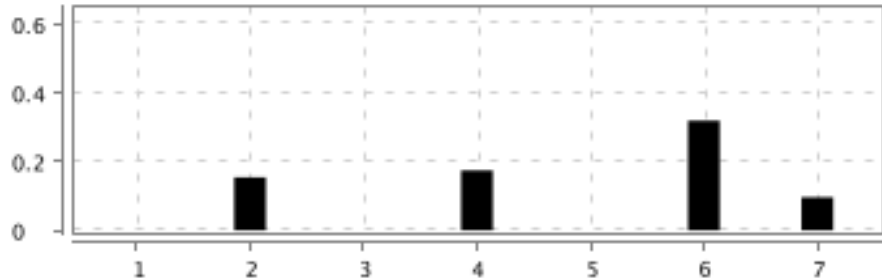| #	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Linked list	PASSED	0.000 s
2	When Clicks Linked list "Traversal"	PASSED	0.098 s

#	Step / Hook Details	Status	Duration
3	Then Navigates to Linked list sub topics page	PASSED	0.000 s
4	When Clicks Linked list Try here in bottom of page	PASSED	0.183 s
5	Then Shows Linked list Textarea to run Python code	PASSED	0.000 s
6	When Clicks Linked list run to execute the program	PASSED	0.310 s
7	Then Shows Linked list output of program	PASSED	0.113 s

Linked List subtopics

PASSED	DURATION - 0.789 s
/ 10:47:02.091 PM // 10:47:02.880 PM /	
Autamates the Linked List	
@linkedlist2 @g	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Linked list	PASSED	0.001 s
2	When Clicks Linked list "Insertion"	PASSED	0.162 s
3	Then Navigates to Linked list sub topics page	PASSED	0.000 s
4	When Clicks Linked list Try here in bottom of page	PASSED	0.176 s
5	Then Shows Linked list Textarea to run Python code	PASSED	0.000 s
6	When Clicks Linked list run to execute the program	PASSED	0.321 s
7	Then Shows Linked list output of program	PASSED	0.126 s

Linked List subtopics

PASSED	DURATION - 0.745 s
/ 10:47:02.884 PM // 10:47:03.629 PM /	
Autamates the Linked List	
@linkedlist2 @g	

Steps
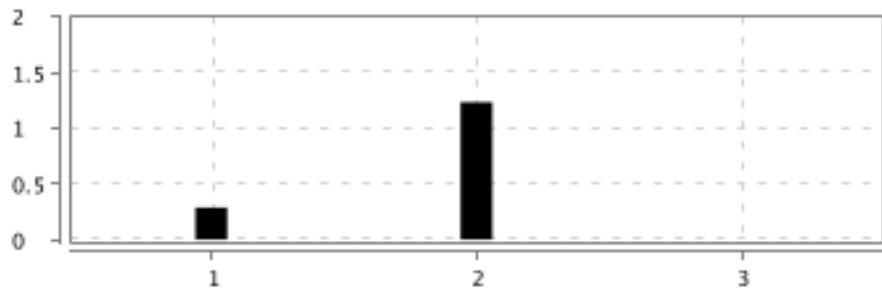Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Linked list	PASSED	0.000 s
2	When Clicks Linked list "Deletion"	PASSED	0.154 s
3	Then Navigates to Linked list sub topics page	PASSED	0.000 s
4	When Clicks Linked list Try here in bottom of page	PASSED	0.174 s
5	Then Shows Linked list Textarea to run Python code	PASSED	0.000 s
6	When Clicks Linked list run to execute the program	PASSED	0.319 s
7	Then Shows Linked list output of program	PASSED	0.096 s

signout

PASSED	DURATION - 0.152 s
/ 10:47:03.632 PM // 10:47:03.784 PM /	
Autamates the Linked List	
@g @linkedlistsignout	

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

2

#	Step / Hook Details	Status	Duration
1	When Clicks signout from Linked list page	PASSED	0.151 s
2	Then logged out from Linked list Data Structure	PASSED	0.000 s

Automation of login site

PASSED	DURATION - 1.695 s
/ 10:47:03.788 PM // 10:47:05.483 PM /	

Scenarios
Total - 2
Pass - 2
Fail - 0
Skip - 0

2

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

Signing in

PASSED	DURATION - 1.524 s

/ 10:47:03.788 PM // 10:47:05.312 PM /

Automation of login site

@login @d

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

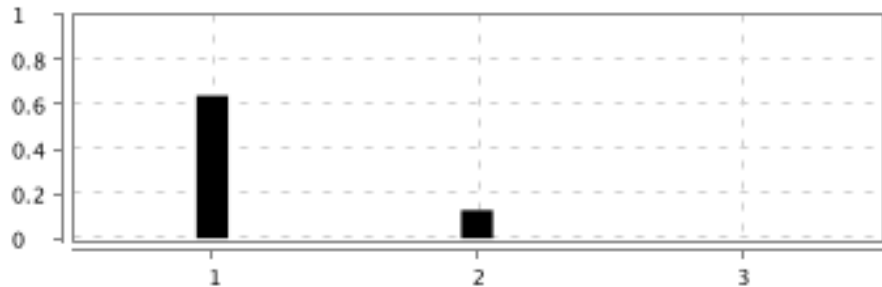| #	Step / Hook Details	Status	Duration
1	Given User registered already clicks Login	PASSED	0.288 s
2	When Enters Different combination of username and password from Excel "login" file	PASSED	1.234 s
3	Then Shows respective messages And Navigates to home page when enters correct username and password	PASSED	0.001 s

logout

PASSED	DURATION - 0.168 s

/ 10:47:05.315 PM // 10:47:05.483 PM /

Automation of login site

@logout @d

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	When Clicks logout after logged in	PASSED	0.165 s
2	Then logged out from the page	PASSED	0.000 s

Autamates the Queue
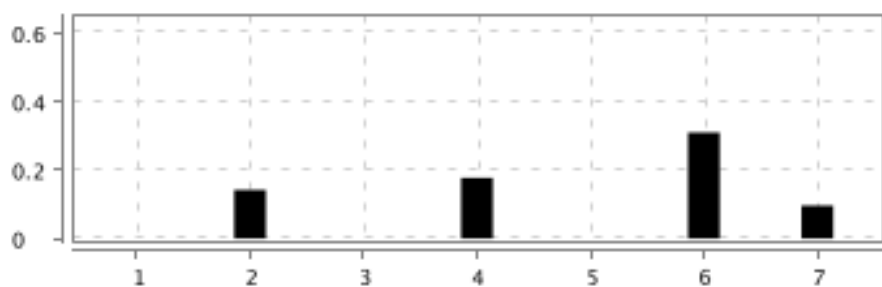
PASSED	DURATION - 3.947 s

/ 10:47:05.488 PM // 10:47:09.435 PM /

Scenarios
Total - 6
Pass - 6
Fail - 0
Skip - 0

Steps
Total - 33
Pass - 33
Fail - 0
Skip - 0

Home

PASSED	DURATION - 0.768 s
/ 10:47:05.488 PM // 10:47:06.256 PM /	
Autamates the Queue	
@i @queue1	

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

#	Step / Hook Details	Status	Duration
1	Given logged in Ds home screen	PASSED	0.640 s
2	When Clicks to Queue Get started to explore	PASSED	0.126 s
3	Then Shows Queue explanation	PASSED	0.000 s

Queue subtopics

PASSED	DURATION - 0.729 s
/ 10:47:06.259 PM // 10:47:06.988 PM /	
Autamates the Queue	
@i @queue2	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Queue	PASSED	0.000 s
2	When Clicks Queue "Implementation of Queue in Python"	PASSED	0.142 s
3	Then Navigates to queue sub topics page	PASSED	0.000 s
4	When Clicks Queue Try here in bottom of page	PASSED	0.177 s
5	Then Shows Queue Textarea to run Python code	PASSED	0.000 s
6	When Clicks Queue run to execute the program	PASSED	0.310 s
7	Then Shows Queue output of program	PASSED	0.096 s

Queue subtopics
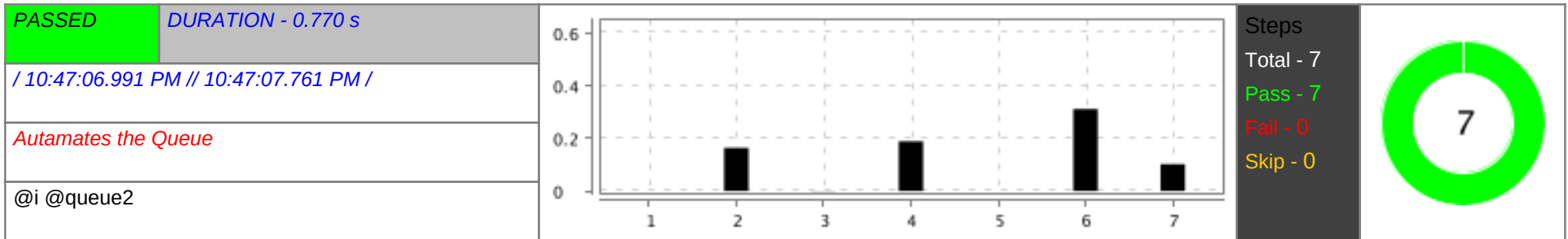
PASSED	DURATION - 0.770 s
/ 10:47:06.991 PM // 10:47:07.761 PM /	
Autamates the Queue	
@i @queue2	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

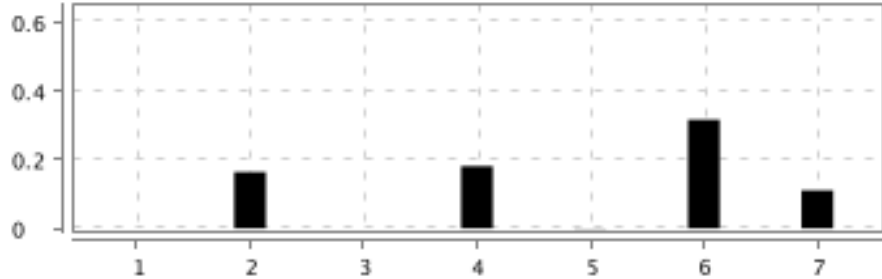| #	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Queue	PASSED	0.000 s
2	When Clicks Queue "Implementation using collections.deque"	PASSED	0.164 s
3	Then Navigates to queue sub topics page	PASSED	0.001 s
4	When Clicks Queue Try here in bottom of page	PASSED	0.189 s
5	Then Shows Queue Textarea to run Python code	PASSED	0.000 s
6	When Clicks Queue run to execute the program	PASSED	0.312 s
7	Then Shows Queue output of program	PASSED	0.102 s

Queue subtopics
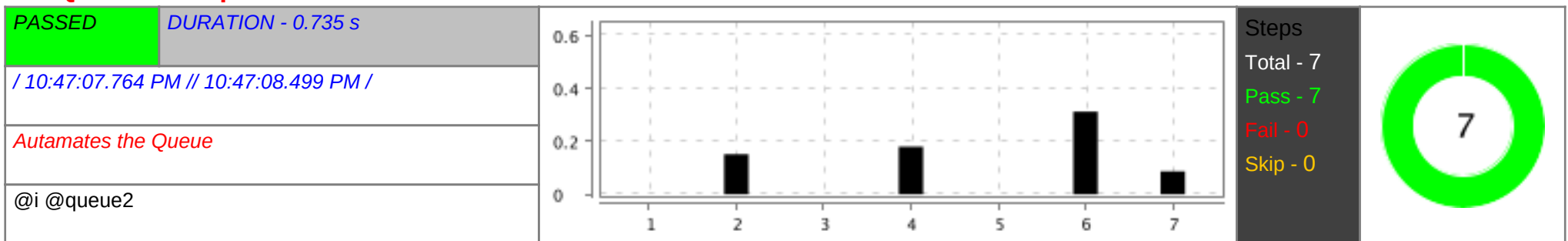
PASSED	DURATION - 0.735 s
/ 10:47:07.764 PM // 10:47:08.499 PM /	
Autamates the Queue	
@i @queue2	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Queue	PASSED	0.000 s
2	When Clicks Queue "Implementation using array"	PASSED	0.152 s
3	Then Navigates to queue sub topics page	PASSED	0.000 s
4	When Clicks Queue Try here in bottom of page	PASSED	0.180 s
5	Then Shows Queue Textarea to run Python code	PASSED	0.000 s
6	When Clicks Queue run to execute the program	PASSED	0.313 s

#	Step / Hook Details	Status	Duration
7	Then Shows Queue output of program	PASSED	0.087 s

Queue subtopics

PASSED	DURATION - 0.774 s
/ 10:47:08.502 PM // 10:47:09.276 PM /	
Autamates the Queue	
@i @queue2	
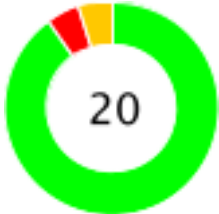
Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

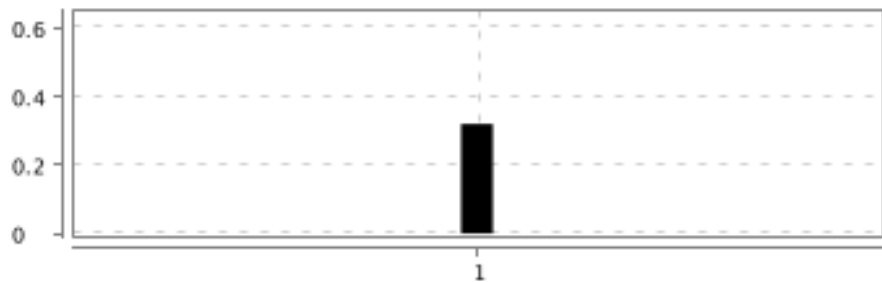| #	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Queue	PASSED	0.000 s
2	When Clicks Queue "Queue Operations"	PASSED	0.164 s
3	Then Navigates to queue sub topics page	PASSED	0.000 s
4	When Clicks Queue Try here in bottom of page	PASSED	0.181 s
5	Then Shows Queue Textarea to run Python code	PASSED	0.001 s
6	When Clicks Queue run to execute the program	PASSED	0.316 s
7	Then Shows Queue output of program	PASSED	0.111 s

signout

PASSED	DURATION - 0.155 s
/ 10:47:09.280 PM // 10:47:09.435 PM /	
Autamates the Queue	
@i @stacksignout	

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

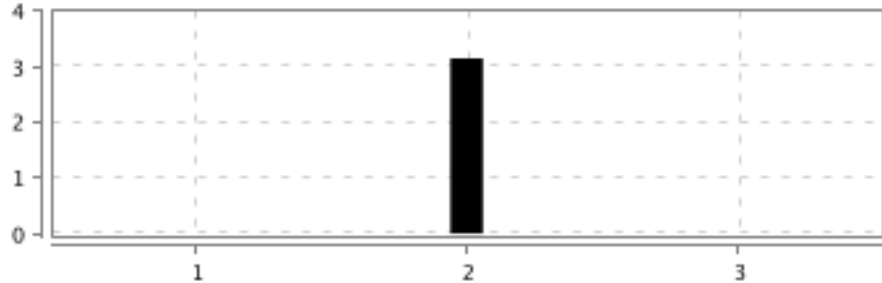| #	Step / Hook Details	Status	Duration
1	When Clicks signout from Queue page	PASSED	0.154 s
2	Then logged out from Queue Data Structure	PASSED	0.000 s

Automation of register page

FAILED	DURATION - 13.507 s	Scenarios		Steps	
/ 10:47:09.439 PM // 10:47:22.946 PM /		Total - 7 Pass - 6 Fail - 1 Skip - 0	7	Total - 20 Pass - 18 Fail - 1 Skip - 1	20

home

PASSED	DURATION - 0.321 s		Steps	
/ 10:47:09.439 PM // 10:47:09.760 PM /			Total - 1 Pass - 1 Fail - 0 Skip - 0	1
Automation of register page				
@home @c				

#	Step / Hook Details	Status	Duration
1	Given Clicks register to create username and password	PASSED	0.320 s
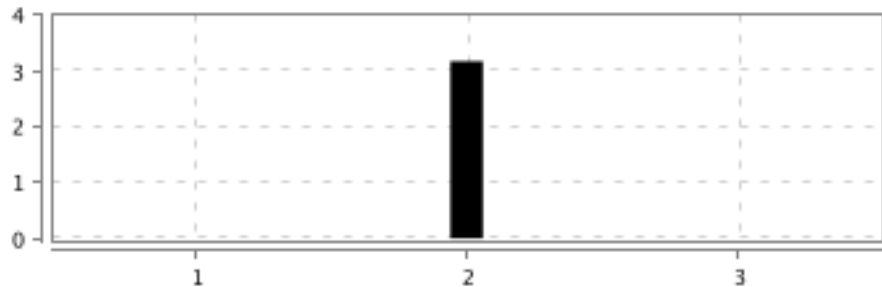
register

PASSED	DURATION - 3.148 s		Steps	
/ 10:47:09.764 PM // 10:47:12.912 PM /			Total - 3 Pass - 3 Fail - 0 Skip - 0	3
Automation of register page				
@register @c				

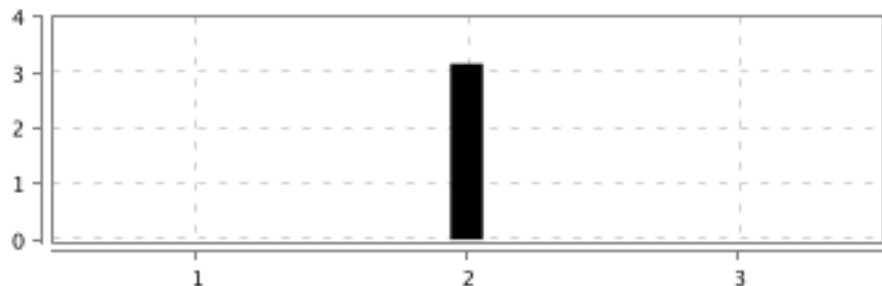| #	Step / Hook Details	Status	Duration
1	Given clicks Register button	PASSED	0.000 s
2	When Enters "" "" and "" of below values	PASSED	3.147 s
3	Then Shows Message of creating based on given values	PASSED	0.000 s

register

PASSED	DURATION - 3.174 s
/ 10:47:12.916 PM // 10:47:16.090 PM /	
Automation of register page	
@register @c	
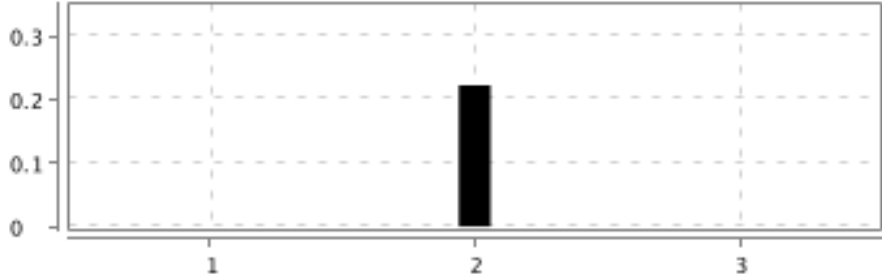
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given clicks Register button	PASSED	0.000 s
2	When Enters "phoenixteam" "" and "" of below values	PASSED	3.172 s
3	Then Shows Message of creating based on given values	PASSED	0.000 s

register

PASSED	DURATION - 3.167 s
/ 10:47:16.094 PM // 10:47:19.261 PM /	
Automation of register page	
@register @c	
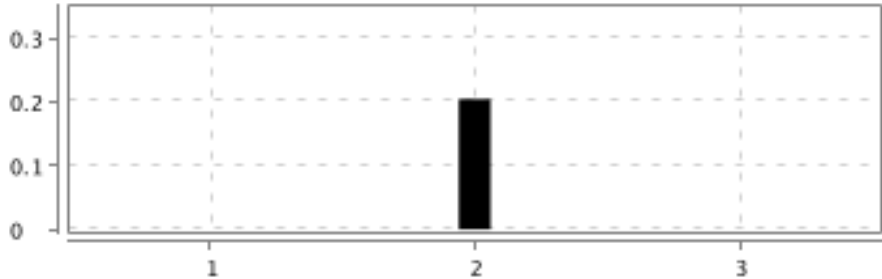
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given clicks Register button	PASSED	0.000 s
2	When Enters "phoenixteam" "phonex123" and "" of below values	PASSED	3.164 s
3	Then Shows Message of creating based on given values	PASSED	0.000 s

register

PASSED	DURATION - 0.226 s

/ 10:47:19.265 PM // 10:47:19.491 PM /

Automation of register page
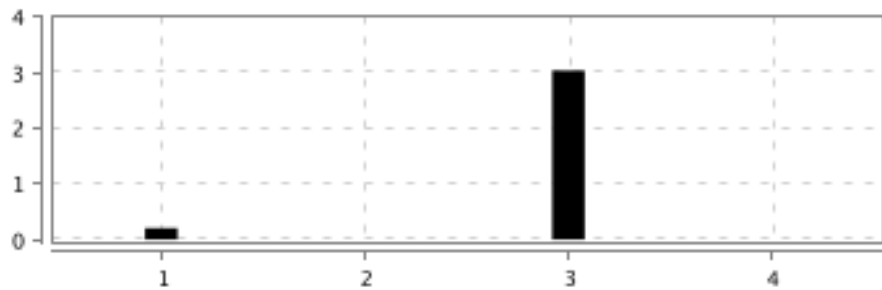
@register @c

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

#	Step / Hook Details	Status	Duration
1	Given clicks Register button	PASSED	0.000 s
2	When Enters "phoenixteam" "123344454" and "1123234235" of below values	PASSED	0.222 s
3	Then Shows Message of creating based on given values	PASSED	0.000 s

register

PASSED	DURATION - 0.205 s

/ 10:47:19.494 PM // 10:47:19.699 PM /

Automation of register page

@register @c

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

#	Step / Hook Details	Status	Duration
1	Given clicks Register button	PASSED	0.000 s
2	When Enters "phoenixteam" "phoneni" and "679787690" of below values	PASSED	0.204 s
3	Then Shows Message of creating based on given values	PASSED	0.000 s

valid register

FAILED	DURATION - 3.244 s
/ 10:47:19.702 PM // 10:47:22.946 PM /	
Automation of register page	
@c @register2	

Steps
Total - 4
Pass - 2
Fail - 1
Skip - 1
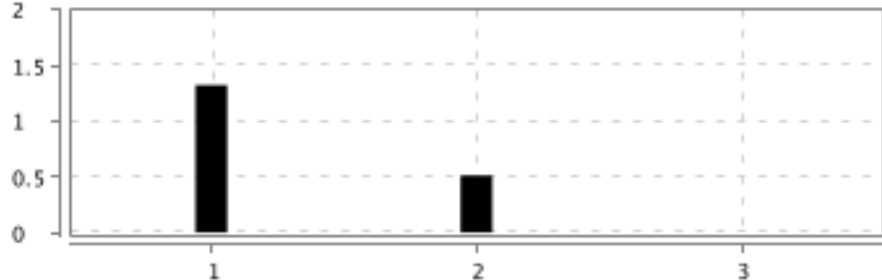
#	Step / Hook Details	Status	Duration
1	When Enters possible "<username>" "phoenix123/" and "phoenix123/" to create account	PASSED	0.204 s
2	Then Accepts user name and password and navigate to home page with username And Shows New Account credited with username	PASSED	0.001 s
3	When clicks Sign out	FAILED	3.036 s
	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//*[text()='Sign out']"} (Session info: chrome=120.0.6099.129) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/ troubleshooting/errors#no-such-element-exception Build info: version: '4.16.0', revision: '15400459dd*' System info: os.name: 'Mac OS X', os. arch: 'aarch64', os.version: '13.4', java.version: '21.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [47ba94d821b885ea2c4b521a1a7c043b, findElement {using=xpath, value=//*[text()='Sign out']}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 120.0.6099.129, chrome: {chromedriverVersion: 120.0.6099.109 (3419140ab66..., userDataDir: /var/ folders/gb/z_br60gn0h5...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:49678}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:49678/devtoo..., se:cdpVersion: 120.0.6099.129, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 47ba94d821b885ea2c4b521a1a7c043b 　　at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) 　　at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502) 　　at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) 　　at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) 　　at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) 　　at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52) 　　at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) 　　at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:200) 　　at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:175) 　　at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:523) 　　at org.openqa.selenium.remote.ElementLocation$ElementFinder$2.findElement(ElementLocation.java:165) 　　at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) 　　at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:360) 　　at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:354) 　　at pom.Registerpom.lsignout(Registerpom.java:77)		

#	Step / Hook Details	Status	Duration
	at stepdefinitions.Register.clicks_sign_out(Register.java:68) at ?.clicks Sign out(file:///Users/sathishkumar/git/Dsalgo/Dsproject/./src/test/resources/features/register.feature:24) * Not displayable characters are replaced by '?'.		
4	Then Displays Logged out successfully	SKIPPED	0.001 s

Autamates the stack

PASSED	DURATION - 5.307 s		Scenarios Total - 5 Pass - 5 Fail - 0 Skip - 0	5	Steps Total - 26 Pass - 26 Fail - 0 Skip - 0	26
/ 10:47:22.957 PM // 10:47:28.264 PM /						

home

PASSED	DURATION - 1.841 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 10:47:22.957 PM // 10:47:24.798 PM /				
Autamates the stack				
@h @stack1				

#	Step / Hook Details	Status	Duration
1	Given logged in home screen	PASSED	1.326 s
2	When Clicks to Stack Get started to explore	PASSED	0.512 s
3	Then Shows explanation	PASSED	0.000 s

Stack subtopics
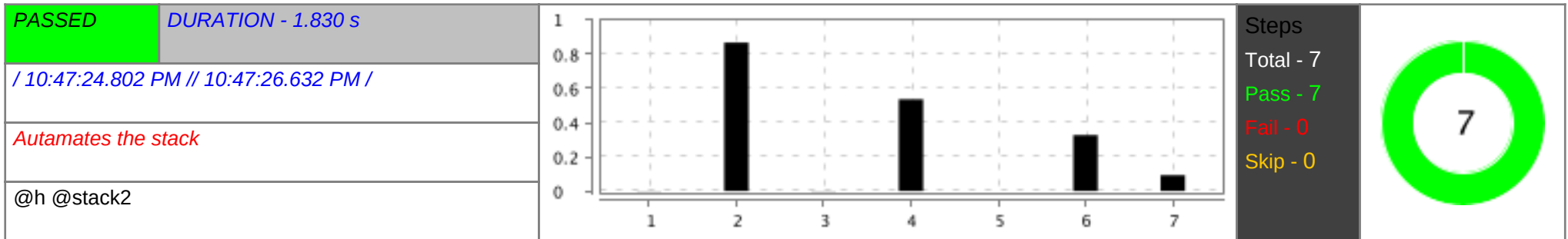
PASSED	DURATION - 1.830 s

/ 10:47:24.802 PM // 10:47:26.632 PM /

Autamates the stack

@h @stack2

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

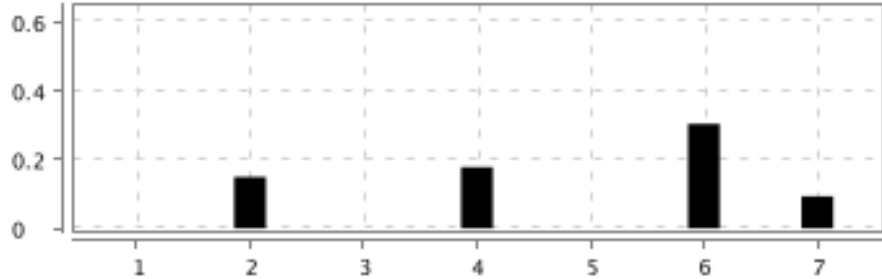| #	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Stack	PASSED	0.001 s
2	When Clicks Stack "Operations in Stack"	PASSED	0.868 s
3	Then Navigates to topic page	PASSED	0.001 s
4	When Clicks Stack Try here in bottom of page	PASSED	0.537 s
5	Then Shows Stack Textarea to run Python code	PASSED	0.000 s
6	When Clicks run to execute the program	PASSED	0.327 s
7	Then Shows output of program	PASSED	0.093 s

Stack subtopics
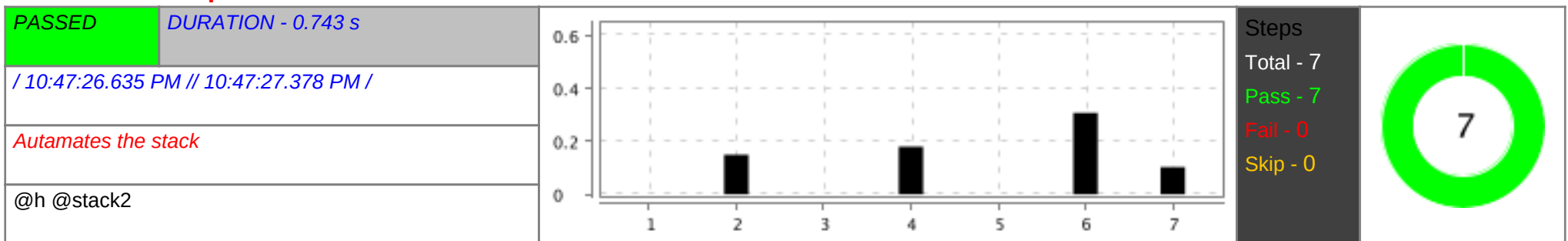
PASSED	DURATION - 0.743 s

/ 10:47:26.635 PM // 10:47:27.378 PM /

Autamates the stack

@h @stack2

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Stack	PASSED	0.000 s
2	When Clicks Stack "Implementation"	PASSED	0.150 s
3	Then Navigates to topic page	PASSED	0.000 s
4	When Clicks Stack Try here in bottom of page	PASSED	0.180 s
5	Then Shows Stack Textarea to run Python code	PASSED	0.000 s
6	When Clicks run to execute the program	PASSED	0.308 s

#	Step / Hook Details	Status	Duration
7	Then Shows output of program	PASSED	0.103 s

Stack subtopics

PASSED	DURATION - 0.728 s
/ 10:47:27.384 PM // 10:47:28.112 PM /	
Autamates the stack	
@h @stack2	
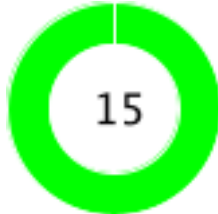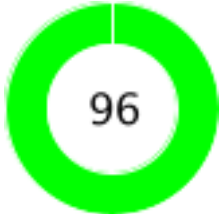
Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows option to explore more about Stack	PASSED	0.000 s
2	When Clicks Stack "Applications"	PASSED	0.150 s
3	Then Navigates to topic page	PASSED	0.000 s
4	When Clicks Stack Try here in bottom of page	PASSED	0.178 s
5	Then Shows Stack Textarea to run Python code	PASSED	0.000 s
6	When Clicks run to execute the program	PASSED	0.304 s
7	Then Shows output of program	PASSED	0.093 s

signout
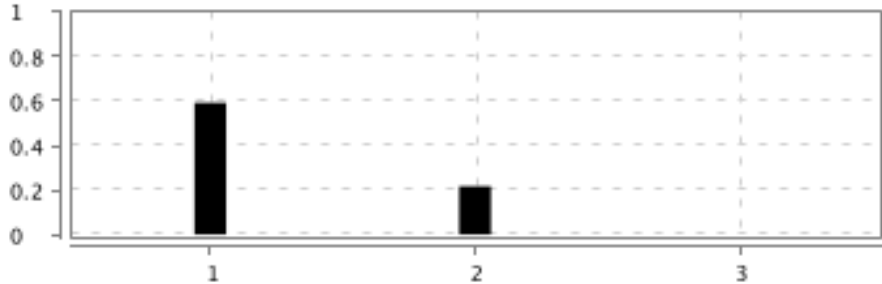
PASSED	DURATION - 0.150 s
/ 10:47:28.114 PM // 10:47:28.264 PM /	
Autamates the stack	
@h @stacksignout	

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

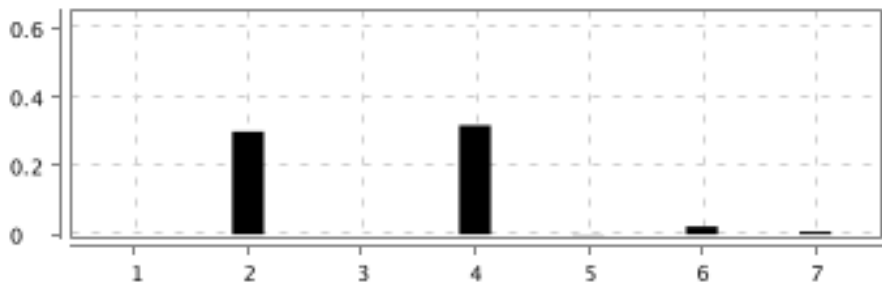| #	Step / Hook Details	Status	Duration
1	When Clicks signout from Stack page	PASSED	0.000 s
2	Then logged out from Stack Data Structure	PASSED	0.149 s

Automates tree page

PASSED	DURATION - 9.029 s		Scenarios Total - 15 Pass - 15 Fail - 0 Skip - 0	15	Steps Total - 96 Pass - 96 Fail - 0 Skip - 0	96
/ 10:47:28.270 PM // 10:47:37.299 PM /						

home

PASSED	DURATION - 0.814 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 10:47:28.270 PM // 10:47:29.084 PM /				
Automates tree page				
@tree1 @j				
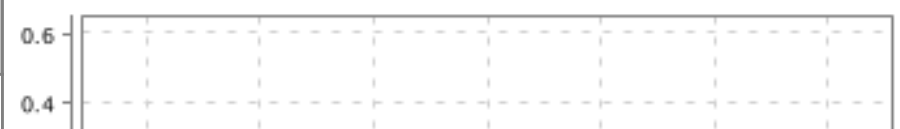
#	Step / Hook Details	Status	Duration
1	Given logged in DS Home page	PASSED	0.593 s
2	When Clicks Get started to enter into the tree page	PASSED	0.217 s
3	Then Shows information about tree	PASSED	0.000 s

subtopics

PASSED	DURATION - 0.649 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	7
/ 10:47:29.086 PM // 10:47:29.735 PM /				
Automates tree page				
@tree2 @j				

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Overview of Trees"	PASSED	0.299 s
3	Then Shows Explanation of tree	PASSED	0.000 s
4	When Clicks tree Try here to run the program	PASSED	0.317 s
5	Then It shows tree text area to type the phython code	PASSED	0.001 s
6	When clicks tree Run	PASSED	0.023 s
7	Then It runs the progam and Shows output in tree page	PASSED	0.008 s

subtopics

PASSED	DURATION - 0.574 s
/ 10:47:29.737 PM // 10:47:30.311 PM /	
Automates tree page	
@tree2 @j	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Terminologies"	PASSED	0.267 s
3	Then Shows Explanation of tree	PASSED	0.001 s
4	When Clicks tree Try here to run the program	PASSED	0.274 s
5	Then It shows tree text area to type the phython code	PASSED	0.000 s
6	When clicks tree Run	PASSED	0.023 s
7	Then It runs the progam and Shows output in tree page	PASSED	0.008 s

subtopics

PASSED	DURATION - 0.550 s
/ 10:47:30.313 PM // 10:47:30.863 PM /	
Automates tree page	
@tree2 @j	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

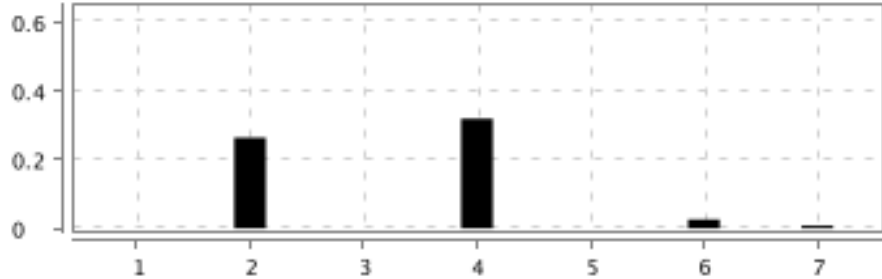| #	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Types of Trees"	PASSED	0.251 s
3	Then Shows Explanation of tree	PASSED	0.000 s
4	When Clicks tree Try here to run the program	PASSED	0.267 s
5	Then It shows tree text area to type the phython code	PASSED	0.000 s
6	When clicks tree Run	PASSED	0.023 s
7	Then It runs the progam and Shows output in tree page	PASSED	0.008 s

subtopics

PASSED	DURATION - 0.616 s
/ 10:47:30.866 PM // 10:47:31.482 PM /	
Automates tree page	
@tree2 @j	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Tree Traversals"	PASSED	0.318 s
3	Then Shows Explanation of tree	PASSED	0.001 s
4	When Clicks tree Try here to run the program	PASSED	0.265 s
5	Then It shows tree text area to type the phython code	PASSED	0.000 s
6	When clicks tree Run	PASSED	0.023 s
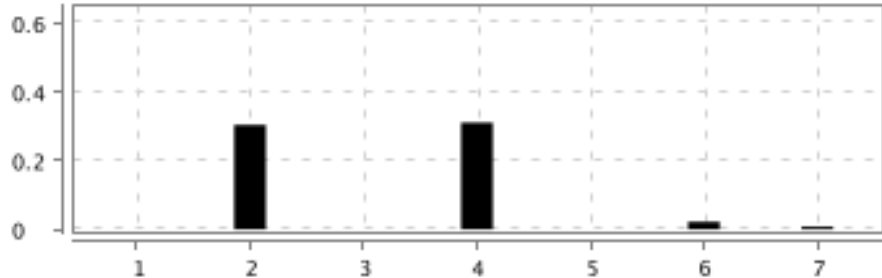
#	Step / Hook Details	Status	Duration
7	Then It runs the progam and Shows output in tree page	PASSED	0.008 s

subtopics

PASSED	DURATION - 0.619 s
/ 10:47:31.484 PM // 10:47:32.103 PM /	
Automates tree page	
@tree2 @j	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Traversals-Illustration"	PASSED	0.264 s
3	Then Shows Explanation of tree	PASSED	0.000 s
4	When Clicks tree Try here to run the program	PASSED	0.319 s
5	Then It shows tree text area to type the phython code	PASSED	0.000 s
6	When clicks tree Run	PASSED	0.026 s
7	Then It runs the progam and Shows output in tree page	PASSED	0.008 s

subtopics

PASSED	DURATION - 0.648 s
/ 10:47:32.105 PM // 10:47:32.753 PM /	
Automates tree page	
@tree2 @j	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Binary Trees"	PASSED	0.304 s

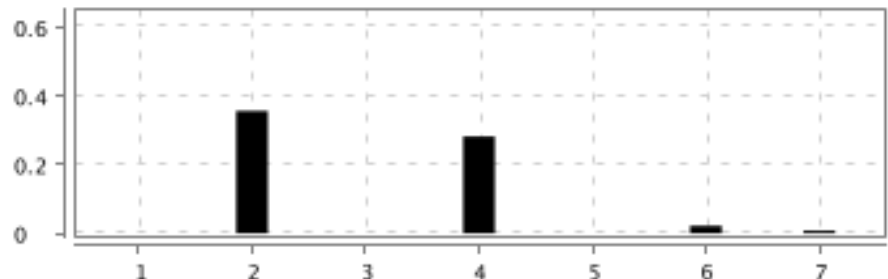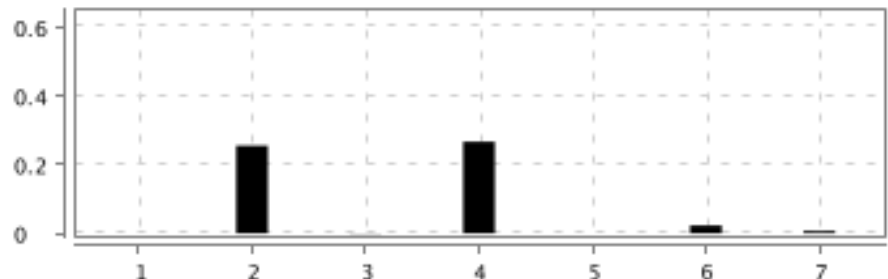| #	Step / Hook Details	Status	Duration
3	Then Shows Explanation of tree	PASSED	0.000 s
4	When Clicks tree Try here to run the program	PASSED	0.311 s
5	Then It shows tree text area to type the phython code	PASSED	0.000 s
6	When clicks tree Run	PASSED	0.022 s
7	Then It runs the progam and Shows output in tree page	PASSED	0.008 s

subtopics

PASSED	DURATION - 0.670 s
/ 10:47:32.755 PM // 10:47:33.425 PM /	
Automates tree page	
@tree2 @j	
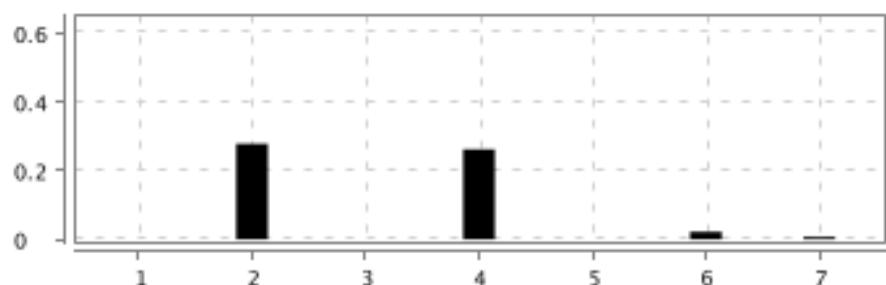
Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Types of Binary Trees"	PASSED	0.356 s
3	Then Shows Explanation of tree	PASSED	0.000 s
4	When Clicks tree Try here to run the program	PASSED	0.282 s
5	Then It shows tree text area to type the phython code	PASSED	0.000 s
6	When clicks tree Run	PASSED	0.022 s
7	Then It runs the progam and Shows output in tree page	PASSED	0.008 s

subtopics

PASSED	DURATION - 0.555 s
/ 10:47:33.427 PM // 10:47:33.982 PM /	
Automates tree page	
@tree2 @j	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Implementation in Python"	PASSED	0.255 s
3	Then Shows Explanation of tree	PASSED	0.001 s
4	When Clicks tree Try here to run the program	PASSED	0.267 s
5	Then It shows tree text area to type the phython code	PASSED	0.000 s
6	When clicks tree Run	PASSED	0.023 s
7	Then It runs the progam and Shows output in tree page	PASSED	0.007 s

subtopics

PASSED	DURATION - 0.573 s
/ 10:47:33.984 PM // 10:47:34.557 PM /	
Automates tree page	
@tree2 @j	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Binary Tree Traversals"	PASSED	0.278 s
3	Then Shows Explanation of tree	PASSED	0.000 s
4	When Clicks tree Try here to run the program	PASSED	0.262 s
5	Then It shows tree text area to type the phython code	PASSED	0.000 s
6	When clicks tree Run	PASSED	0.022 s
7	Then It runs the progam and Shows output in tree page	PASSED	0.007 s

subtopics

PASSED	DURATION - 0.541 s
/ 10:47:34.559 PM // 10:47:35.100 PM /	
Automates tree page	
@tree2 @j	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

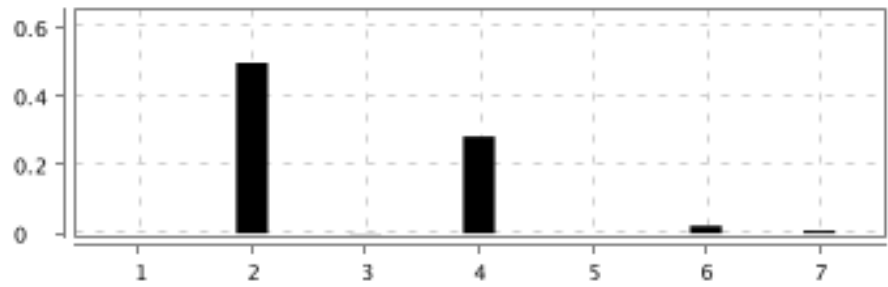| #	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Implementation of Binary Trees"	PASSED	0.240 s
3	Then Shows Explanation of tree	PASSED	0.000 s
4	When Clicks tree Try here to run the program	PASSED	0.267 s
5	Then It shows tree text area to type the phython code	PASSED	0.000 s
6	When clicks tree Run	PASSED	0.024 s
7	Then It runs the progam and Shows output in tree page	PASSED	0.009 s

subtopics

PASSED	DURATION - 0.626 s
/ 10:47:35.102 PM // 10:47:35.728 PM /	
Automates tree page	
@tree2 @j	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

7

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Applications of Binary trees"	PASSED	0.293 s
3	Then Shows Explanation of tree	PASSED	0.000 s
4	When Clicks tree Try here to run the program	PASSED	0.296 s
5	Then It shows tree text area to type the phython code	PASSED	0.000 s
6	When clicks tree Run	PASSED	0.025 s
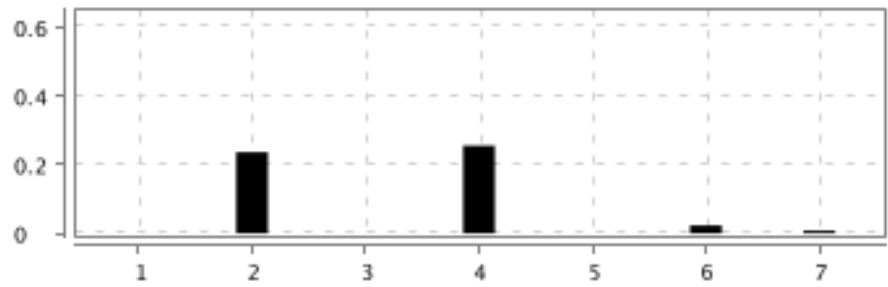
#	Step / Hook Details	Status	Duration
7	Then It runs the progam and Shows output in tree page	PASSED	0.009 s

subtopics

PASSED	DURATION - 0.813 s
/ 10:47:35.730 PM // 10:47:36.543 PM /	
Automates tree page	
@tree2 @j	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Binary Search Trees"	PASSED	0.497 s
3	Then Shows Explanation of tree	PASSED	0.001 s
4	When Clicks tree Try here to run the program	PASSED	0.282 s
5	Then It shows tree text area to type the phython code	PASSED	0.000 s
6	When clicks tree Run	PASSED	0.022 s
7	Then It runs the progam and Shows output in tree page	PASSED	0.008 s

subtopics

PASSED	DURATION - 0.524 s
/ 10:47:36.544 PM // 10:47:37.068 PM /	
Automates tree page	
@tree2 @j	

Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Shows options to read more about Tree	PASSED	0.000 s
2	When Clicks tree "Implementation Of BST"	PASSED	0.236 s

#	Step / Hook Details	Status	Duration
3	Then Shows Explanation of tree	PASSED	0.000 s
4	When Clicks tree Try here to run the program	PASSED	0.255 s
5	Then It shows tree text area to type the phython code	PASSED	0.000 s
6	When clicks tree Run	PASSED	0.023 s
7	Then It runs the progam and Shows output in tree page	PASSED	0.008 s

signout

PASSED	DURATION - 0.229 s
/ 10:47:37.070 PM // 10:47:37.299 PM /	
Automates tree page	
@treesignout @j	

Steps

Total - 2

Pass - 2

Fail - 0

Skip - 0

2

#	Step / Hook Details	Status	Duration
1	When Clicks signout from tree page	PASSED	0.229 s
2	Then logged out from tree Data structure	PASSED	0.000 s