Cucumber Report

Start : May 04, 11:00:05.567 AM	End : May 04, 11:04:11.086 AM	Duration : 4 m 5.519 s
Features	Scenarios	Steps
PASSED - 8 FAILED - 1 SKIPPED - 0	PASSED - 96 FAILED - 1 SKIPPED - 0	PASSED - 419 FAILED - 1 SKIPPED - 0

9

97

420

Pass %

88 %

Pass %

98 %

Pass %

99 %
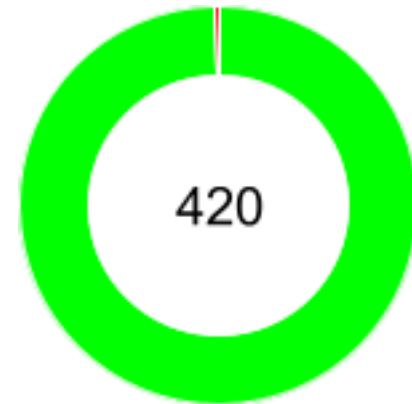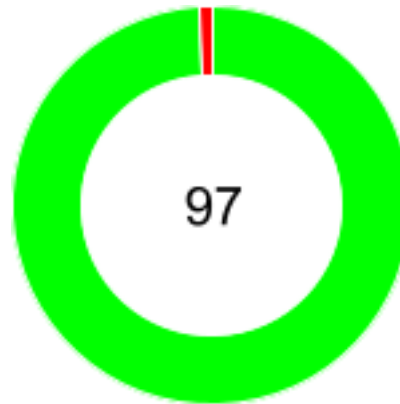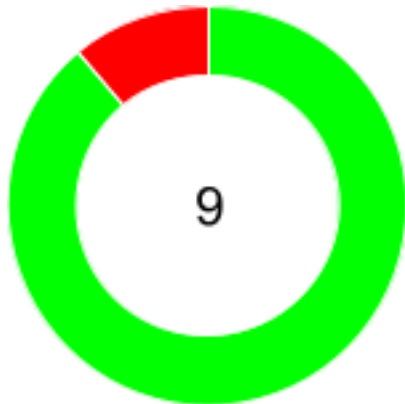
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
feature to test ds algo portal link	10.472 s	1	1	0	0	4	4	0	0
evaluate home page	6.997 s	2	2	0	0	5	5	0	0
feature to test new user registration	1 m 22.230 s	11	10	1	0	33	32	1	0
User enter valid and invalid credentials for login	10.330 s	4	4	0	0	12	12	0	0
Evaluate arrays module	45.534 s	17	17	0	0	81	81	0	0
Evaluate Linkedlist Module	11.437 s	16	16	0	0	92	92	0	0
user navigate to stack module and able to try Python code both valid and invalid datas	16.946 s	8	8	0	0	31	31	0	0
user navigate to queue module and able to try Python code both valid and invalid datas	5.079 s	10	10	0	0	40	40	0	0
Evaluate Tree module	55.471 s	28	28	0	0	122	122	0	0

#	Feature Name	Scenario Name
1	*feature to test new user registration*	*user navigate to registration page*

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@1	1	1	0	0	1	1	0	0
@tag1	1	1	0	0	1	1	0	0
@2	2	2	0	0	1	1	0	0
@tag2	1	1	0	0	1	1	0	0
@tag3	1	1	0	0	1	1	0	0
@3	11	10	1	0	1	0	1	0
@tag5	4	4	0	0	1	1	0	0
@4	4	4	0	0	1	1	0	0
@5	17	17	0	0	1	1	0	0
@tag6	17	17	0	0	2	2	0	0
@tag7	2	2	0	0	1	1	0	0
@tag8	2	2	0	0	1	1	0	0
@tag9	2	2	0	0	1	1	0	0
@tag10	2	2	0	0	1	1	0	10
@Question1	2	2	0	0	1	1	0	0
@Question2	2	2	0	0	1	1	0	0
@Question3	2	2	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@Question4	2	2	0	0	1	1	0	0
@8	16	16	0	0	1	1	0	0
@tag12	1	1	0	0	1	1	0	0
@7	8	8	0	0	1	1	0	0
@tag13	2	2	0	0	1	1	0	0
@tag14	2	2	0	0	1	1	0	0
@tag15	2	2	0	0	1	1	0	0
@tag16	1	1	0	0	1	1	0	0
@6	10	10	0	0	1	1	0	0
@tag17	1	1	0	0	1	1	0	0
@tag18	2	2	0	0	1	1	0	0
@tag19	2	2	0	0	1	1	0	0
@tag20	2	2	0	0	1	1	0	0
@tag21	2	2	0	0	1	1	0	0
@tag22	1	1	0	0	1	1	0	0
@Tree	28	28	0	0	1	1	0	0
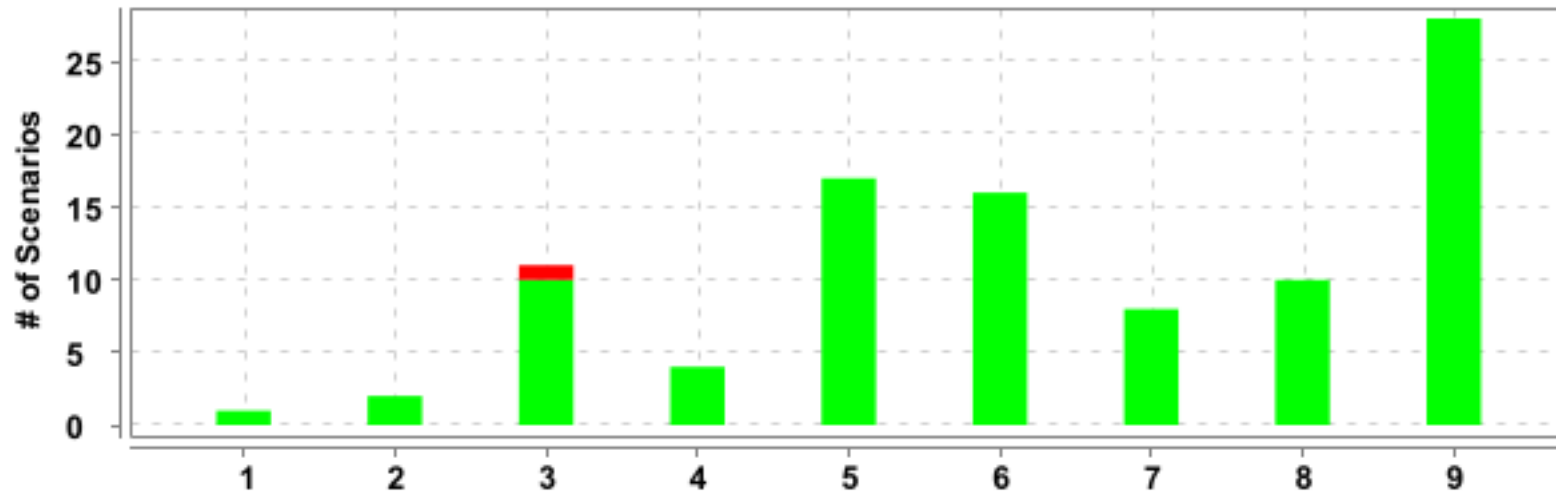
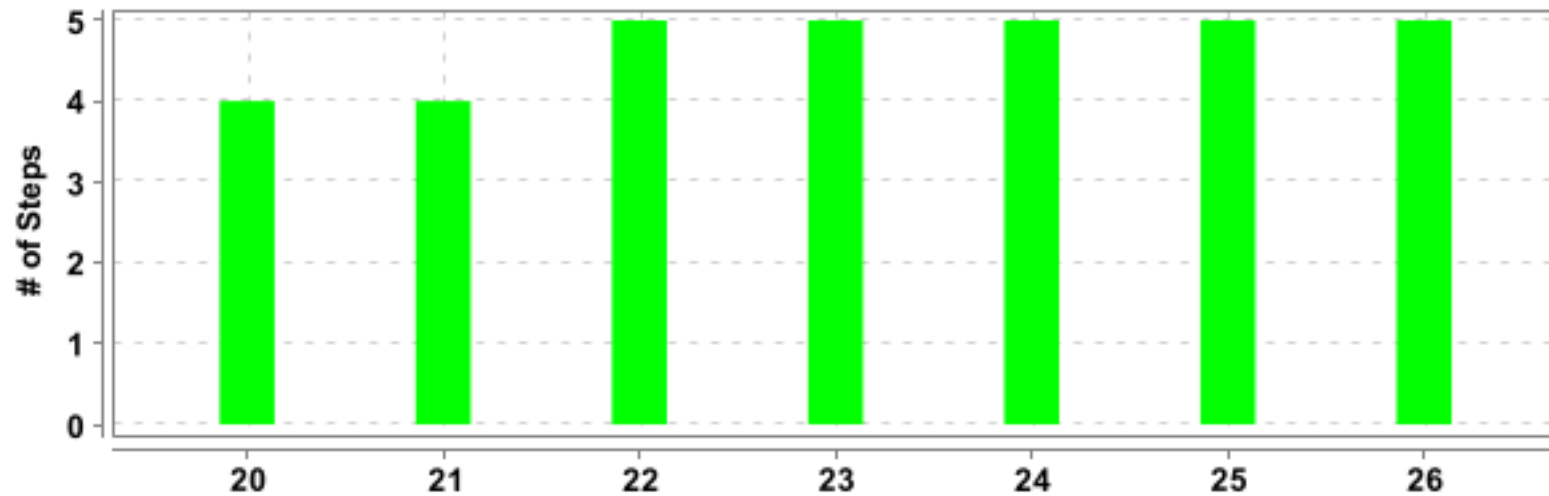| #	Feature Name	T	P	F	S	Duration
1	feature to test ds algo portal link	1	1	0	0	10.472 s
2	evaluate home page	2	2	0	0	6.997 s
3	feature to test new user registration	11	10	1	0	1 m 22.230 s
4	User enter valid and invalid credentials for login	4	4	0	0	10.330 s
5	Evaluate arrays module	17	17	0	0	45.534 s
6	Evaluate Linkedlist Module	16	16	0	0	11.437 s
7	user navigate to stack module and able to try Python code both valid and invalid datas	8	8	0	0	16.946 s
8	user navigate to queue module and able to try Python code both valid and invalid datas	10	10	0	0	5.079 s
9	Evaluate Tree module	28	28	0	0	55.471 s
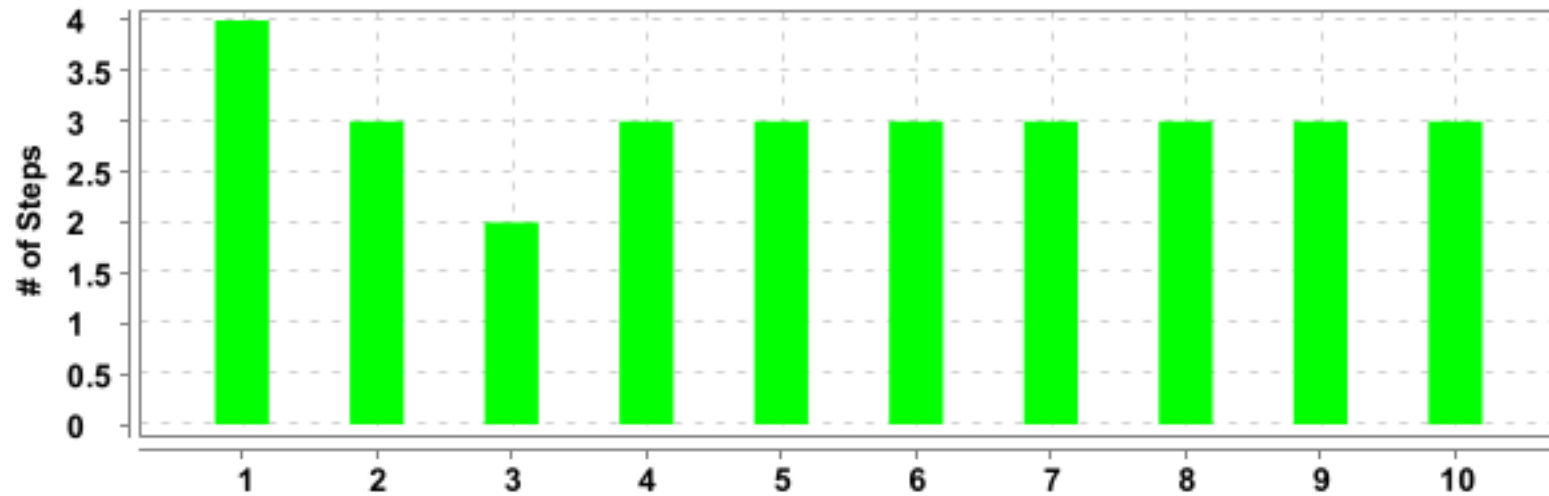
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	feature to test ds algo portal link	Launch url and navigate to home page	4	4	0	0	10.468 s
2	evaluate home page	User navigate to home page	3	3	0	0	4.536 s
3		Launch url and navigate to home page	2	2	0	0	2.414 s
4	feature to test new user registration	user navigate to registration page	3	3	0	0	8.782 s
5		user navigate to registration page	3	3	0	0	6.917 s
6		user navigate to registration page	3	3	0	0	6.833 s
7		user navigate to registration page	3	3	0	0	6.671 s
8		user navigate to registration page	3	3	0	0	6.741 s
9		user navigate to registration page	3	3	0	0	6.684 s
10		user navigate to registration page	3	3	0	0	6.674 s
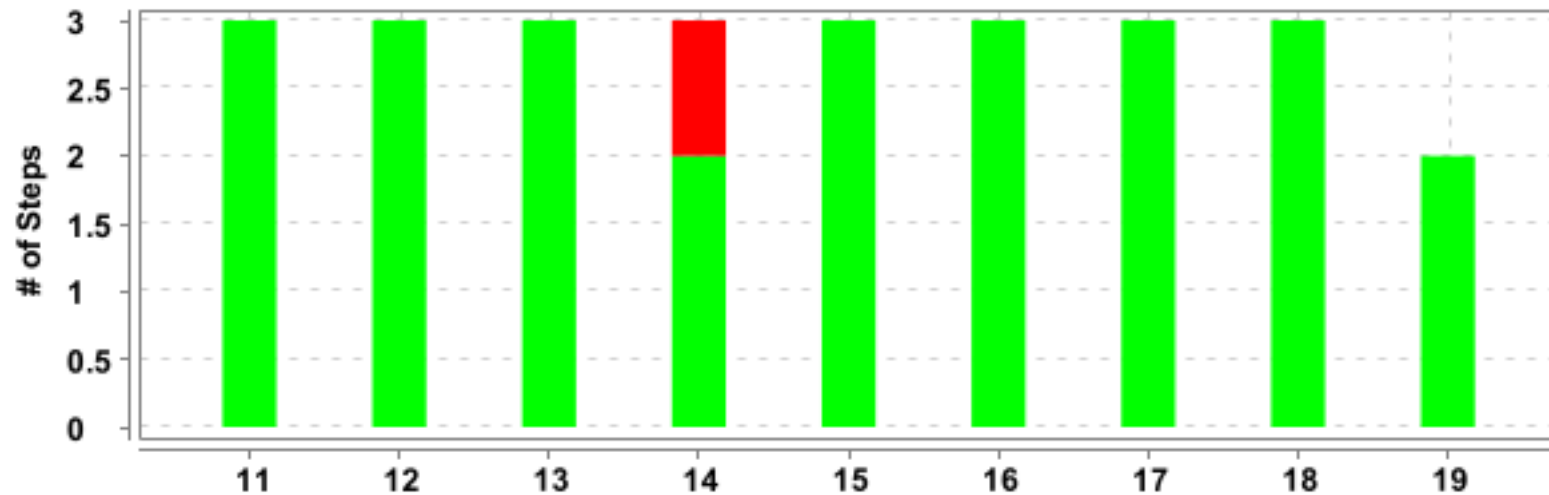
#	Feature Name	Scenario Name	T	P	F	S	Duration
11	feature to test new user registration	user navigate to registration page	3	3	0	0	6.684 s
12		user navigate to registration page	3	3	0	0	6.654 s
13		user navigate to registration page	3	3	0	0	6.623 s
14		user navigate to registration page	3	2	1	0	12.169 s
15	User enter valid and invalid credentials for login	User on login page and login with inavalid and validinputs from Excel"Sheet1" and0	3	3	0	0	2.496 s
16		User on login page and login with inavalid and validinputs from Excel"Sheet1" and1	3	3	0	0	2.400 s
17		User on login page and login with inavalid and validinputs from Excel"Sheet1" and2	3	3	0	0	2.475 s
18		User on login page and login with inavalid and validinputs from Excel"Sheet1" and3	3	3	0	0	2.907 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
19	Evaluate arrays module	The user is able to navigate to a page having Arrays in Python Topic	2	2	0	0	1.307 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
20	Evaluate arrays module	User is able to navigate to tryeditor page and run valid python code	4	4	0	0	3.359 s
21		User is able to navigate to tryeditor page and run invalid python code	4	4	0	0	1.645 s
22		User is able to navigate to tryeditor page and run valid python code	5	5	0	0	2.769 s
23		User is able to navigate to tryeditor page and run invalid python code	5	5	0	0	1.685 s
24		User is able to navigate to tryeditor page and run valid python code	5	5	0	0	2.812 s
25		User is able to navigate to tryeditor page and run invalid python code	5	5	0	0	1.668 s
26		User is able to navigate to tryeditor page and run valid python code	5	5	0	0	2.885 s
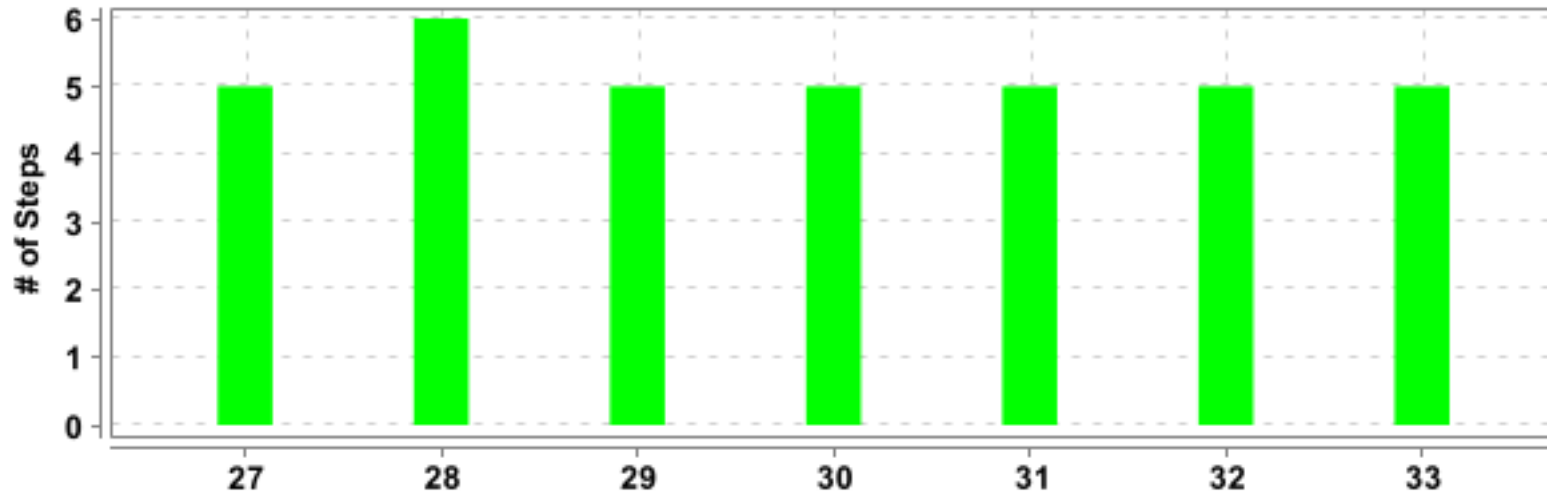
#	Feature Name	Scenario Name	T	P	F	S	Duration
27	Evaluate arrays module	User is able to navigate to tryeditor page and run invalid python code	5	5	0	0	1.755 s
28		User is able to navigate to tryeditor page and run valid python code	6	6	0	0	4.004 s
29		User is able to navigate to tryeditor page and run invalid python code	5	5	0	0	2.533 s
30		User is able to navigate to tryeditor page and run valid python code	5	5	0	0	3.927 s
31		User is able to navigate to tryeditor page and run invalid python code	5	5	0	0	2.546 s
32		User is able to navigate to tryeditor page and run valid python code	5	5	0	0	3.537 s
33		User is able to navigate to tryeditor page and run invalid python code	5	5	0	0	2.507 s
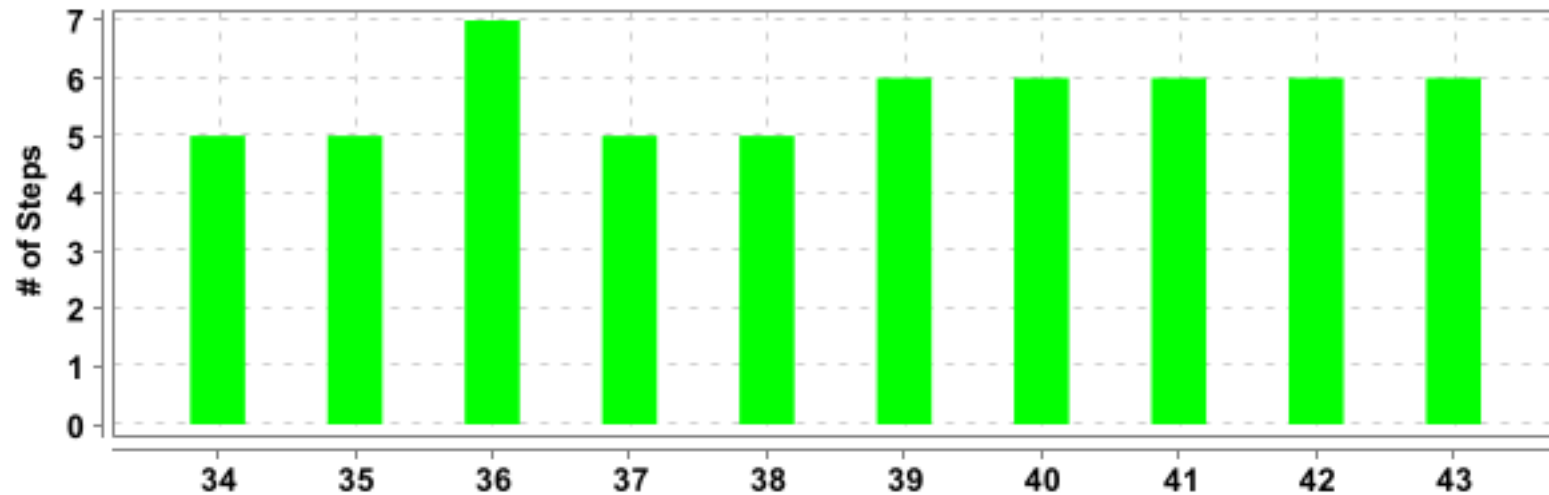
#	Feature Name	Scenario Name	T	P	F	S	Duration
34	Evaluate arrays module	User is able to navigate to tryeditor page and run valid python code	5	5	0	0	3.644 s
35		User is able to navigate to tryeditor page and run invalid python code	5	5	0	0	2.525 s
36	Evaluate Linkedlist Module	User Navigating to LinkedList Page	7	7	0	0	1.562 s
37		user navigating to Introduction of LinkedlistPage and using Data from Excel to evaluate	5	5	0	0	0.480 s
38		user navigating to Introduction of LinkedlistPage and using Data from Excel to evaluate	5	5	0	0	0.389 s
39		User navigating to Creating a Linked list page	6	6	0	0	0.810 s
40		User navigating to Creating a Linked list page	6	6	0	0	0.801 s
41		User navigating to Types of Linked list page	6	6	0	0	0.823 s
42		User navigating to Types of Linked list page	6	6	0	0	0.555 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
43		User navigating to Implement Linked list page	6	6	0	0	0.653 s
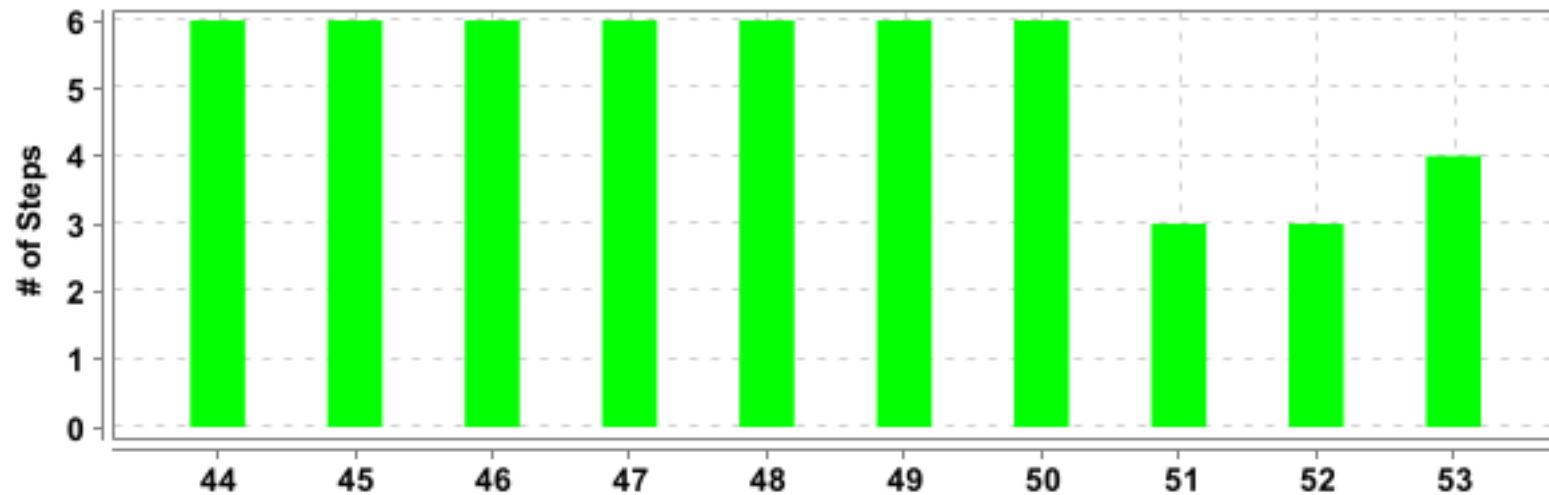
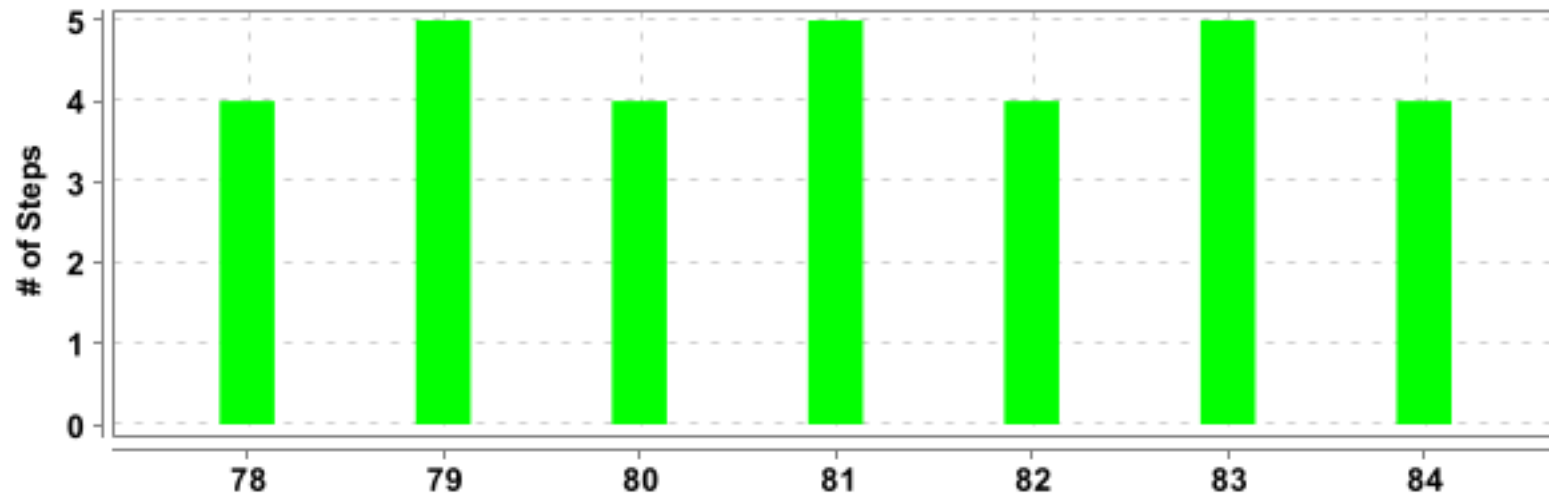| #	Feature Name	Scenario Name	T	P	F	S	Duration
44	Evaluate Linkedlist Module	User navigating to Implement Linked list page	6	6	0	0	0.595 s
45		User navigating to Traversal of Linked list page	6	6	0	0	0.872 s
46		User navigating to Traversal of Linked list page	6	6	0	0	0.641 s
47		User navigating to Insertion of Linked list page	6	6	0	0	0.708 s
48		User navigating to Insertion of Linked list page	6	6	0	0	0.592 s
49		User navigating to Deletion of Linked list page	6	6	0	0	0.770 s
50		User navigating to Deletion of Linked list page	6	6	0	0	0.585 s
51		User validating Practice Questions Page	3	3	0	0	0.230 s
52	user navigate to stack module and able to try Python code both valid and inva *	User select Stack module from drop down	3	3	0	0	3.572 s
53		user try python code after clicked Try here button for validation	4	4	0	0	1.480 s

The feature name and/or scenario name has been cropped to fit in the available space.
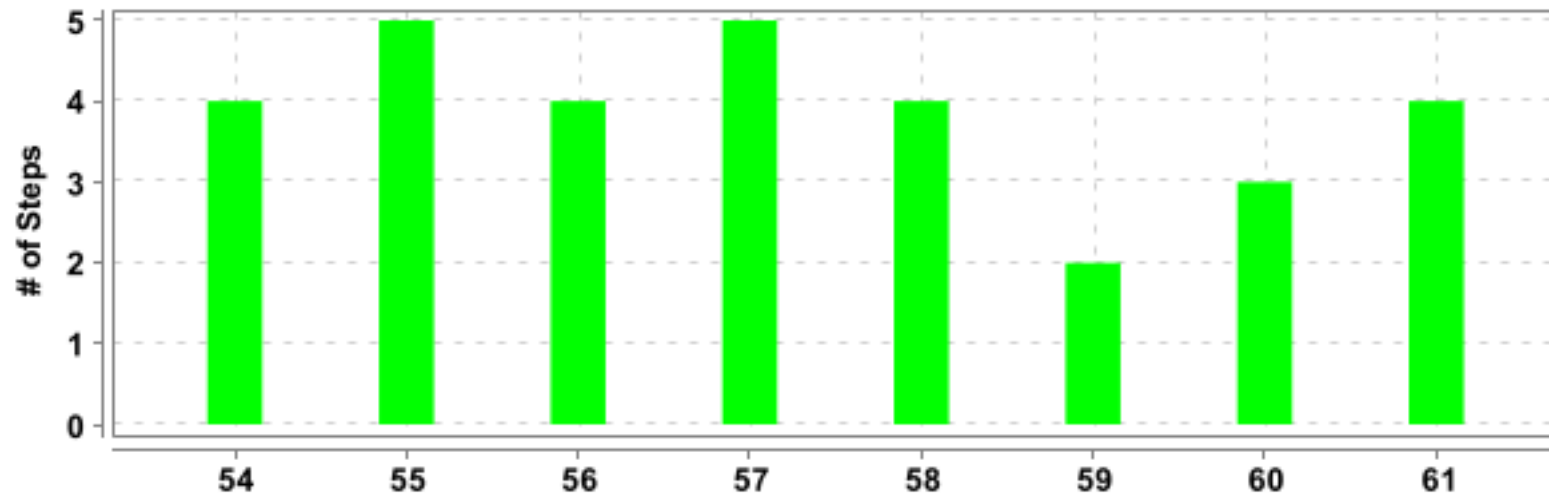
#	Feature Name	Scenario Name	T	P	F	S	Duration
54	user navigate to stack module and able to try Python code both valid and inva *	user try python code after clicked Try here button for invalidation	4	4	0	0	1.464 s
55		user try python code after clicked Try here button in implenation page	5	5	0	0	2.711 s
56		user try python code after clicked Try here button in implenetation page	4	4	0	0	1.476 s
57		user try python code after clicked Try here button in applications page	5	5	0	0	2.684 s
58		user try python code after clicked Try here button in applications page	4	4	0	0	1.551 s
59		user select practice questions	2	2	0	0	1.304 s
60	user navigate to queue module and able to try Python code both valid and *	User select Queue module from drop down	3	3	0	0	0.464 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
61		user try code in queue in python after clicked Try here button for validation	4	4	0	0	0.448 s
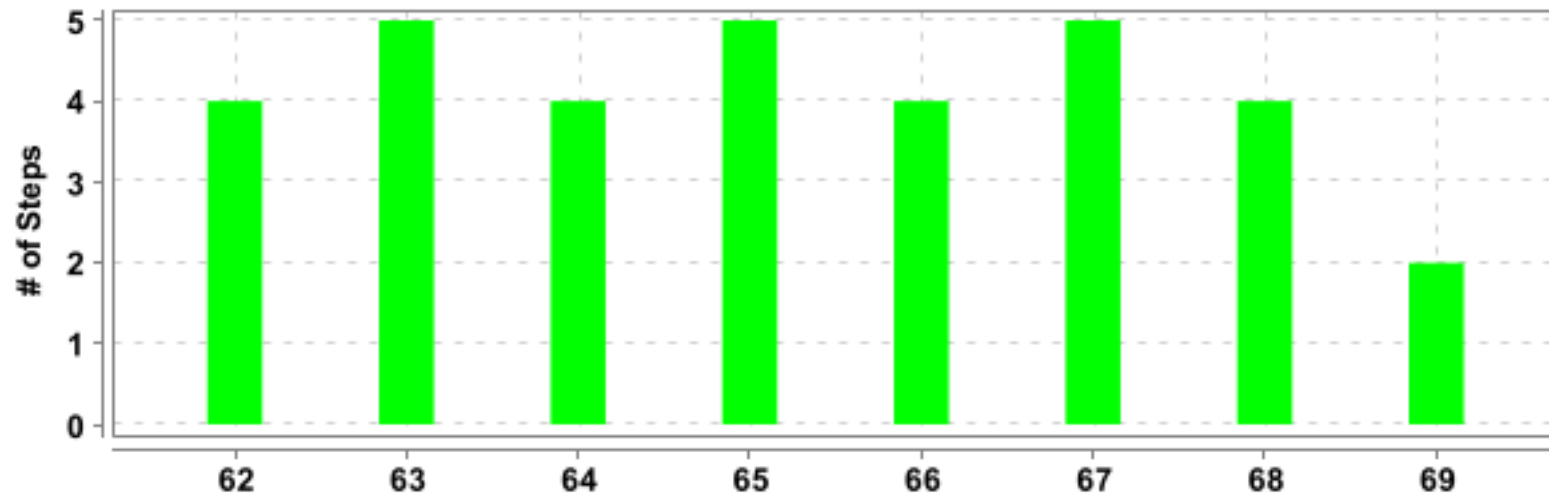
#	Feature Name	Scenario Name	T	P	F	S	Duration
62	user navigate to queue module and able to try Python code both valid and *	user try code in queue in python after clicked Try here button for invalidation	4	4	0	0	0.408 s
63		user try python code after clicked Try here button in using collections page	5	5	0	0	0.668 s
64		user try python code after clicked Try here button in usind collections page	4	4	0	0	0.351 s
65		user try python code after clicked Try here button in using array page	5	5	0	0	0.665 s
66		user try python code after clicked Try here button in using array page	4	4	0	0	0.382 s
67		user try python code after clicked Try here button in queue operation page	5	5	0	0	0.705 s
68		user try python code after clicked Try here button in queue operation page	4	4	0	0	0.454 s

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

#	Feature Name	Scenario Name	T	P	F	S	Duration
69		user select practice questions in queue	2	2	0	0	0.260 s
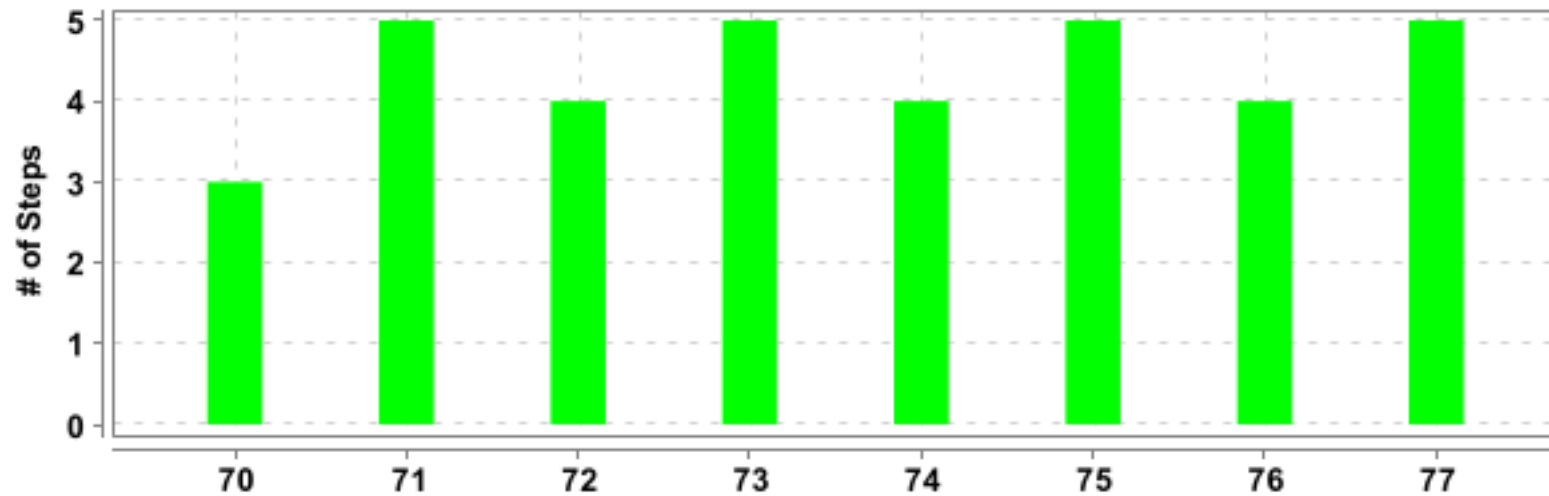
#	Feature Name	Scenario Name	T	P	F	S	Duration
70	Evaluate Tree module	user is able to navigate to "Tree" Page	3	3	0	0	1.293 s
71		user is able to navigate to "Overview of Trees" page	5	5	0	0	2.730 s
72		User is able to navigate to tryeditor page and run invalid python code	4	4	0	0	1.389 s
73		The user is able to run code in tryEditor for Terminologies page	5	5	0	0	2.711 s
74		The user is able to get the error message for invalid syntax for Terminologies page	4	4	0	0	1.439 s
75		The user is able to run code in tryEditor for Types of Trees page	5	5	0	0	2.681 s
76		The user is able to get the error message for invalid syntax for Types of Trees page	4	4	0	0	1.411 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
77		*The user is able to run code in tryEditor for Tree Traversals Page*	5	5	0	0	2.778 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
78	Evaluate Tree module	The user is able to get the error message for invalid syntax for Tree Traversals Page	4	4	0	0	1.350 s
79		The user is able to run code in tryEditor for Traversals-Illustration Page	5	5	0	0	2.624 s
80		The user is able to get the error message for invalid syntax for Traversals-Illustration Page	4	4	0	0	1.349 s
81		The user is able to run code in tryEditor for Binary Trees Page	5	5	0	0	2.821 s
82		The user is able to get the error message for invalid syntax for Binary Trees Page	4	4	0	0	1.340 s
83		The user is able to run code in tryEditor for Types of Binary Trees Page	5	5	0	0	2.693 s
84		The user is able to get the error message for invalid syntax for Types of Binary Trees Page	4	4	0	0	1.579 s
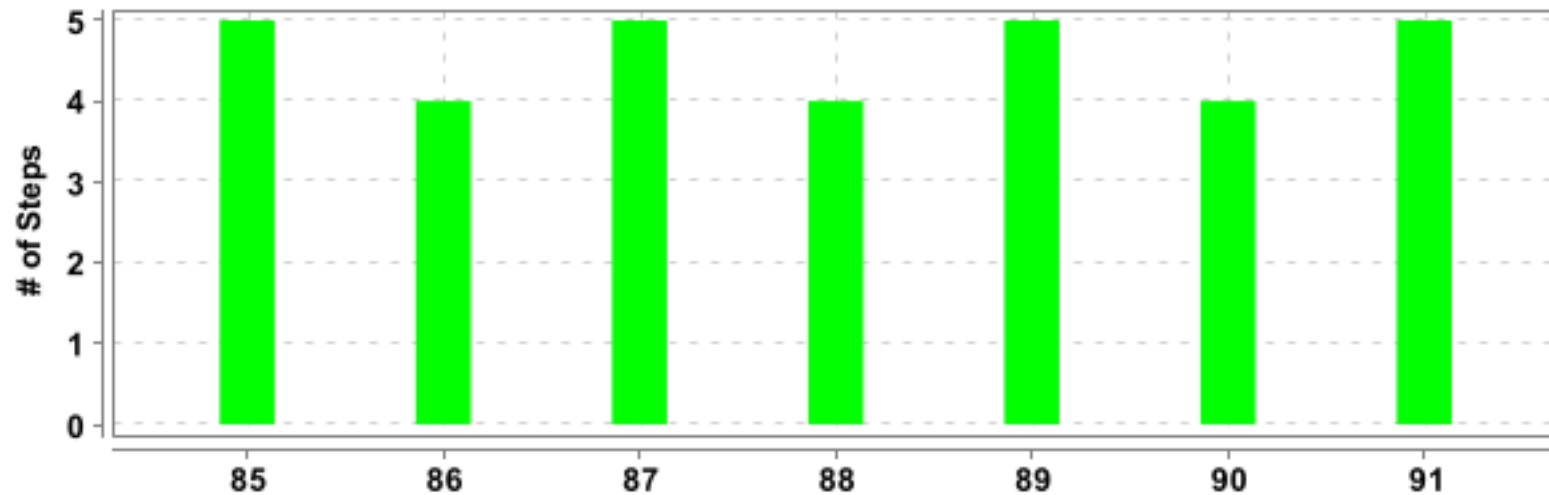
#	Feature Name	Scenario Name	T	P	F	S	Duration
85	Evaluate Tree module	The user is able to run code in tryEditor for Implementation in Python Page	5	5	0	0	2.812 s
86		The user is able to get the error message for invalid syntax for Implementation in Python Page	4	4	0	0	1.375 s
87		The user is able to run code in tryEditor for Binary Tree Traversals page	5	5	0	0	2.646 s
88		The user is able to get the error message for invalid syntax for Binary Tree Traversals page	4	4	0	0	1.324 s
89		The user is able to run code in tryEditor for Implementation of Binary Trees Page	5	5	0	0	2.621 s
90		The user is able to get the error message for invalid syntax for Implementation of Binary Trees Page	4	4	0	0	1.340 s
91		The user is able to run code in tryEditor for Applications of Binary trees Page	5	5	0	0	2.606 s
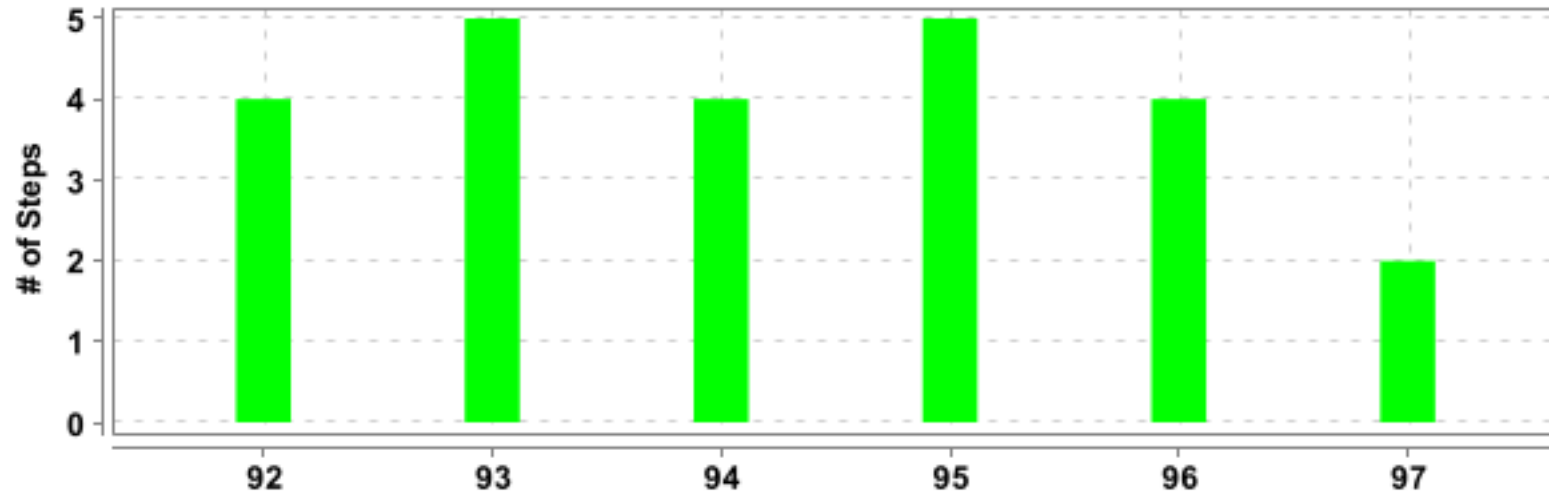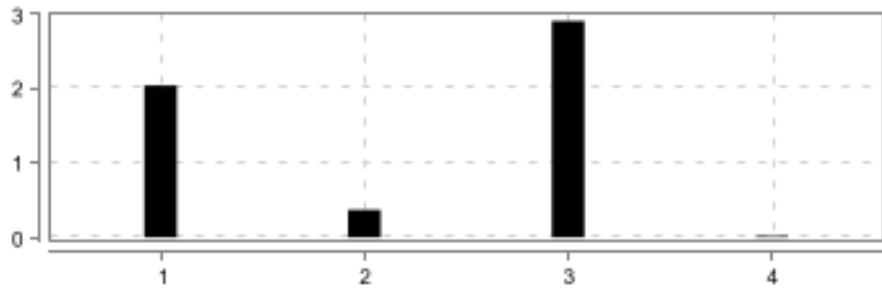
#	Feature Name	Scenario Name	T	P	F	S	Duration
92	Evaluate Tree module	The user is able to get the error message for invalid syntax for Applications of Binary trees Page	4	4	0	0	1.368 s
93		The user is able to run code in tryEditor for Binary Search Trees Page	5	5	0	0	2.786 s
94		The user is able to get the error message for invalid syntax for Binary Search Trees Page	4	4	0	0	1.341 s
95		The user is able to run code in tryEditor for Implementation Of BST Page	5	5	0	0	2.556 s
96		The user is able to get the error message for invalid syntax for Implementation Of BST Page	4	4	0	0	1.356 s
97		The user validating "Practice Questions" page	2	2	0	0	0.220 s

feature to test ds algo portal link

PASSED	DURATION - 10.472 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	Steps Total - 4 Pass - 4 Fail - 0 Skip - 0
/ 11:00:05.567 AM // 11:00:16.039 AM /			

Launch url and navigate to home page

PASSED	DURATION - 10.468 s	Steps Total - 4 Pass - 4 Fail - 0 Skip - 0
/ 11:00:05.571 AM // 11:00:16.039 AM /		
feature to test ds algo portal link		
@1 @tag1		
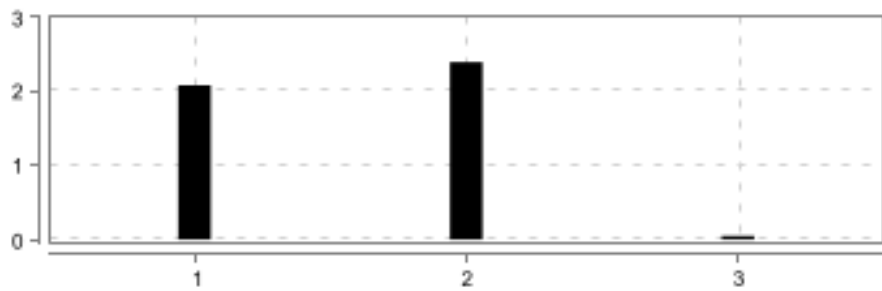
#	Step / Hook Details	Status	Duration
1	Given User launch chrome browser	PASSED	2.040 s
2	And User opens dsalgo portal app url	PASSED	0.370 s
3	When User click on Get Started button	PASSED	2.908 s
4	Then User is navigated to Home page	PASSED	0.016 s

evaluate home page

PASSED	DURATION - 6.997 s	Scenarios Total - 2 Pass - 2 Fail - 0 Skip - 0	Steps Total - 5 Pass - 5 Fail - 0 Skip - 0
/ 11:00:16.168 AM // 11:00:23.165 AM /			

User navigate to home page

PASSED	DURATION - 4.536 s
/ 11:00:16.168 AM // 11:00:20.704 AM /	
evaluate home page	
@2 @tag2	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0
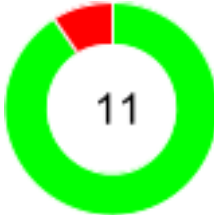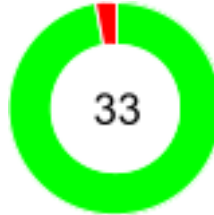
#	Step / Hook Details	Status	Duration
1	Given User click on Data Structures dropdown	PASSED	2.080 s
2	When User click on arrays from the dropdown	PASSED	2.392 s
3	Then It shows error message "You are not logged in"	PASSED	0.047 s

Launch url and navigate to home page
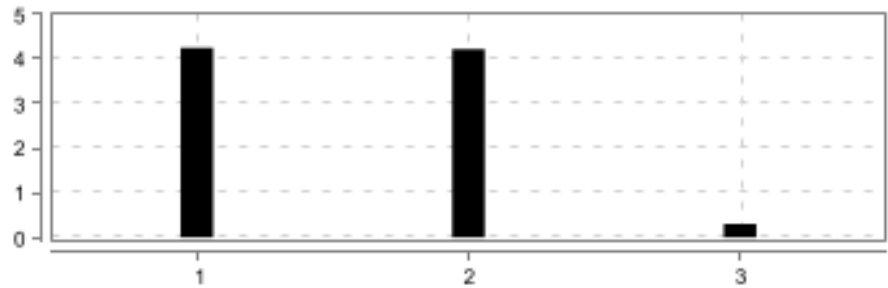
PASSED	DURATION - 2.414 s
/ 11:00:20.751 AM // 11:00:23.165 AM /	
evaluate home page	
@tag3 @2	

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

#	Step / Hook Details	Status	Duration
1	When User click on one of the module from home page	PASSED	2.365 s
2	Then It is showing error message You are not logged in	PASSED	0.032 s

feature to test new user registration
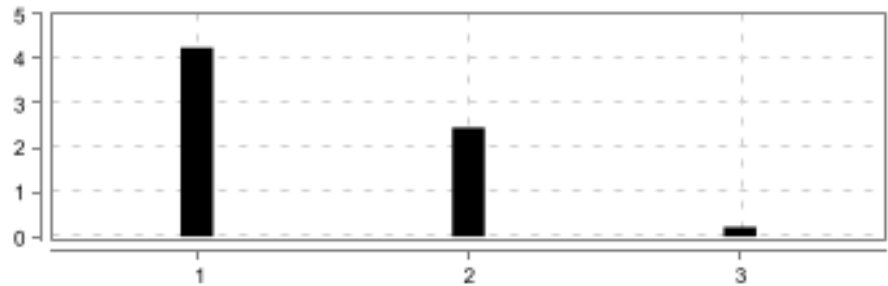
FAILED	DURATION - 1 m 22.230 s
/ 11:00:23.255 AM // 11:01:45.485 AM /	

Scenarios
Total - 11
Pass - 10
Fail - 1
Skip - 0

Steps
Total - 33
Pass - 32
Fail - 1
Skip - 0

user navigate to registration page

PASSED	DURATION - 8.782 s
/ 11:00:23.260 AM // 11:00:32.042 AM /	
feature to test new user registration	
@3	

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

3

#	Step / Hook Details	Status	Duration
1	Given user click registration link	PASSED	4.242 s
2	When user enter username,password,confirm password from given "Sheet1" and 0	PASSED	4.215 s
3	Then user click register button with expected message	PASSED	0.299 s

user navigate to registration page

PASSED	DURATION - 6.917 s
/ 11:00:32.067 AM // 11:00:38.984 AM /	
feature to test new user registration	
@3	

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

3

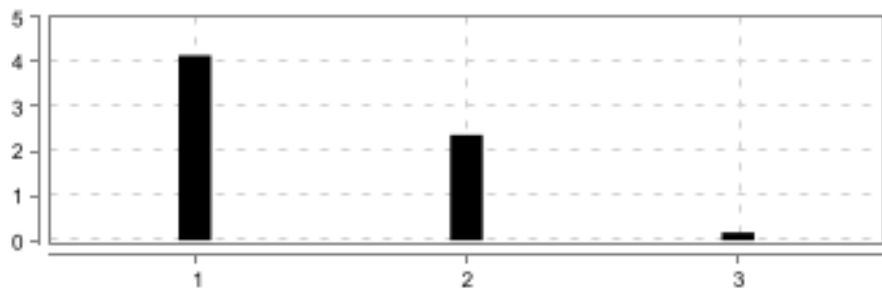| #	Step / Hook Details	Status	Duration
1	Given user click registration link	PASSED	4.246 s
2	When user enter username,password,confirm password from given "Sheet1" and 1	PASSED	2.448 s
3	Then user click register button with expected message	PASSED	0.214 s

user navigate to registration page

PASSED	DURATION - 6.833 s

/ 11:00:38.988 AM // 11:00:45.821 AM /

feature to test new user registration

@3

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0
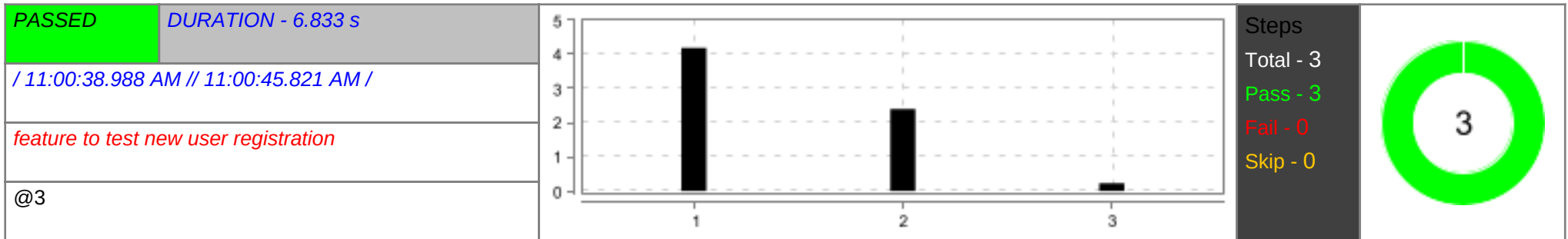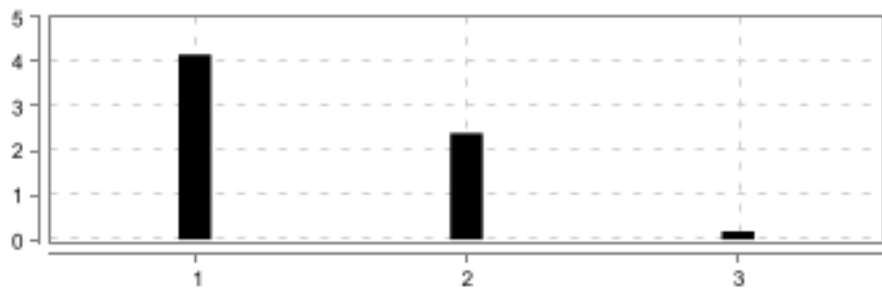
#	Step / Hook Details	Status	Duration
1	Given user click registration link	PASSED	4.189 s
2	When user enter username,password,confirm password from given "Sheet1" and 2	PASSED	2.395 s
3	Then user click register button with expected message	PASSED	0.229 s

user navigate to registration page

PASSED	DURATION - 6.671 s

/ 11:00:45.829 AM // 11:00:52.500 AM /

feature to test new user registration

@3

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0
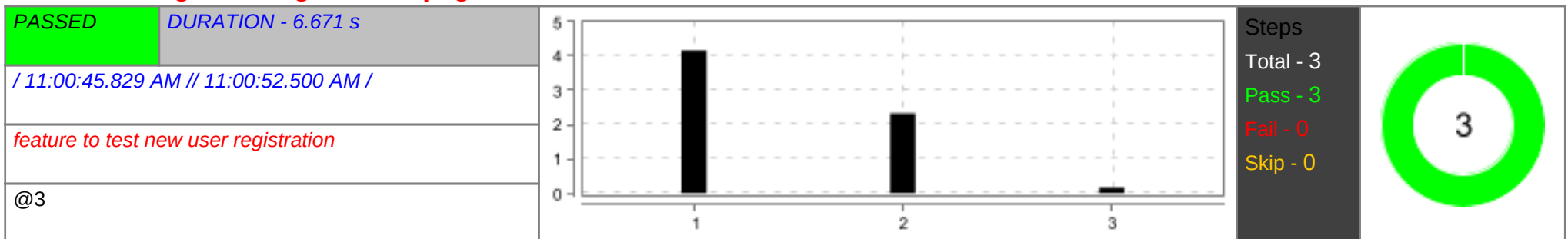
#	Step / Hook Details	Status	Duration
1	Given user click registration link	PASSED	4.159 s
2	When user enter username,password,confirm password from given "Sheet1" and 3	PASSED	2.327 s
3	Then user click register button with expected message	PASSED	0.166 s

user navigate to registration page

PASSED	*DURATION - 6.741 s*

/ 11:00:52.519 AM // 11:00:59.260 AM /

feature to test new user registration

@3

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

3
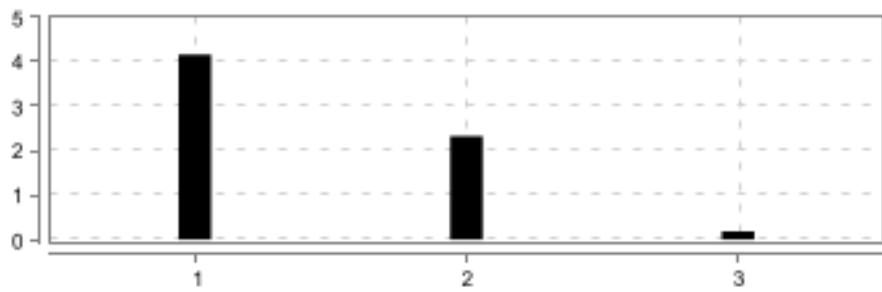
#	Step / Hook Details	Status	Duration
1	Given user click registration link	PASSED	4.155 s
2	When user enter username,password,confirm password from given "Sheet1" and 4	PASSED	2.393 s
3	Then user click register button with expected message	PASSED	0.185 s

user navigate to registration page

PASSED	*DURATION - 6.684 s*

/ 11:00:59.272 AM // 11:01:05.956 AM /

feature to test new user registration

@3

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

3
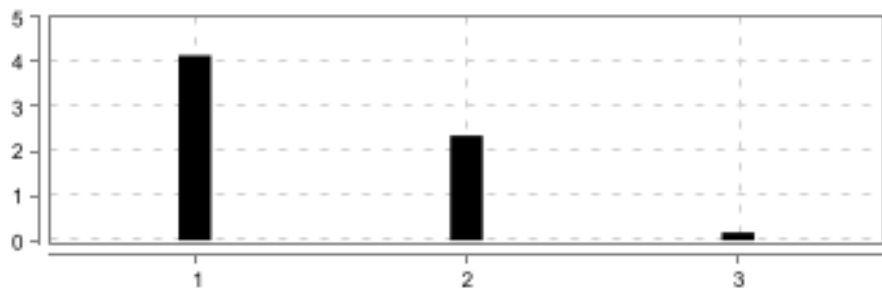
#	Step / Hook Details	Status	Duration
1	Given user click registration link	PASSED	4.144 s
2	When user enter username,password,confirm password from given "Sheet1" and 5	PASSED	2.358 s
3	Then user click register button with expected message	PASSED	0.176 s

user navigate to registration page

PASSED	DURATION - 6.674 s

/ 11:01:06.325 AM // 11:01:12.999 AM /

feature to test new user registration

@3

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

3
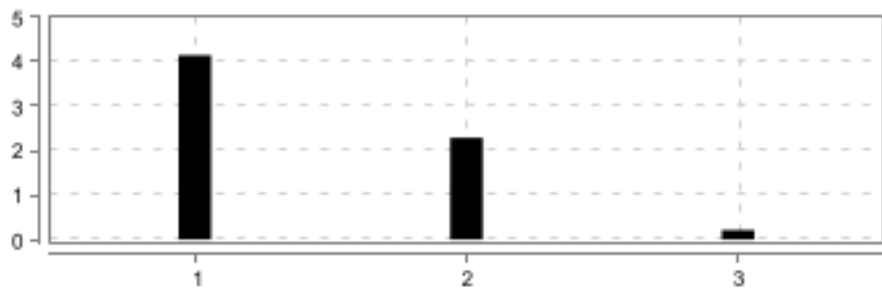
#	Step / Hook Details	Status	Duration
1	Given user click registration link	PASSED	4.158 s
2	When user enter username,password,confirm password from given "Sheet1" and 6	PASSED	2.326 s
3	Then user click register button with expected message	PASSED	0.183 s

user navigate to registration page

PASSED	DURATION - 6.684 s

/ 11:01:13.025 AM // 11:01:19.709 AM /

feature to test new user registration
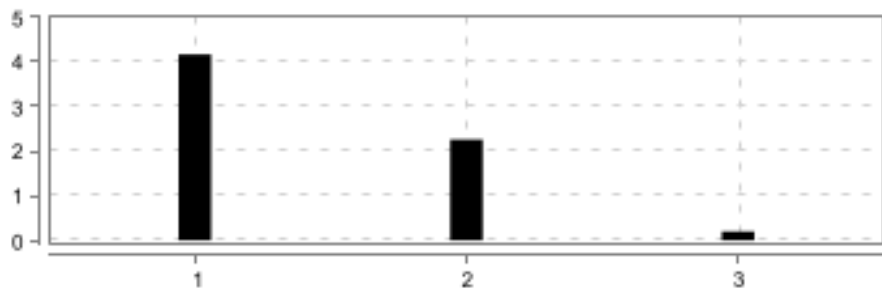
@3

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

3

#	Step / Hook Details	Status	Duration
1	Given user click registration link	PASSED	4.145 s
2	When user enter username,password,confirm password from given "Sheet1" and 7	PASSED	2.344 s
3	Then user click register button with expected message	PASSED	0.178 s

user navigate to registration page

PASSED	DURATION - 6.654 s					Steps	

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

/ 11:01:19.761 AM // 11:01:26.415 AM /

feature to test new user registration

@3

#	Step / Hook Details	Status	Duration
1	Given user click registration link	PASSED	4.145 s
2	When user enter username,password,confirm password from given "Sheet1" and 8	PASSED	2.290 s
3	Then user click register button with expected message	PASSED	0.215 s

user navigate to registration page

PASSED	DURATION - 6.623 s					Steps	

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

/ 11:01:26.485 AM // 11:01:33.108 AM /

feature to test new user registration

@3

#	Step / Hook Details	Status	Duration
1	Given user click registration link	PASSED	4.161 s
2	When user enter username,password,confirm password from given "Sheet1" and 9	PASSED	2.260 s
3	Then user click register button with expected message	PASSED	0.201 s

user navigate to registration page

FAILED	DURATION - 12.169 s

/ 11:01:33.316 AM // 11:01:45.485 AM /

feature to test new user registration

@3

Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0
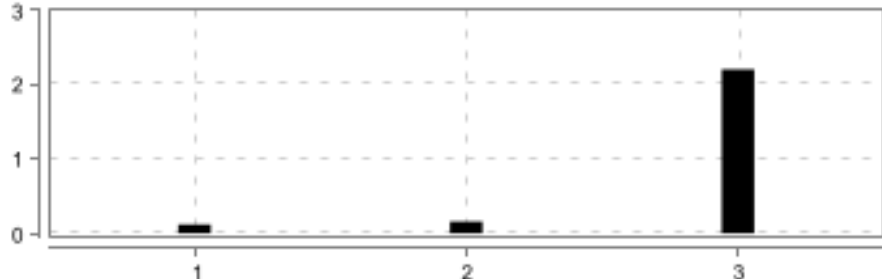
#	Step / Hook Details	Status	Duration
1	Given user click registration link	PASSED	4.150 s
2	When user enter username,password,confirm password from given "Sheet1" and 10	PASSED	2.263 s
3	Then user click register button with expected message	FAILED	5.575 s

	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text","selector":"Sign out"} (Session info: chrome=112.0.5615.139) For documentation on this error, please visit: https://selenium.dev/exceptions/#no_such_element Build info: version: '4.9.0', revision: 'd7057100a6' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '20.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [63442ffd78ad3059f06e670d4ffabb61, findElement {using=link text, value=Sign out}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 112.0.5615.139, chrome: {chromedriverVersion: 112.0.5615.49 (bd2a7bcb881c..., userDataDir: C:\Users\yours\AppData\Loca...}, goog:chromeOptions: {debuggerAddress: localhost:51298}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:51298/devtoo..., se:cdpVersion: 112.0.5615.139, 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: 63442ffd78ad3059f06e670d4ffabb61
	    at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67)
	    at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500)
	    at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484)
	    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:53)
	    at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:193)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:183)
	    at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:158)
	    at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)
	    at org.openqa.selenium.remote.ElementLocation$ElementFinder$2.findElement(ElementLocation.java:162)
	    at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:60)
	    at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:352)
	    at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:344)
	    at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:70)
	    at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:39)		

#	Step / Hook Details	Status	Duration
	at jdk.proxy2/jdk.proxy2.$Proxy39.click(Unknown Source) at PageObjects.LoginPage.signout(LoginPage.java:53) at stepdefinitions.registrationsd.user_click_register_button_with_expected_message(registrationsd.java:91) at ?.user click register button with expected message(file:///C:/Users/yours/git/repository/ds_algo109/src/test/resources/Features/3registration.feature:10) * Not displayable characters are replaced by '?'.		
	AFTER - AllHooks.Hooks.tearDown(io.cucumber.java.Scenario) user navigate to registration page	PASSED	0.181 s

User enter valid and invalid credentials for login

PASSED	DURATION - 10.330 s	Scenarios		Steps	
/ 11:01:45.550 AM // 11:01:55.880 AM /		Total - 4 Pass - 4 Fail - 0 Skip - 0	4	Total - 12 Pass - 12 Fail - 0 Skip - 0	12

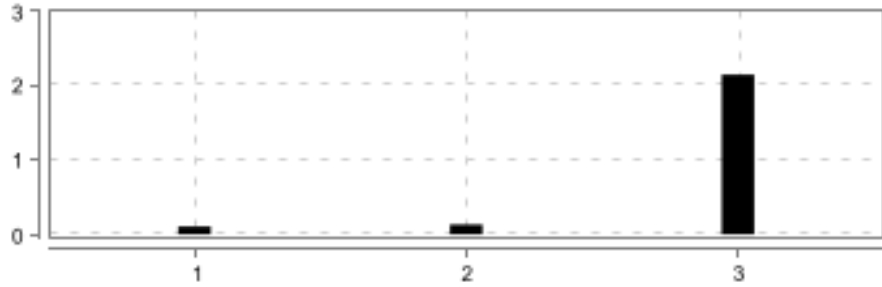### User on login page and login with inavalid and validinputs from Excel"Sheet1" and0

PASSED	DURATION - 2.496 s		Steps	
/ 11:01:45.550 AM // 11:01:48.046 AM /			Total - 3 Pass - 3 Fail - 0 Skip - 0	3
User enter valid and invalid credentials for login				
@tag5 @4				

#	Step / Hook Details	Status	Duration
1	Given The user is on login page	PASSED	0.117 s
2	When The user enter sheet"Sheet1" and 0	PASSED	0.159 s
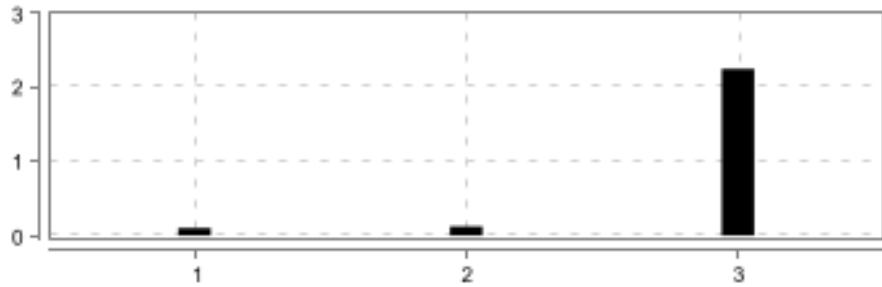
#	Step / Hook Details	Status	Duration
3	Then click login button	PASSED	2.204 s

User on login page and login with inavalid and validinputs from Excel"Sheet1" and1

PASSED	DURATION - 2.400 s
/ 11:01:48.076 AM // 11:01:50.476 AM /	
User enter valid and invalid credentials for login	
@tag5 @4	

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

#	Step / Hook Details	Status	Duration
1	Given The user is on login page	PASSED	0.107 s
2	When The user enter sheet"Sheet1" and 1	PASSED	0.134 s
3	Then click login button	PASSED	2.145 s

User on login page and login with inavalid and validinputs from Excel"Sheet1" and2

PASSED	DURATION - 2.475 s
/ 11:01:50.487 AM // 11:01:52.962 AM /	
User enter valid and invalid credentials for login	
@tag5 @4	

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

#	Step / Hook Details	Status	Duration
1	Given The user is on login page	PASSED	0.100 s
2	When The user enter sheet"Sheet1" and 2	PASSED	0.125 s
3	Then click login button	PASSED	2.249 s

User on login page and login with inavalid and validinputs from Excel"Sheet1" and3

PASSED	DURATION - 2.907 s		
/ 11:01:52.973 AM // 11:01:55.880 AM /			
User enter valid and invalid credentials for login			
@tag5 @4			

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

#	Step / Hook Details	Status	Duration
1	Given The user is on login page	PASSED	0.074 s
2	When The user enter sheet"Sheet1" and 3	PASSED	0.140 s
3	Then click login button	PASSED	2.681 s

Evaluate arrays module
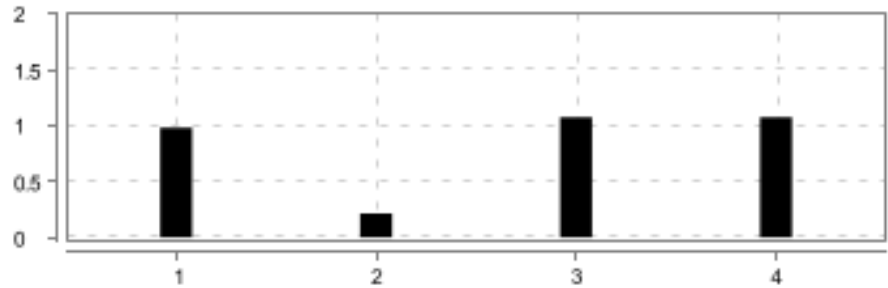
PASSED	DURATION - 45.534 s
/ 11:01:56.074 AM // 11:02:41.608 AM /	

Scenarios
Total - 17
Pass - 17
Fail - 0
Skip - 0

Steps
Total - 81
Pass - 81
Fail - 0
Skip - 0

The user is able to navigate to a page having Arrays in Python Topic

PASSED	DURATION - 1.307 s		
/ 11:01:56.084 AM // 11:01:57.391 AM /			
Evaluate arrays module			
@5 @tag6			

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0
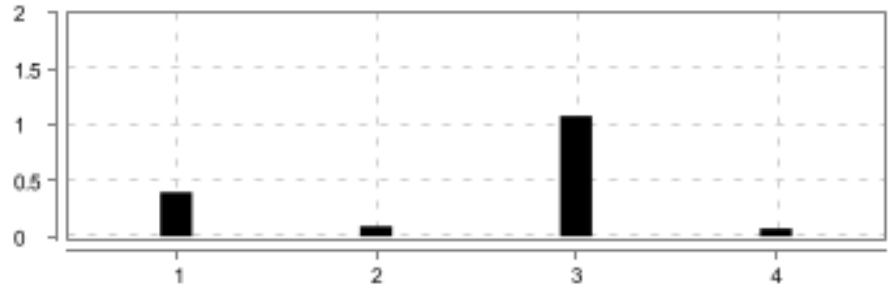
#	Step / Hook Details	Status	Duration
1	Given User click on get started button on array module and navigate to array page	PASSED	0.816 s
2	When User click on Arrays in Python Topic and navigate to arrays in python page	PASSED	0.436 s

User is able to navigate to tryeditor page and run valid python code

PASSED	DURATION - 3.359 s		Steps
/ 11:01:57.409 AM // 11:02:00.768 AM /			Total - 4
			Pass - 4
Evaluate arrays module			Fail - 0
			Skip - 0
@5 @tag7			

#	Step / Hook Details	Status	Duration
1	Given User click on Try here button on Arrays in Python page and navigate to try edidor page	PASSED	0.983 s
2	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.215 s
3	And User click on run button	PASSED	1.077 s
4	Then User should be presented with run result	PASSED	1.076 s

User is able to navigate to tryeditor page and run invalid python code

PASSED	DURATION - 1.645 s		Steps
/ 11:02:00.821 AM // 11:02:02.466 AM /			Total - 4
			Pass - 4
Evaluate arrays module			Fail - 0
			Skip - 0
@5 @tag7			

#	Step / Hook Details	Status	Duration
1	Given User click on Try here button on Arrays in Python page and navigate to try edidor page	PASSED	0.395 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.090 s
3	And User click on run button	PASSED	1.080 s
4	Then User should get alert message	PASSED	0.071 s

User is able to navigate to tryeditor page and run valid python code

PASSED	DURATION - 2.769 s

/ 11:02:02.563 AM // 11:02:05.332 AM /

Evaluate arrays module

@5 @tag8

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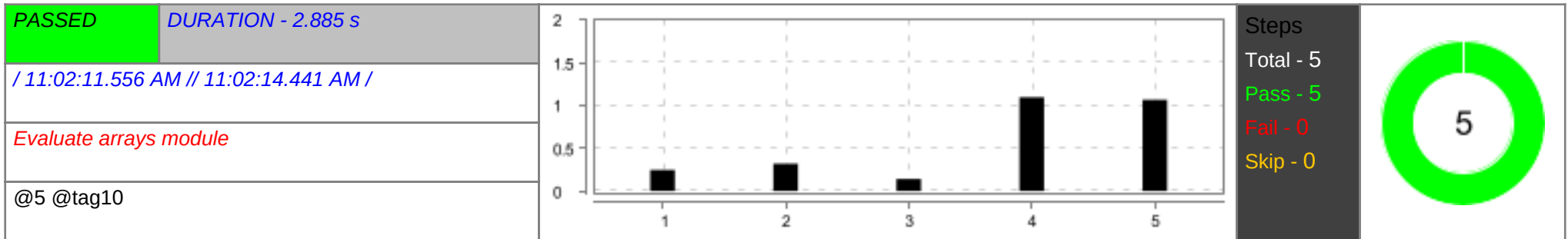Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User click on Arrays Using List topic	PASSED	0.321 s
2	And click Try here button and navigate to try edidor page	PASSED	0.194 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.113 s
4	And User click on run button	PASSED	1.065 s
5	Then User should be presented with run result	PASSED	1.056 s

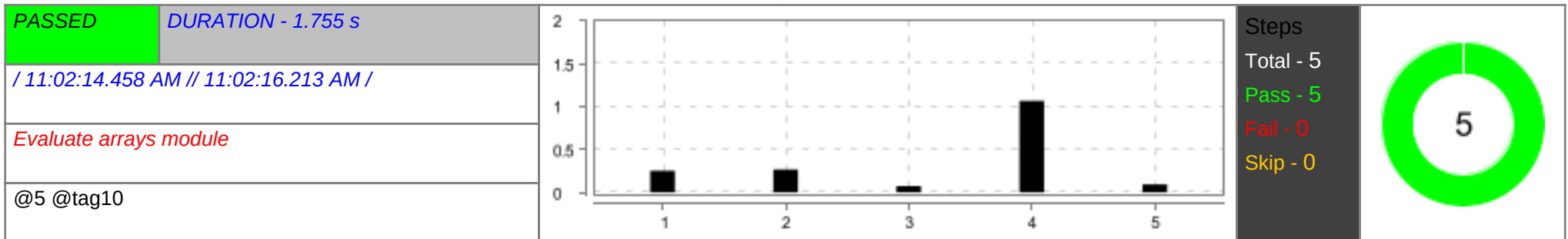### User is able to navigate to tryeditor page and run invalid python code

PASSED	DURATION - 1.685 s

/ 11:02:05.337 AM // 11:02:07.022 AM /

Evaluate arrays module

@5 @tag8

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

#	Step / Hook Details	Status	Duration
1	Given User click on Arrays Using List topic	PASSED	0.198 s
2	And click Try here button and navigate to try edidor page	PASSED	0.277 s
3	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.062 s
4	And User click on run button	PASSED	1.062 s
5	Then User should get alert message	PASSED	0.077 s

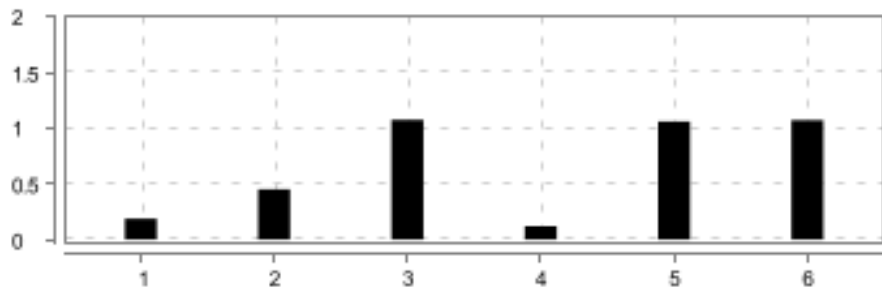### User is able to navigate to tryeditor page and run valid python code

PASSED	DURATION - 2.812 s

/ 11:02:07.030 AM // 11:02:09.842 AM /

Evaluate arrays module

@5 @tag9

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0
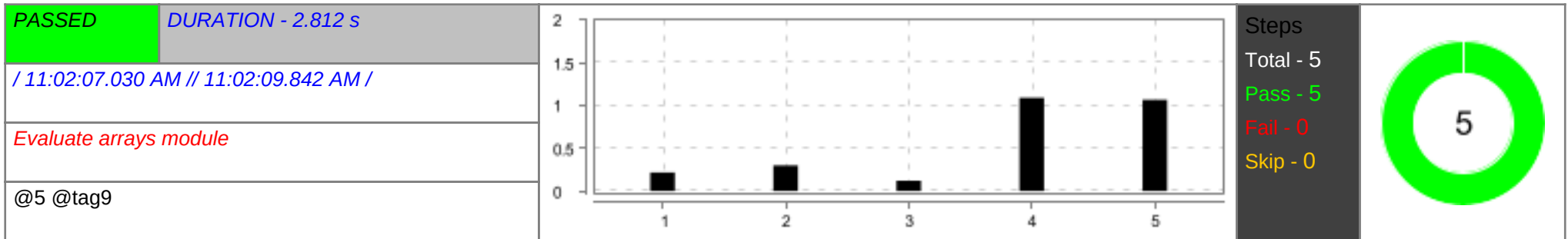
#	Step / Hook Details	Status	Duration
1	Given User click on basic Operations in Lists	PASSED	0.218 s
2	And click Try here button and navigate to try edidor page	PASSED	0.300 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.120 s
4	And User click on run button	PASSED	1.092 s
5	Then User should be presented with run result	PASSED	1.067 s

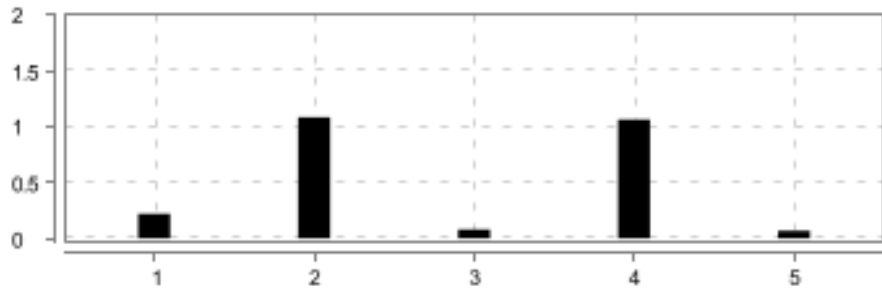### User is able to navigate to tryeditor page and run invalid python code

PASSED	DURATION - 1.668 s

/ 11:02:09.875 AM // 11:02:11.543 AM /

Evaluate arrays module

@5 @tag9

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0
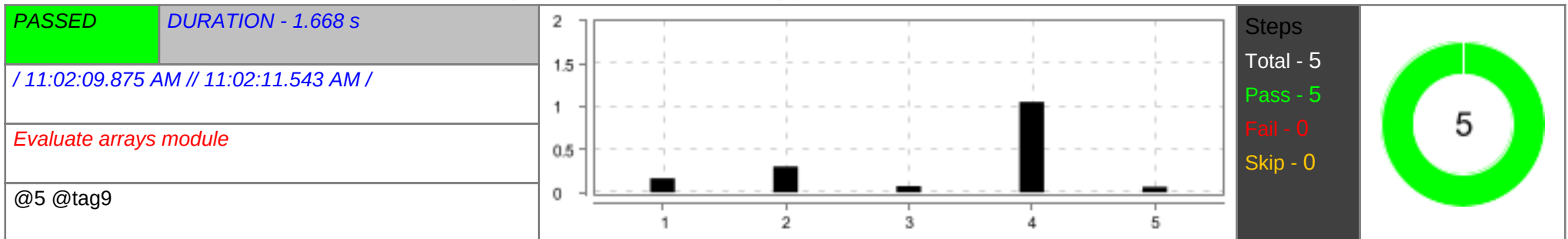
#	Step / Hook Details	Status	Duration
1	Given User click on basic Operations in Lists	PASSED	0.163 s
2	And click Try here button and navigate to try edidor page	PASSED	0.302 s
3	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.073 s
4	And User click on run button	PASSED	1.056 s
5	Then User should get alert message	PASSED	0.064 s

User is able to navigate to tryeditor page and run valid python code

PASSED	DURATION - 2.885 s

/ 11:02:11.556 AM // 11:02:14.441 AM /

Evaluate arrays module

@5 @tag10

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

#	Step / Hook Details	Status	Duration
1	Given User click on Applications of Array	PASSED	0.247 s
2	And click Try here button and navigate to try edidor page	PASSED	0.320 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.141 s
4	And User click on run button	PASSED	1.097 s
5	Then User should be presented with run result	PASSED	1.068 s

User is able to navigate to tryeditor page and run invalid python code

PASSED	DURATION - 1.755 s

/ 11:02:14.458 AM // 11:02:16.213 AM /

Evaluate arrays module

@5 @tag10

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

#	Step / Hook Details	Status	Duration
1	Given User click on Applications of Array	PASSED	0.251 s
2	And click Try here button and navigate to try edidor page	PASSED	0.266 s
3	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.072 s
4	And User click on run button	PASSED	1.067 s
5	Then User should get alert message	PASSED	0.095 s

User is able to navigate to tryeditor page and run valid python code

PASSED	*DURATION - 4.004 s*
/ 11:02:16.226 AM // 11:02:20.230 AM /	
Evaluate arrays module	
@5 @Question1	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User click on Practies Questions	PASSED	0.187 s
2	When User click on Question1 its navigate to tryeditor page	PASSED	0.452 s
3	And User clear the tryeditor textbox	PASSED	1.077 s
4	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.119 s
5	And User click on run button	PASSED	1.063 s
6	Then User should be presented with run result	PASSED	1.072 s

User is able to navigate to tryeditor page and run invalid python code

PASSED	*DURATION - 2.533 s*
/ 11:02:20.300 AM // 11:02:22.833 AM /	
Evaluate arrays module	
@5 @Question1	

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

#	Step / Hook Details	Status	Duration
1	When User click on Question1 its navigate to tryeditor page	PASSED	0.221 s
2	And User clear the tryeditor textbox	PASSED	1.084 s
3	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.079 s
4	And User click on run button	PASSED	1.065 s
5	Then User should get alert message	PASSED	0.067 s

User is able to navigate to tryeditor page and run valid python code

PASSED	DURATION - 3.927 s
/ 11:02:22.855 AM // 11:02:26.782 AM /	
Evaluate arrays module	
@5 @Question2	

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

#	Step / Hook Details	Status	Duration
1	When User click on Question2 its navigate to tryeditor page	PASSED	0.569 s
2	And User clear the tryeditor textbox	PASSED	1.081 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.125 s
4	And User click on run button	PASSED	1.059 s
5	Then User should be presented with run result	PASSED	1.084 s

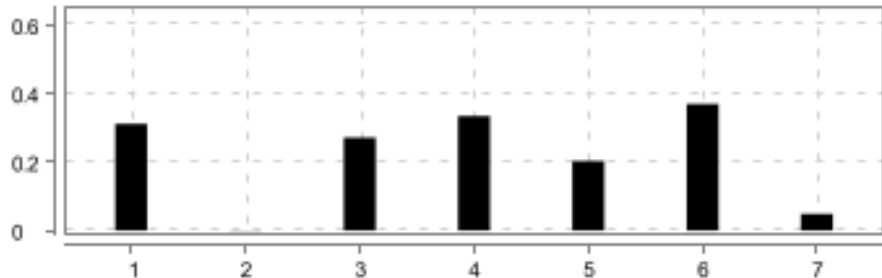### User is able to navigate to tryeditor page and run invalid python code

PASSED	DURATION - 2.546 s
/ 11:02:26.791 AM // 11:02:29.337 AM /	
Evaluate arrays module	
@5 @Question2	

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

#	Step / Hook Details	Status	Duration
1	When User click on Question2 its navigate to tryeditor page	PASSED	0.195 s
2	And User clear the tryeditor textbox	PASSED	1.089 s
3	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.085 s
4	And User click on run button	PASSED	1.082 s
5	Then User should get alert message	PASSED	0.071 s

User is able to navigate to tryeditor page and run valid python code

PASSED	*DURATION - 3.537 s*		
/ 11:02:29.355 AM // 11:02:32.892 AM /			
Evaluate arrays module			
@5 @Question3			

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

5

#	Step / Hook Details	Status	Duration
1	When User click on Question3 its navigate to tryeditor page	PASSED	0.204 s
2	And User clear the tryeditor textbox	PASSED	1.076 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.119 s
4	And User click on run button	PASSED	1.054 s
5	Then User should be presented with run result	PASSED	1.066 s

User is able to navigate to tryeditor page and run invalid python code

PASSED	*DURATION - 2.507 s*		
/ 11:02:32.903 AM // 11:02:35.410 AM /			
Evaluate arrays module			
@5 @Question3			

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

5

#	Step / Hook Details	Status	Duration
1	When User click on Question3 its navigate to tryeditor page	PASSED	0.180 s
2	And User clear the tryeditor textbox	PASSED	1.080 s
3	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.086 s
4	And User click on run button	PASSED	1.064 s
5	Then User should get alert message	PASSED	0.065 s

User is able to navigate to tryeditor page and run valid python code
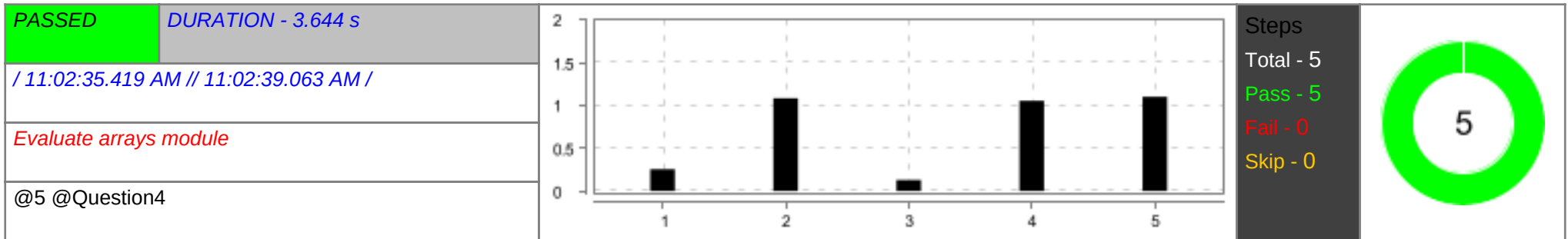
PASSED	*DURATION - 3.644 s*
/ 11:02:35.419 AM // 11:02:39.063 AM /	
Evaluate arrays module	
@5 @Question4	

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

5

#	Step / Hook Details	Status	Duration
1	When User click on Question4 its navigate to tryeditor page	PASSED	0.256 s
2	And User clear the tryeditor textbox	PASSED	1.084 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.130 s
4	And User click on run button	PASSED	1.057 s
5	Then User should be presented with run result	PASSED	1.103 s

User is able to navigate to tryeditor page and run invalid python code
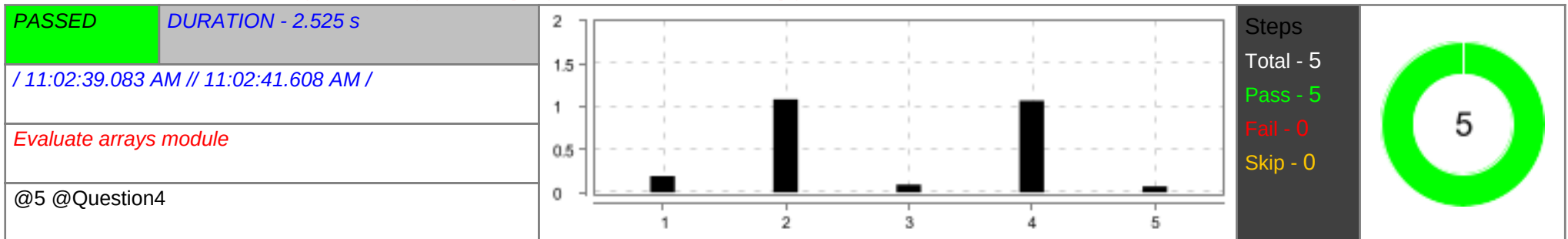
PASSED	*DURATION - 2.525 s*
/ 11:02:39.083 AM // 11:02:41.608 AM /	
Evaluate arrays module	
@5 @Question4	

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

5

#	Step / Hook Details	Status	Duration
1	When User click on Question4 its navigate to tryeditor page	PASSED	0.191 s
2	And User clear the tryeditor textbox	PASSED	1.084 s
3	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.092 s
4	And User click on run button	PASSED	1.069 s
5	Then User should get alert message	PASSED	0.070 s

Evaluate Linkedlist Module
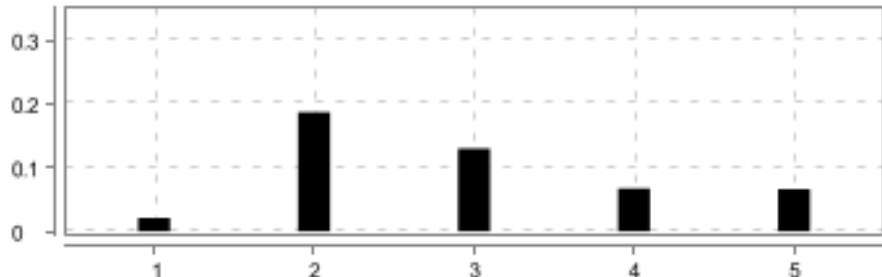
PASSED	DURATION - 11.437 s		Scenarios Total - 16 Pass - 16 Fail - 0 Skip - 0	16	Steps Total - 92 Pass - 92 Fail - 0 Skip - 0	92
/ 11:02:41.648 AM // 11:02:53.085 AM /						

User Navigating to LinkedList Page

PASSED	DURATION - 1.562 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	7
/ 11:02:41.648 AM // 11:02:43.210 AM /				
Evaluate Linkedlist Module				
@8 @tag6				
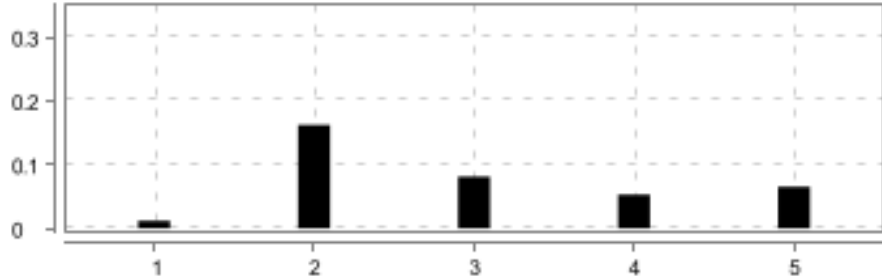
#	Step / Hook Details	Status	Duration
1	Given The user selecting linkedlist item from the drop down menu	PASSED	0.312 s
2	And The user should be directed to Linked List Page	PASSED	0.001 s
3	When The user clicks on "introduction" link	PASSED	0.272 s
4	When The user clicks "Try Here" button in the "introduction" page	PASSED	0.335 s
5	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.203 s
6	And user will navigate back and returns to tryEditor to give invalid python code	PASSED	0.370 s
7	Then user will get alert message and accept it	PASSED	0.049 s

user navigating to Introduction of LinkedlistPage and using Data from Excel to evaluate

PASSED	DURATION - 0.480 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	5
/ 11:02:43.243 AM // 11:02:43.723 AM /				
Evaluate Linkedlist Module				
@8 @tag6				
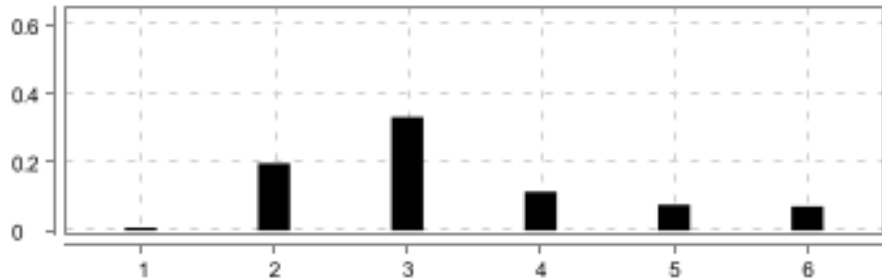
#	Step / Hook Details	Status	Duration
1	Given The user is in a try here page having tryEditor with a Run button to test	PASSED	0.021 s
2	And user clicks on tryHere button	PASSED	0.187 s
3	When The user Enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.130 s
4	And user click on Run button	PASSED	0.067 s
5	Then The user should be presented with the Run output	PASSED	0.066 s

user navigating to Introduction of LinkedlistPage and using Data from Excel to evaluate

PASSED	DURATION - 0.389 s
/ 11:02:43.741 AM // 11:02:44.130 AM /	
Evaluate Linkedlist Module	
@8 @tag6	
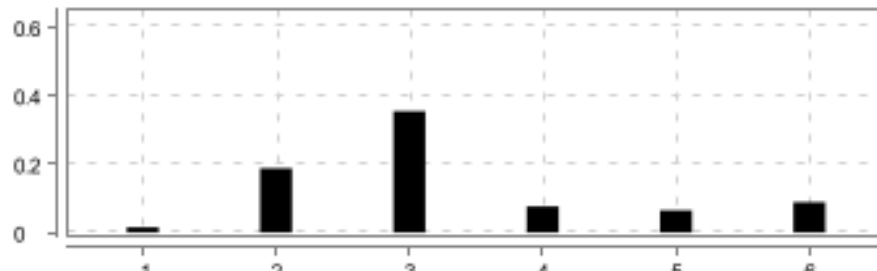
Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

#	Step / Hook Details	Status	Duration
1	Given The user is in a try here page having tryEditor with a Run button to test	PASSED	0.012 s
2	And user clicks on tryHere button	PASSED	0.162 s
3	When The user Enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.081 s
4	And user click on Run button	PASSED	0.053 s
5	Then The user should get Alert message	PASSED	0.065 s

User navigating to Creating a Linked list page

PASSED	DURATION - 0.810 s
/ 11:02:44.149 AM // 11:02:44.959 AM /	
Evaluate Linkedlist Module	
@8 @tag6	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6
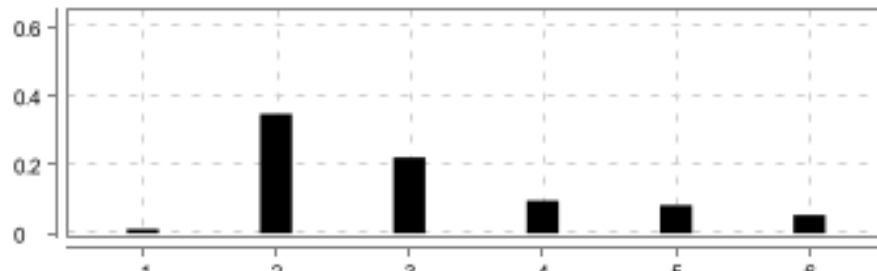
#	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.009 s
2	When The user clicks the "Creating" a Linked List button	PASSED	0.196 s
3	Then The user should be redirected to tryEditor page with a Run button to test	PASSED	0.332 s
4	And The user Enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.113 s
5	And user click on Run button	PASSED	0.075 s
6	Then The user should be presented with the Run output	PASSED	0.071 s

User navigating to Creating a Linked list page

PASSED	DURATION - 0.801 s		Steps	
/ 11:02:44.990 AM // 11:02:45.791 AM /			Total - 6	
			Pass - 6	
Evaluate Linkedlist Module			Fail - 0	6
			Skip - 0	
@8 @tag6				
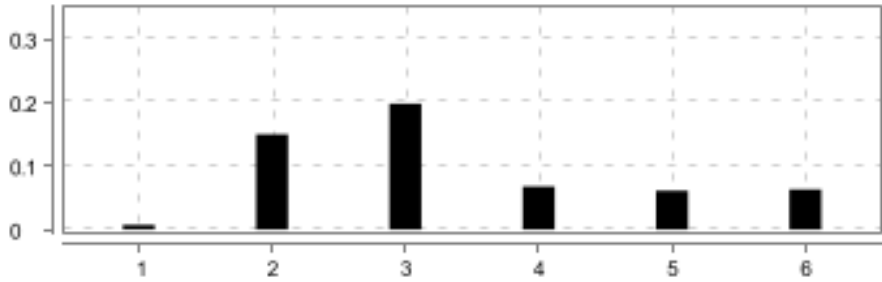
#	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.015 s
2	When The user clicks the "Creating" a Linked List button	PASSED	0.188 s
3	Then The user should be redirected to tryEditor page with a Run button to test	PASSED	0.355 s
4	And The user Enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.076 s
5	And user click on Run button	PASSED	0.065 s
6	Then The user should get Alert message	PASSED	0.089 s

User navigating to Types of Linked list page

PASSED	DURATION - 0.823 s		Steps	
/ 11:02:45.810 AM // 11:02:46.633 AM /			Total - 6	
			Pass - 6	
Evaluate Linkedlist Module			Fail - 0	6
			Skip - 0	
@8 @tag6				
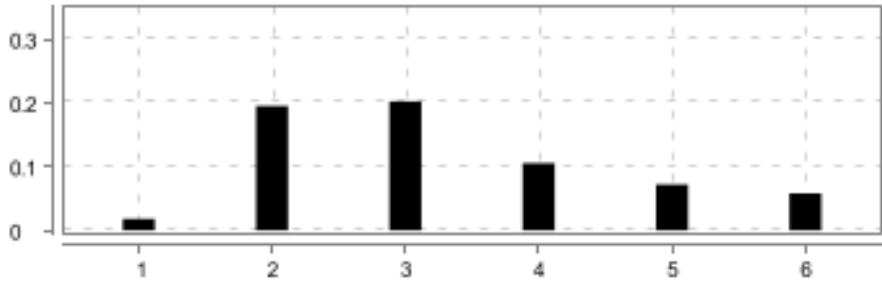
#	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.012 s
2	When The user clicks the "Types of" Linked List hyperlink	PASSED	0.348 s
3	Then The user should be redirected to tryEditor page with a Run button to test	PASSED	0.221 s
4	And The user Enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.095 s
5	And user click on Run button	PASSED	0.082 s
6	Then The user should be presented with the Run output	PASSED	0.053 s

User navigating to Types of Linked list page

PASSED	DURATION - 0.555 s		Steps	
/ 11:02:46.646 AM // 11:02:47.201 AM /			Total - 6 Pass - 6 Fail - 0 Skip - 0	6
Evaluate Linkedlist Module				
@8 @tag6				
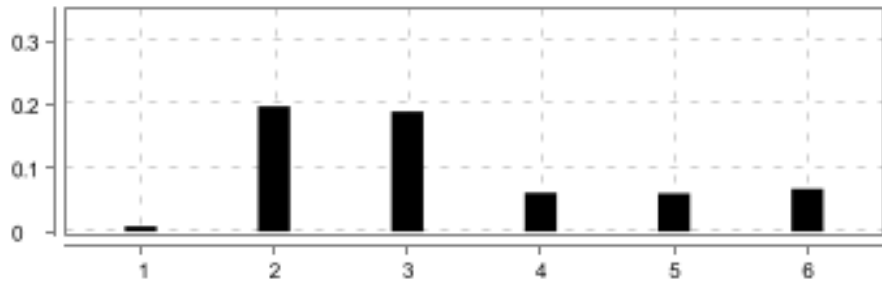
#	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.007 s
2	When The user clicks the "Types of" Linked List hyperlink	PASSED	0.150 s
3	Then The user should be redirected to tryEditor page with a Run button to test	PASSED	0.198 s
4	And The user Enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.068 s
5	And user click on Run button	PASSED	0.061 s
6	Then The user should get Alert message	PASSED	0.063 s

User navigating to Implement Linked list page

PASSED	DURATION - 0.653 s		Steps	
/ 11:02:47.210 AM // 11:02:47.863 AM /			Total - 6 Pass - 6 Fail - 0 Skip - 0	6
Evaluate Linkedlist Module				
@8 @tag6				
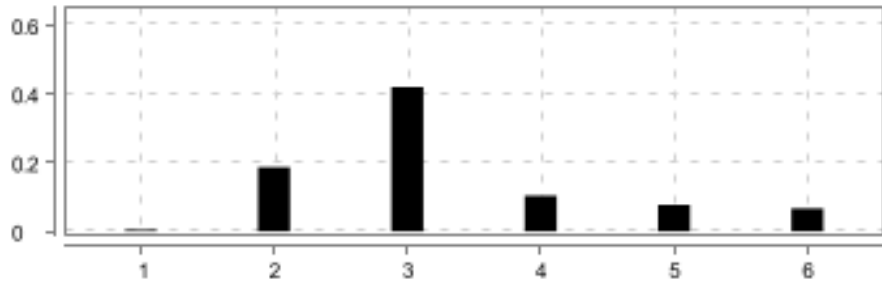
#	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.018 s
2	When The user clicks the "Implement Linked list" link	PASSED	0.195 s
3	Then The user should be redirected to tryEditor page with a Run button to test	PASSED	0.202 s
4	And The user Enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.105 s
5	And user click on Run button	PASSED	0.072 s
6	Then The user should be presented with the Run output	PASSED	0.058 s

User navigating to Implement Linked list page

PASSED	DURATION - 0.595 s		Steps
/ 11:02:47.998 AM // 11:02:48.593 AM /			Total - 6
			Pass - 6
Evaluate Linkedlist Module			Fail - 0
			Skip - 0
@8 @tag6			
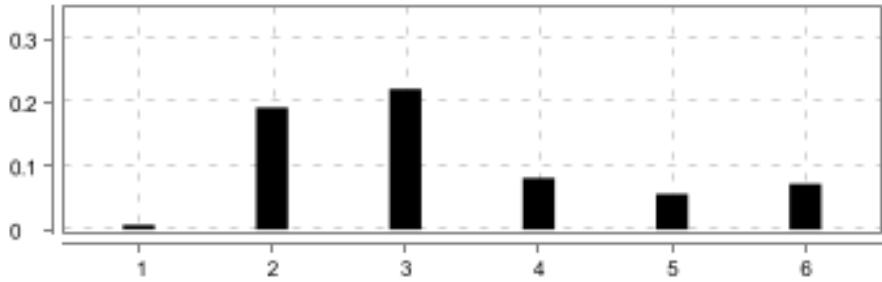
#	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.008 s
2	When The user clicks the "Implement Linked List" link	PASSED	0.197 s
3	Then The user should be redirected to tryEditor page with a Run button to test	PASSED	0.189 s
4	And The user Enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.061 s
5	And user click on Run button	PASSED	0.060 s
6	Then The user should get Alert message	PASSED	0.067 s

User navigating to Traversal of Linked list page

PASSED	DURATION - 0.872 s		Steps
/ 11:02:48.605 AM // 11:02:49.477 AM /			Total - 6
			Pass - 6
Evaluate Linkedlist Module			Fail - 0
			Skip - 0
@8 @tag6			
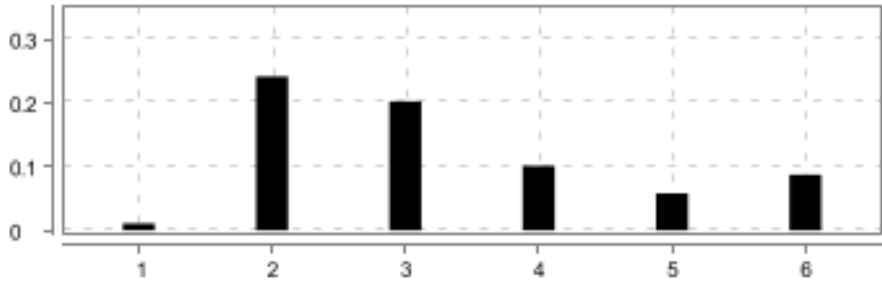
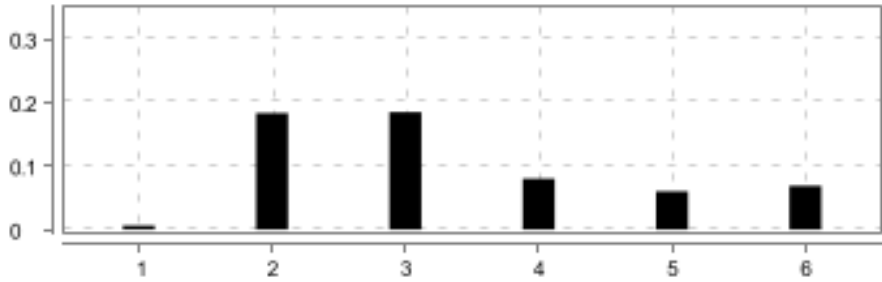| #	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.005 s
2	When The user clicks "Traversal Linked list" link	PASSED	0.187 s
3	Then The user should be redirected to tryEditor page with a Run button to test	PASSED	0.420 s
4	And The user Enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.104 s
5	And user click on Run button	PASSED	0.077 s
6	Then The user should be presented with the Run output	PASSED	0.067 s

User navigating to Traversal of Linked list page

PASSED	DURATION - 0.641 s
/ 11:02:49.491 AM // 11:02:50.132 AM /	
Evaluate Linkedlist Module	
@8 @tag6	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.007 s
2	When The user clicks "Traversal Linked list" link	PASSED	0.192 s
3	Then The user should be redirected to tryEditor page with a Run button to test	PASSED	0.221 s
4	And The user Enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.081 s
5	And user click on Run button	PASSED	0.056 s
6	Then The user should get Alert message	PASSED	0.072 s

User navigating to Insertion of Linked list page

PASSED	DURATION - 0.708 s
/ 11:02:50.146 AM // 11:02:50.854 AM /	
Evaluate Linkedlist Module	
@8 @tag6	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6
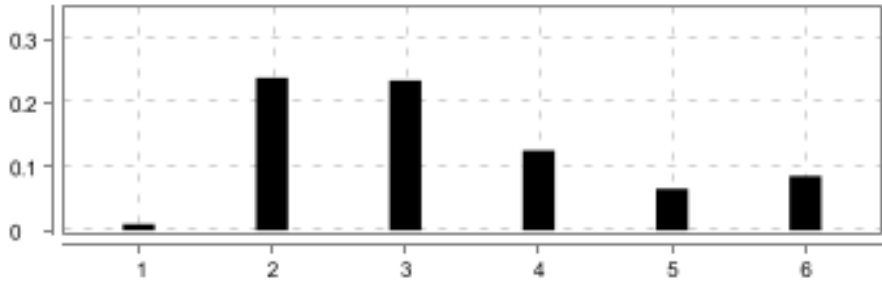
#	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.011 s
2	When The user clicks on "the Insertion Linked list link"	PASSED	0.241 s
3	Then The user should be redirected to tryEditor page with a Run button to test	PASSED	0.202 s
4	And The user Enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.101 s
5	And user click on Run button	PASSED	0.058 s
6	Then The user should be presented with the Run output	PASSED	0.087 s

User navigating to Insertion of Linked list page

PASSED	DURATION - 0.592 s
/ 11:02:50.871 AM // 11:02:51.463 AM /	
Evaluate Linkedlist Module	
@8 @tag6	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6
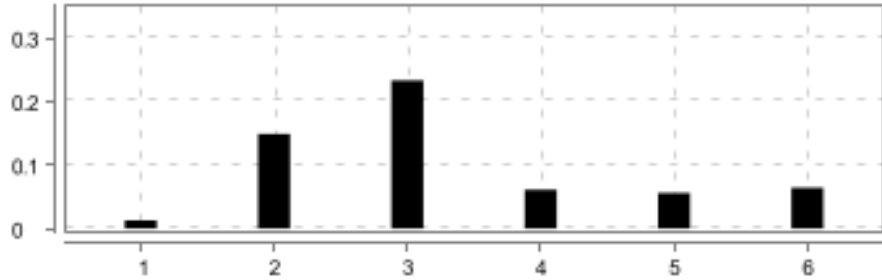
#	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.006 s
2	When The user clicks on "the Insertion Linked List link"	PASSED	0.183 s
3	Then The user should be redirected to tryEditor page with a Run button to test	PASSED	0.185 s
4	And The user Enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.080 s
5	And user click on Run button	PASSED	0.060 s
6	Then The user should get Alert message	PASSED	0.069 s

User navigating to Deletion of Linked list page

PASSED	DURATION - 0.770 s
/ 11:02:51.479 AM // 11:02:52.249 AM /	
Evaluate Linkedlist Module	
@8 @tag6	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6
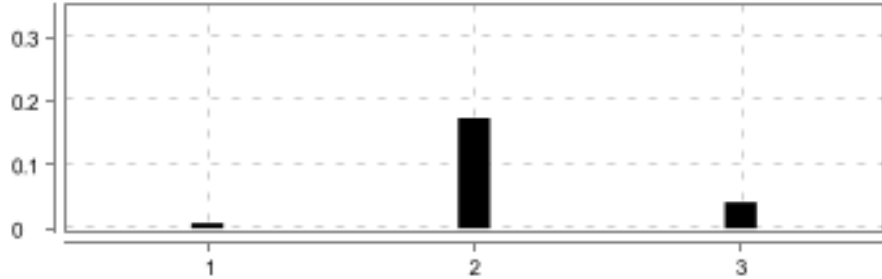
#	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.010 s
2	When The user clicks the "Deletion" link of "Linked list"	PASSED	0.239 s
3	Then The user should be redirected to tryEditor page with a Run button to test	PASSED	0.235 s
4	And The user Enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.125 s
5	And user click on Run button	PASSED	0.065 s
6	Then The user should be presented with the Run output	PASSED	0.085 s

User navigating to Deletion of Linked list page

PASSED	DURATION - 0.585 s		Steps	
/ 11:02:52.263 AM // 11:02:52.848 AM /			Total - 6	
			Pass - 6	
Evaluate Linkedlist Module			Fail - 0	6
			Skip - 0	
@8 @tag6				
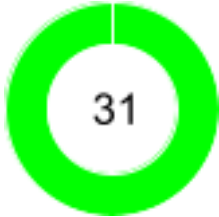
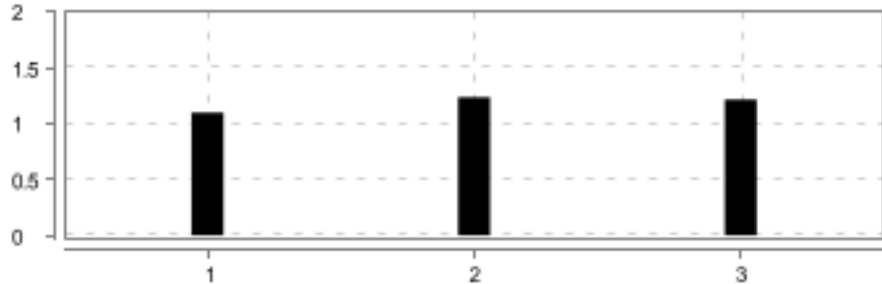| #	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.013 s
2	When The user clicks the "Deletion" link of "Linked List"	PASSED	0.149 s
3	Then The user should be redirected to tryEditor page with a Run button to test	PASSED	0.233 s
4	And The user Enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.061 s
5	And user click on Run button	PASSED	0.056 s
6	Then The user should get Alert message	PASSED	0.064 s

User validating Practice Questions Page

PASSED	DURATION - 0.230 s		Steps	
/ 11:02:52.855 AM // 11:02:53.085 AM /			Total - 3	
			Pass - 3	
Evaluate Linkedlist Module			Fail - 0	3
			Skip - 0	
@8 @tag6				

#	Step / Hook Details	Status	Duration
1	Given The user is in Linked List page	PASSED	0.008 s
2	When The user clicks on to the "parctice questions" link	PASSED	0.173 s
3	Then The user should be directed to Practice Questions of Linked List Page	PASSED	0.041 s

user navigate to stack module and able to try Python code both valid and invalid datas

PASSED	DURATION - 16.946 s	Scenarios	Steps
/ 11:02:53.457 AM // 11:03:10.403 AM /		Total - 8 Pass - 8 Fail - 0 Skip - 0	Total - 31 Pass - 31 Fail - 0 Skip - 0

User select Stack module from drop down

PASSED	DURATION - 3.572 s		Steps
/ 11:02:53.457 AM // 11:02:57.029 AM /			Total - 3
user navigate to stack module and able to try Python code both valid and invalid datas			Pass - 3 Fail - 0 Skip - 0
@tag12 @7			

#	Step / Hook Details	Status	Duration
1	Given user able to click on dropdown	PASSED	1.099 s
2	When user select stack option	PASSED	1.238 s
3	And user select operations in stack	PASSED	1.218 s

user try python code after clicked Try here button for validation

PASSED	DURATION - 1.480 s

/ 11:02:57.054 AM // 11:02:58.534 AM /

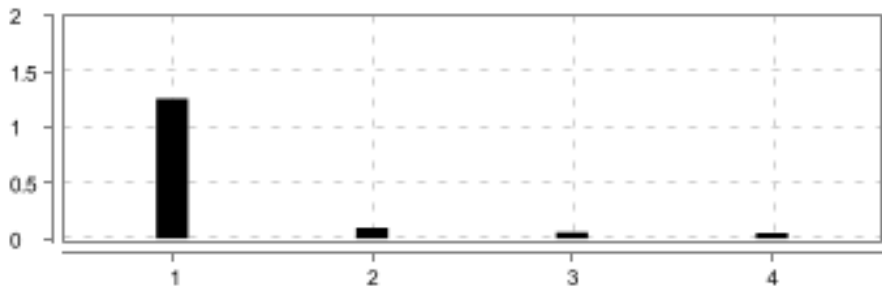*user navigate to stack module and able to try Python code both valid and invalid datas*

@tag13 @7

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

4
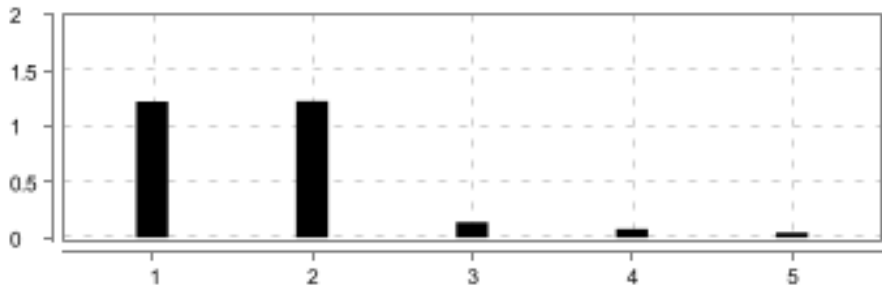
#	Step / Hook Details	Status	Duration
1	Given user click on Try Here button	PASSED	1.213 s
2	When user enter valid python code from given "Sheet1" and 0	PASSED	0.140 s
3	And user click run button	PASSED	0.068 s
4	Then user should see output	PASSED	0.055 s

user try python code after clicked Try here button for invalidation

PASSED	DURATION - 1.464 s

/ 11:02:58.795 AM // 11:03:00.259 AM /

user navigate to stack module and able to try Python code both valid and invalid datas

@tag13 @7

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

4

#	Step / Hook Details	Status	Duration
1	Given user click on Try Here button	PASSED	1.225 s
2	When user enter invalid python code from given "Sheet1" and 1	PASSED	0.099 s
3	And user click run button	PASSED	0.064 s
4	Then user should get alert	PASSED	0.071 s

user try python code after clicked Try here button in implenation page

PASSED	DURATION - 2.711 s

/ 11:03:00.271 AM // 11:03:02.982 AM /

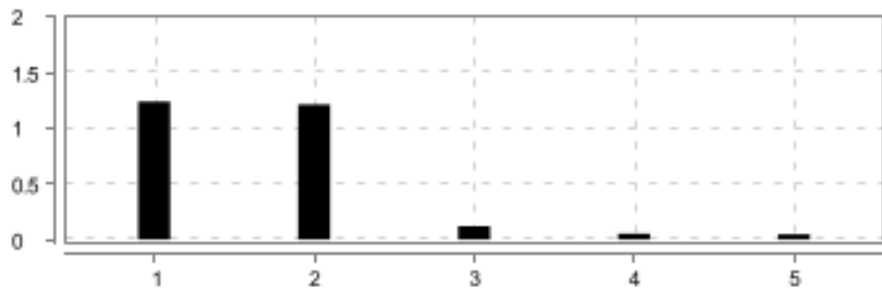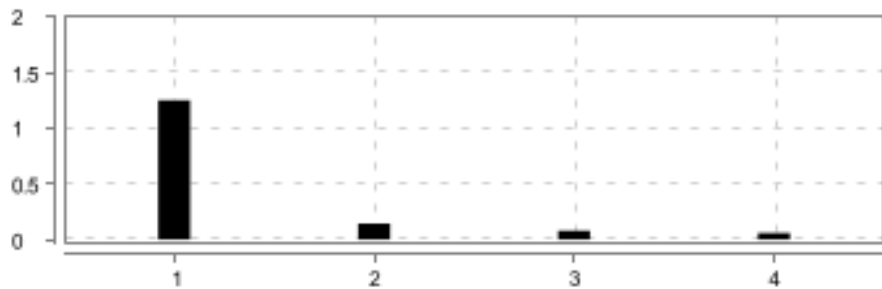*user navigate to stack module and able to try Python code both valid and invalid datas*

@7 @tag14

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

#	Step / Hook Details	Status	Duration
1	Given user select implementation	PASSED	1.222 s
2	And user click on Try Here button	PASSED	1.225 s
3	When user enter valid python code from given "Sheet1" and 0	PASSED	0.139 s
4	And user click run button	PASSED	0.075 s
5	Then user should see output	PASSED	0.045 s

user try python code after clicked Try here button in implenetation page

PASSED	DURATION - 1.476 s

/ 11:03:03.326 AM // 11:03:04.802 AM /

user navigate to stack module and able to try Python code both valid and invalid datas

@7 @tag14

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

#	Step / Hook Details	Status	Duration
1	Given user click on Try Here button	PASSED	1.258 s
2	When user enter invalid python code from given "Sheet1" and 1	PASSED	0.097 s
3	And user click run button	PASSED	0.056 s
4	Then user should get alert	PASSED	0.050 s

user try python code after clicked Try here button in applications page

PASSED	DURATION - 2.684 s

/ 11:03:04.832 AM // 11:03:07.516 AM /

user navigate to stack module and able to try Python code both valid and invalid datas

@7 @tag15

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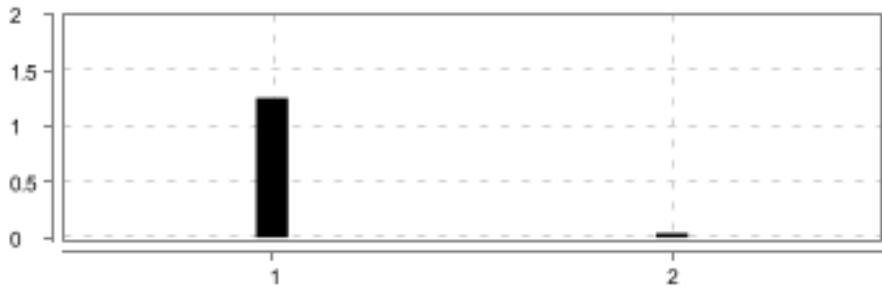Total - 5
Pass - 5
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user select applications	PASSED	1.241 s
2	And user click on Try Here button	PASSED	1.213 s
3	When user enter valid python code from given "Sheet1" and 0	PASSED	0.121 s
4	And user click run button	PASSED	0.053 s
5	Then user should see output	PASSED	0.046 s

user try python code after clicked Try here button in applications page

PASSED	DURATION - 1.551 s

/ 11:03:07.531 AM // 11:03:09.082 AM /

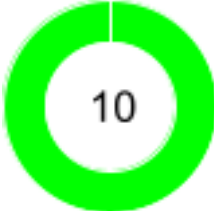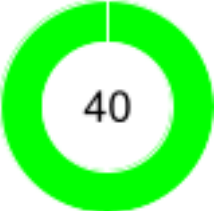*user navigate to stack module and able to try Python code both valid and invalid datas*

@7 @tag15

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

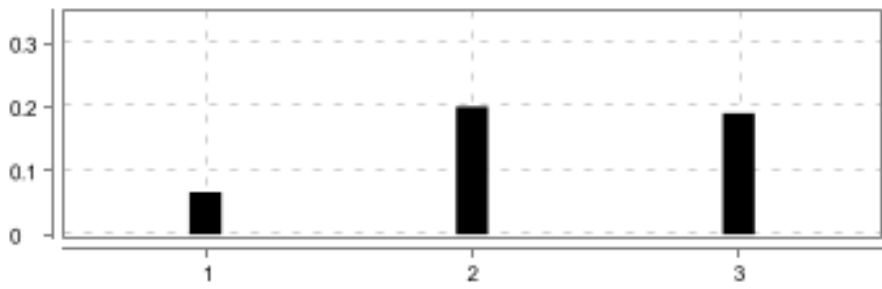| #	Step / Hook Details	Status	Duration
1	Given user click on Try Here button	PASSED	1.253 s
2	When user enter invalid python code from given "Sheet1" and 1	PASSED	0.145 s
3	And user click run button	PASSED	0.078 s
4	Then user should get alert	PASSED	0.060 s

user select practice questions

PASSED	*DURATION - 1.304 s*
/ 11:03:09.099 AM // 11:03:10.403 AM /	
user navigate to stack module and able to try Python code both valid and invalid datas	
@7 @tag16	

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

#	Step / Hook Details	Status	Duration
1	Given user select practice questions	PASSED	1.256 s
2	And navigate back to login page	PASSED	0.039 s

user navigate to queue module and able to try Python code both valid and invalid datas
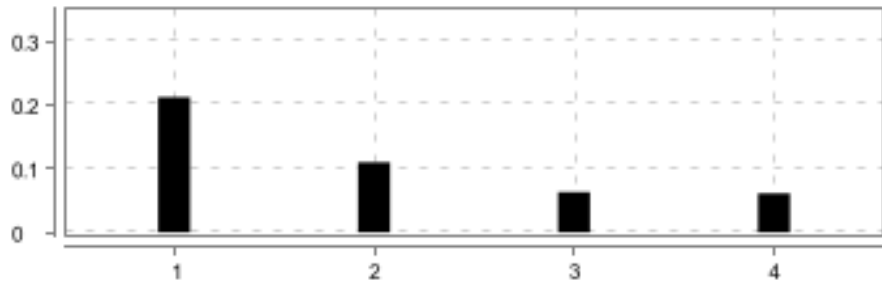
PASSED	*DURATION - 5.079 s*
/ 11:03:10.445 AM // 11:03:15.524 AM /	

Scenarios
Total - 10
Pass - 10
Fail - 0
Skip - 0

Steps
Total - 40
Pass - 40
Fail - 0
Skip - 0

User select Queue module from drop down

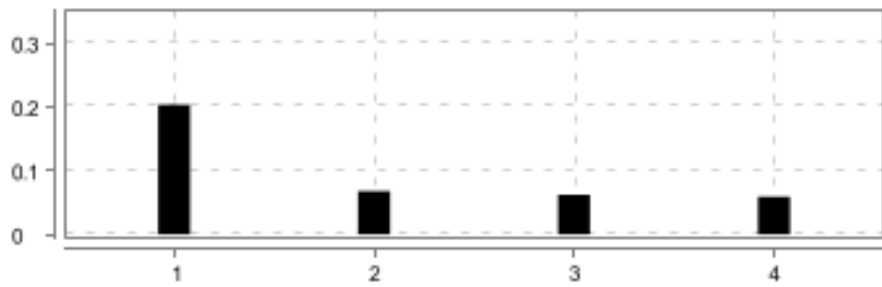| *PASSED*	*DURATION - 0.464 s*
/ 11:03:10.445 AM // 11:03:10.909 AM /	
user navigate to queue module and able to try Python code both valid and invalid datas	
@6 @tag17	

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

#	Step / Hook Details	Status	Duration
1	Given user able to click on dropdown for queue	PASSED	0.066 s
2	When user select queue option	PASSED	0.200 s
3	And user select queue in python	PASSED	0.190 s

user try code in queue in python after clicked Try here button for validation

PASSED	DURATION - 0.448 s		Steps
/ 11:03:10.957 AM // 11:03:11.405 AM /			Total - 4
user navigate to queue module and able to try Python code both valid and invalid datas			Pass - 4
			Fail - 0
			Skip - 0
@6 @tag18			

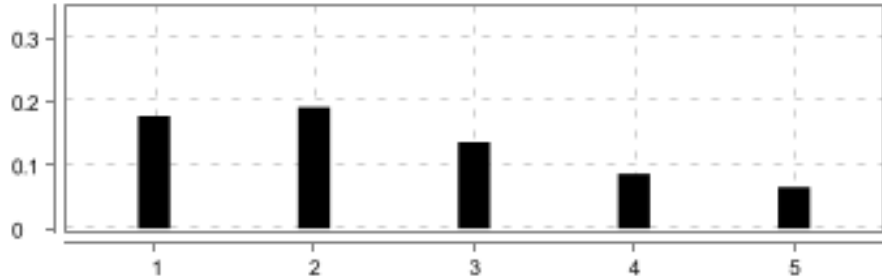| #	Step / Hook Details	Status	Duration
1	Given user click on Try Here button in queue	PASSED	0.212 s
2	When user enter valid code in queue in python from given "Sheet1" and 0	PASSED	0.110 s
3	And user click run button in queue	PASSED	0.063 s
4	Then user should see output in queue	PASSED	0.061 s

user try code in queue in python after clicked Try here button for invalidation

PASSED	DURATION - 0.408 s		Steps
/ 11:03:11.426 AM // 11:03:11.834 AM /			Total - 4
user navigate to queue module and able to try Python code both valid and invalid datas			Pass - 4
			Fail - 0
			Skip - 0
@6 @tag18			

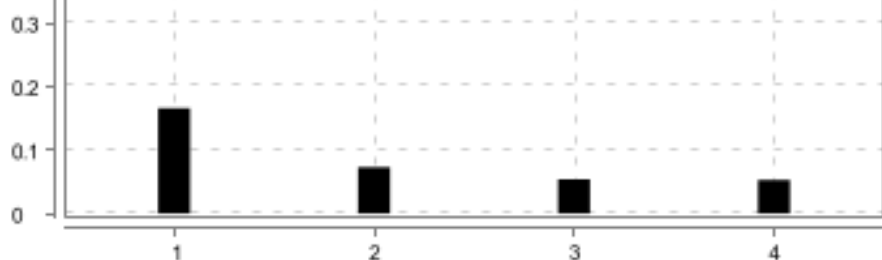| #	Step / Hook Details	Status	Duration
1	Given user click on Try Here button in queue	PASSED	0.203 s
2	When user enter invalid code in queue in python from given "Sheet1" and 1	PASSED	0.068 s
3	And user click run button in queue	PASSED	0.062 s
4	Then user should get alert in queue	PASSED	0.059 s

user try python code after clicked Try here button in using collections page

PASSED	DURATION - 0.668 s

/ 11:03:11.849 AM // 11:03:12.517 AM /

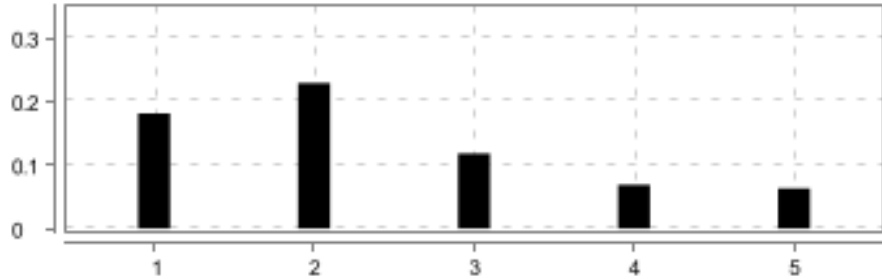*user navigate to queue module and able to try Python code both valid and invalid datas*

@6 @tag19

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

#	Step / Hook Details	Status	Duration
1	Given user select using collections	PASSED	0.177 s
2	And user click on Try Here button in queue	PASSED	0.191 s
3	When user enter valid code in queue in python from given "Sheet1" and 0	PASSED	0.136 s
4	And user click run button in queue	PASSED	0.086 s
5	Then user should see output in queue	PASSED	0.065 s

user try python code after clicked Try here button in usind collections page

PASSED	DURATION - 0.351 s

/ 11:03:12.534 AM // 11:03:12.885 AM /

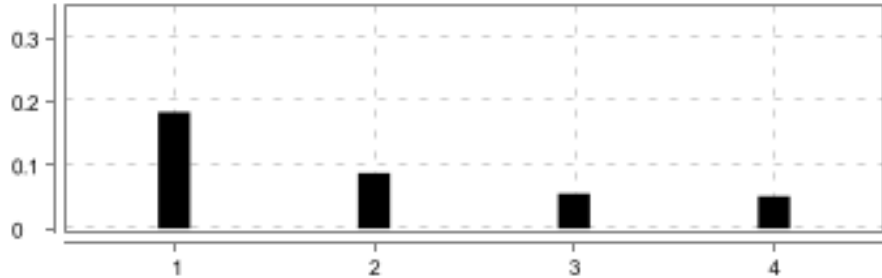*user navigate to queue module and able to try Python code both valid and invalid datas*

@6 @tag19

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

#	Step / Hook Details	Status	Duration
1	Given user click on Try Here button in queue	PASSED	0.166 s
2	When user enter invalid code in queue in python from given "Sheet1" and 1	PASSED	0.073 s
3	And user click run button in queue	PASSED	0.054 s
4	Then user should get alert in queue	PASSED	0.053 s

user try python code after clicked Try here button in using array page

PASSED	DURATION - 0.665 s

/ 11:03:12.903 AM // 11:03:13.568 AM /

user navigate to queue module and able to try Python code both valid and invalid datas

@6 @tag20

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

#	Step / Hook Details	Status	Duration
1	Given user select using array page	PASSED	0.181 s
2	And user click on Try Here button in queue	PASSED	0.229 s
3	When user enter valid code in queue in python from given "Sheet1" and 0	PASSED	0.118 s
4	And user click run button in queue	PASSED	0.069 s
5	Then user should see output in queue	PASSED	0.063 s

user try python code after clicked Try here button in using array page

PASSED	DURATION - 0.382 s

/ 11:03:13.605 AM // 11:03:13.987 AM /

user navigate to queue module and able to try Python code both valid and invalid datas

@6 @tag20

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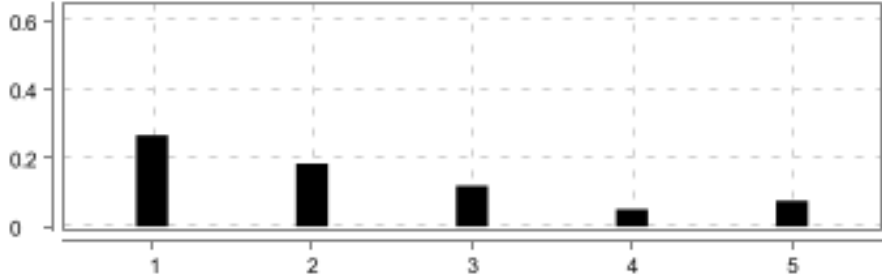Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user click on Try Here button in queue	PASSED	0.183 s
2	When user enter invalid code in queue in python from given "Sheet1" and 1	PASSED	0.087 s
3	And user click run button in queue	PASSED	0.055 s
4	Then user should get alert in queue	PASSED	0.051 s

user try python code after clicked Try here button in queue operation page

PASSED	DURATION - 0.705 s

/ 11:03:14.016 AM // 11:03:14.721 AM /

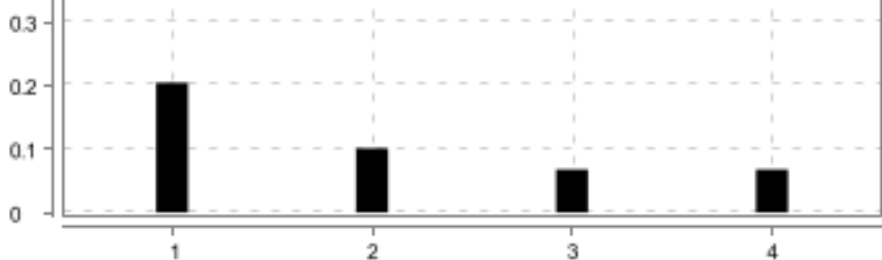*user navigate to queue module and able to try Python code both valid and invalid datas*

@6 @tag21

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

#	Step / Hook Details	Status	Duration
1	Given user select queue operation page	PASSED	0.267 s
2	And user click on Try Here button in queue	PASSED	0.184 s
3	When user enter valid code in queue in python from given "Sheet1" and 0	PASSED	0.119 s
4	And user click run button in queue	PASSED	0.051 s
5	Then user should see output in queue	PASSED	0.075 s

user try python code after clicked Try here button in queue operation page

PASSED	DURATION - 0.454 s

/ 11:03:14.796 AM // 11:03:15.250 AM /

user navigate to queue module and able to try Python code both valid and invalid datas

@6 @tag21

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

#	Step / Hook Details	Status	Duration
1	Given user click on Try Here button in queue	PASSED	0.204 s
2	When user enter invalid code in queue in python from given "Sheet1" and 1	PASSED	0.101 s
3	And user click run button in queue	PASSED	0.068 s
4	Then user should get alert in queue	PASSED	0.068 s

user select practice questions in queue

PASSED	*DURATION - 0.260 s*

/ 11:03:15.264 AM // 11:03:15.524 AM /

user navigate to queue module and able to try Python code both valid and invalid datas

@6 @tag22

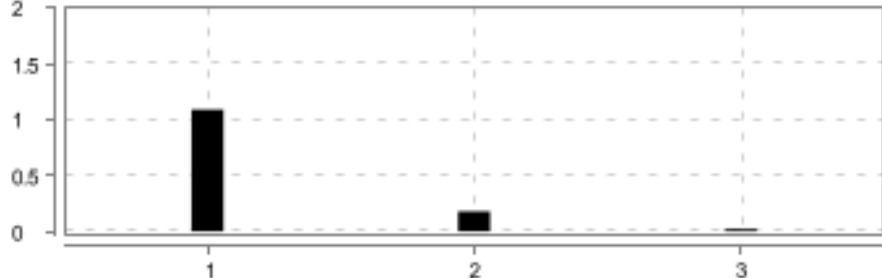**Steps**
Total - 2
Pass - 2
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user select practice questions in queue	PASSED	0.211 s
2	And navigate back to login page from queue	PASSED	0.039 s

Evaluate Tree module
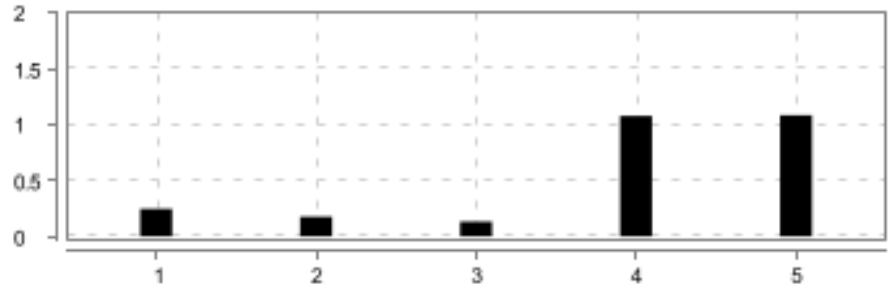
PASSED	*DURATION - 55.471 s*

/ 11:03:15.615 AM // 11:04:11.086 AM /

Scenarios
Total - 28
Pass - 28
Fail - 0
Skip - 0

Steps
Total - 122
Pass - 122
Fail - 0
Skip - 0

user is able to navigate to "Tree" Page

PASSED	*DURATION - 1.293 s*

/ 11:03:15.615 AM // 11:03:16.908 AM /

Evaluate Tree module

@Tree

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0
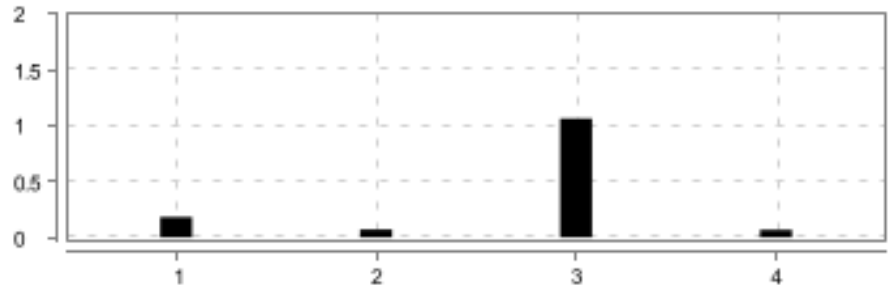
#	Step / Hook Details	Status	Duration
1	Given user is able to click on dropdown	PASSED	1.091 s
2	When user click Tree item from the drop down menu	PASSED	0.180 s
3	Then user should be navigate to the "Tree" Page	PASSED	0.021 s

user is able to navigate to "Overview of Trees" page

PASSED	DURATION - 2.730 s
/ 11:03:16.929 AM // 11:03:19.659 AM /	
Evaluate Tree module	
@Tree	

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

5
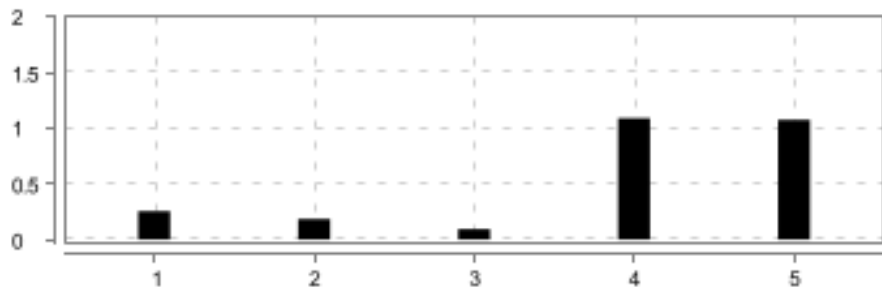
#	Step / Hook Details	Status	Duration
1	Given user is able to click on overview of trees	PASSED	0.247 s
2	When user clicks "Try Here" button and navigate to try editor page for valid code test	PASSED	0.175 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.133 s
4	And User click on run button	PASSED	1.080 s
5	Then User should be presented with run result	PASSED	1.085 s

User is able to navigate to tryeditor page and run invalid python code

PASSED	DURATION - 1.389 s
/ 11:03:19.675 AM // 11:03:21.064 AM /	
Evaluate Tree module	
@Tree	
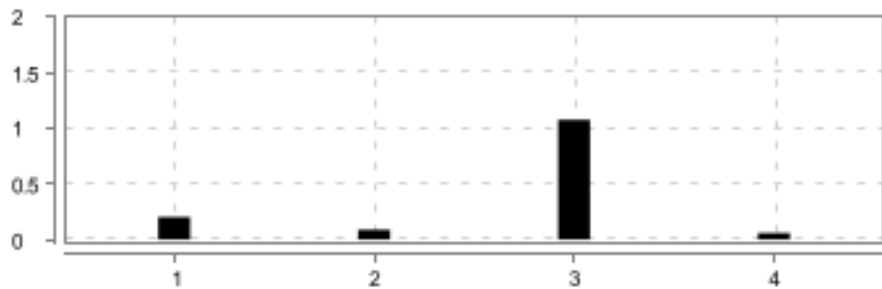
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.182 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.071 s
3	And User click on run button	PASSED	1.065 s
4	Then User should get alert message	PASSED	0.069 s

The user is able to run code in tryEditor for Terminologies page

		Steps
PASSED	*DURATION - 2.711 s*	Total - 5
/ 11:03:21.080 AM // 11:03:23.791 AM /		Pass - 5
Evaluate Tree module		Fail - 0
@Tree		Skip - 0
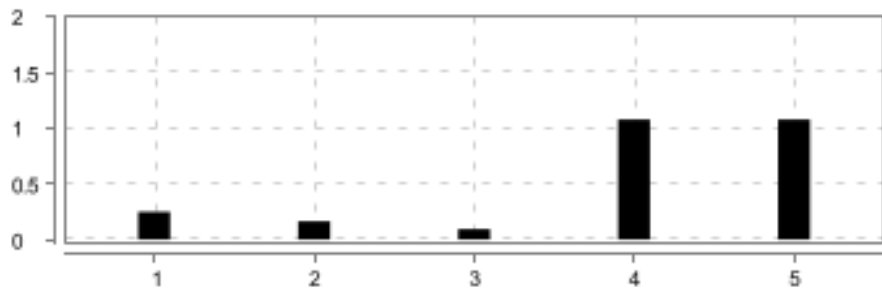
#	Step / Hook Details	Status	Duration
1	Given The user clicks on the Terminologies button	PASSED	0.256 s
2	When user clicks "Try Here" button and navigate to try editor page	PASSED	0.185 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.095 s
4	And User click on run button	PASSED	1.090 s
5	Then User should be presented with run result	PASSED	1.077 s

The user is able to get the error message for invalid syntax for Terminologies page

		Steps
PASSED	*DURATION - 1.439 s*	Total - 4
/ 11:03:23.823 AM // 11:03:25.262 AM /		Pass - 4
Evaluate Tree module		Fail - 0
@Tree		Skip - 0
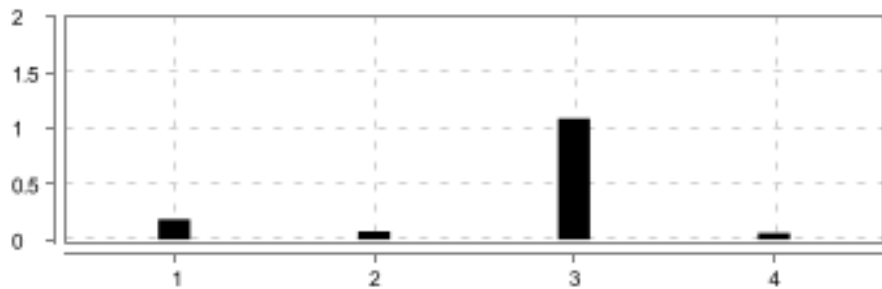
#	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.203 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.089 s
3	And User click on run button	PASSED	1.077 s
4	Then User should get alert message	PASSED	0.059 s

The user is able to run code in tryEditor for Types of Trees page

PASSED	*DURATION - 2.681 s*
/ 11:03:25.285 AM // 11:03:27.966 AM /	
Evaluate Tree module	
@Tree	

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

#	Step / Hook Details	Status	Duration
1	Given The user clicks on the Types of Trees button	PASSED	0.248 s
2	When user clicks "Try Here" button and navigate to try editor page	PASSED	0.165 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.093 s
4	And User click on run button	PASSED	1.078 s
5	Then User should be presented with run result	PASSED	1.079 s

The user is able to get the error message for invalid syntax for Types of Trees page

PASSED	*DURATION - 1.411 s*
/ 11:03:28.068 AM // 11:03:29.479 AM /	
Evaluate Tree module	
@Tree	

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

#	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.182 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.074 s
3	And User click on run button	PASSED	1.087 s
4	Then User should get alert message	PASSED	0.058 s

The user is able to run code in tryEditor for Tree Traversals Page

PASSED	DURATION - 2.778 s

/ 11:03:29.507 AM // 11:03:32.285 AM /

Evaluate Tree module

@Tree

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

5
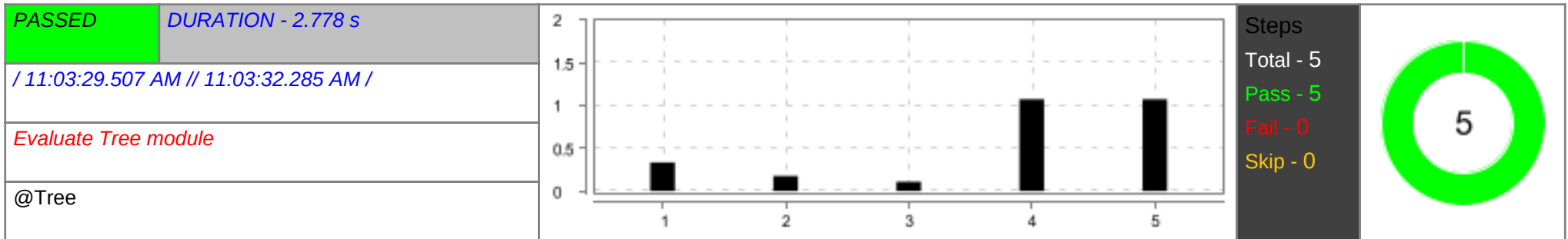
#	Step / Hook Details	Status	Duration
1	Given The user clicks on the Tree Traversals button	PASSED	0.334 s
2	When user clicks "Try Here" button and navigate to try editor page	PASSED	0.175 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.109 s
4	And User click on run button	PASSED	1.074 s
5	Then User should be presented with run result	PASSED	1.074 s

The user is able to get the error message for invalid syntax for Tree Traversals Page

PASSED	DURATION - 1.350 s

/ 11:03:32.299 AM // 11:03:33.649 AM /

Evaluate Tree module

@Tree

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

4
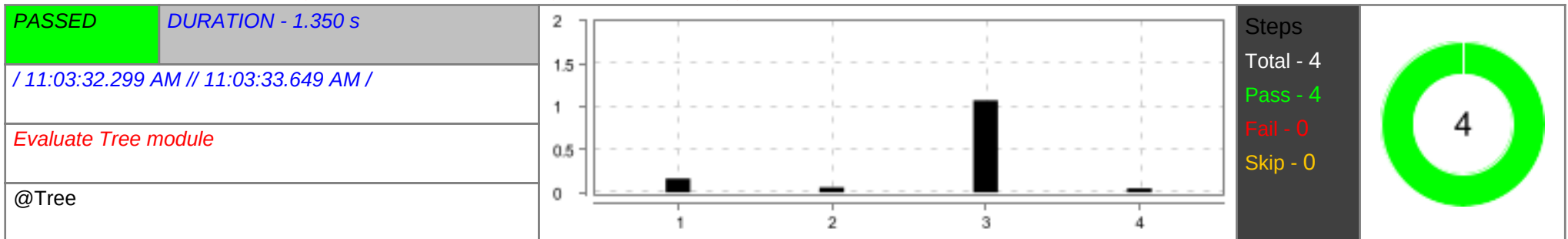
#	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.162 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.060 s
3	And User click on run button	PASSED	1.073 s
4	Then User should get alert message	PASSED	0.048 s

The user is able to run code in tryEditor for Traversals-Illustration Page

PASSED	*DURATION - 2.624 s*
/ 11:03:33.674 AM // 11:03:36.298 AM /	
Evaluate Tree module	
@Tree	

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

#	Step / Hook Details	Status	Duration
1	Given The user clicks on the Traversal illustration button	PASSED	0.214 s
2	When user clicks "Try Here" button and navigate to try editor page	PASSED	0.166 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.095 s
4	And User click on run button	PASSED	1.077 s
5	Then User should be presented with run result	PASSED	1.062 s

The user is able to get the error message for invalid syntax for Traversals-Illustration Page

PASSED	*DURATION - 1.349 s*
/ 11:03:36.315 AM // 11:03:37.664 AM /	
Evaluate Tree module	
@Tree	

Steps
Total - 4
Pass - 4
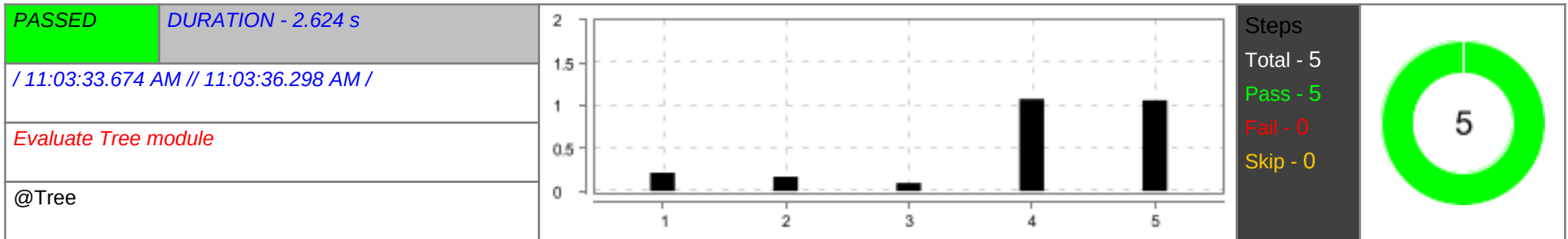Fail - 0
Skip - 0
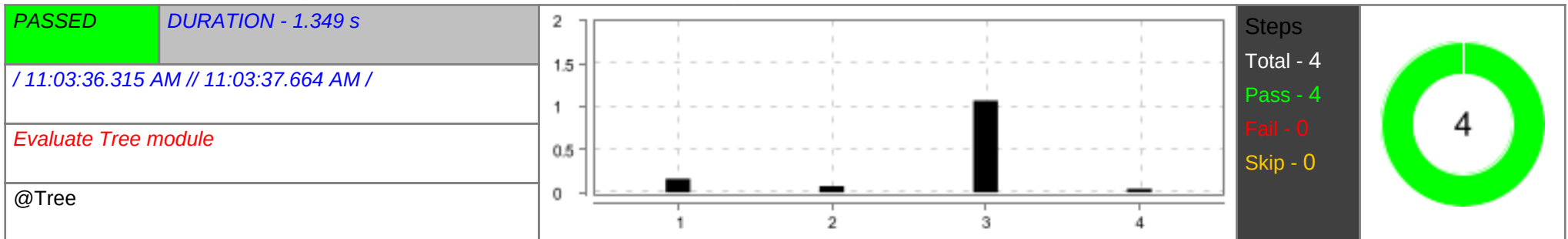
#	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.158 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.074 s
3	And User click on run button	PASSED	1.069 s
4	Then User should get alert message	PASSED	0.040 s

The user is able to run code in tryEditor for Binary Trees Page

PASSED	DURATION - 2.821 s
/ 11:03:37.678 AM // 11:03:40.499 AM /	
Evaluate Tree module	
@Tree	

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0
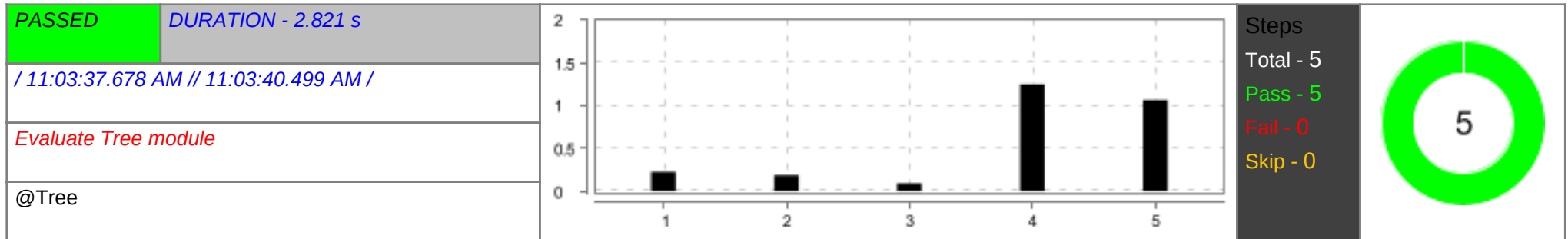
#	Step / Hook Details	Status	Duration
1	Given The user clicks on the binary trees button	PASSED	0.227 s
2	When user clicks "Try Here" button and navigate to try editor page	PASSED	0.185 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.089 s
4	And User click on run button	PASSED	1.250 s
5	Then User should be presented with run result	PASSED	1.064 s

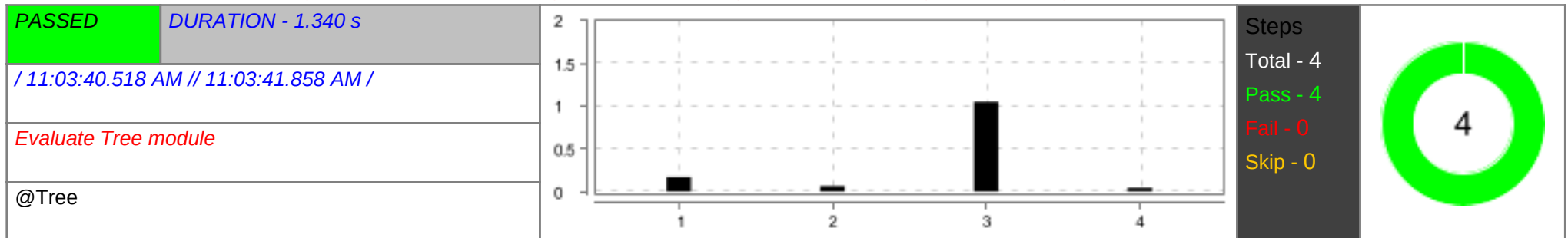## The user is able to get the error message for invalid syntax for Binary Trees Page

PASSED	DURATION - 1.340 s
/ 11:03:40.518 AM // 11:03:41.858 AM /	
Evaluate Tree module	
@Tree	

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

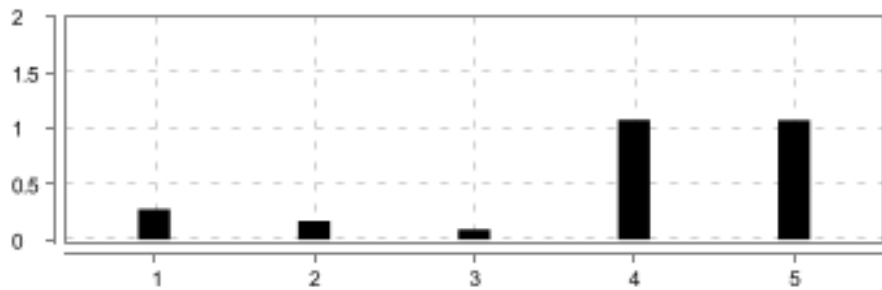| #	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.169 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.066 s
3	And User click on run button	PASSED	1.053 s
4	Then User should get alert message	PASSED	0.043 s

The user is able to run code in tryEditor for Types of Binary Trees Page

PASSED	DURATION - 2.693 s

/ 11:03:41.883 AM // 11:03:44.576 AM /

Evaluate Tree module

@Tree

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

#	Step / Hook Details	Status	Duration
1	Given The user clicks on the Types of binary trees	PASSED	0.273 s
2	When user clicks "Try Here" button and navigate to try editor page	PASSED	0.167 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.092 s
4	And User click on run button	PASSED	1.077 s
5	Then User should be presented with run result	PASSED	1.074 s

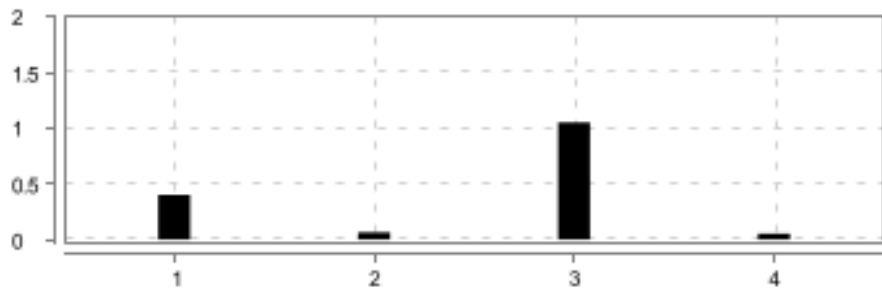**The user is able to get the error message for invalid syntax for Types of Binary Trees Page**

PASSED	DURATION - 1.579 s

/ 11:03:44.611 AM // 11:03:46.190 AM /

Evaluate Tree module

@Tree

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

#	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.401 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.064 s
3	And User click on run button	PASSED	1.053 s
4	Then User should get alert message	PASSED	0.054 s

The user is able to run code in tryEditor for Implementation in Python Page

PASSED	DURATION - 2.812 s
/ 11:03:46.215 AM // 11:03:49.027 AM /	
Evaluate Tree module	
@Tree	

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

5
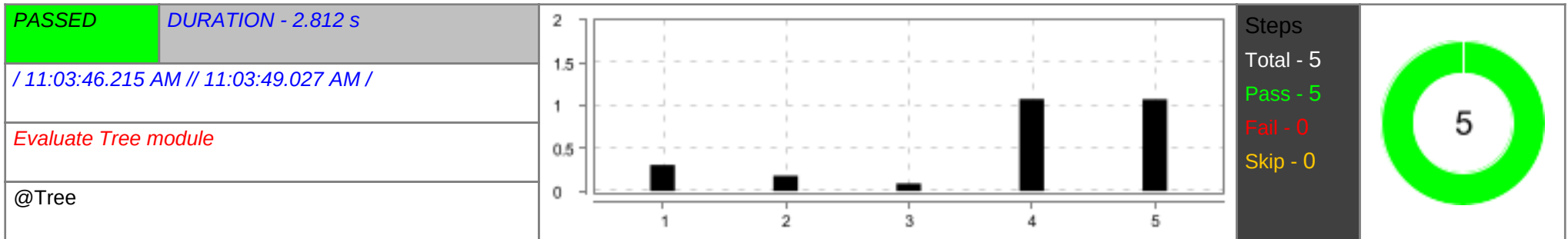
#	Step / Hook Details	Status	Duration
1	Given The user clicks on the Implementation in Python button	PASSED	0.304 s
2	When user clicks "Try Here" button and navigate to try editor page	PASSED	0.179 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.087 s
4	And User click on run button	PASSED	1.077 s
5	Then User should be presented with run result	PASSED	1.074 s

The user is able to get the error message for invalid syntax for Implementation in Python Page

PASSED	DURATION - 1.375 s
/ 11:03:49.066 AM // 11:03:50.441 AM /	
Evaluate Tree module	
@Tree	

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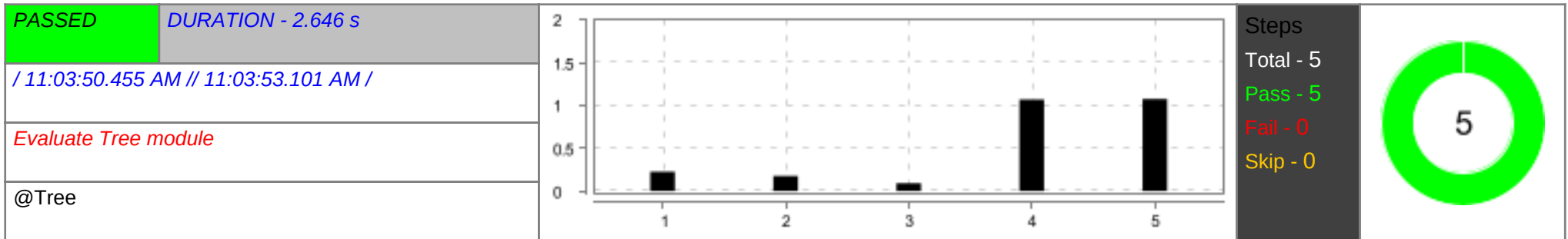Skip - 0

4
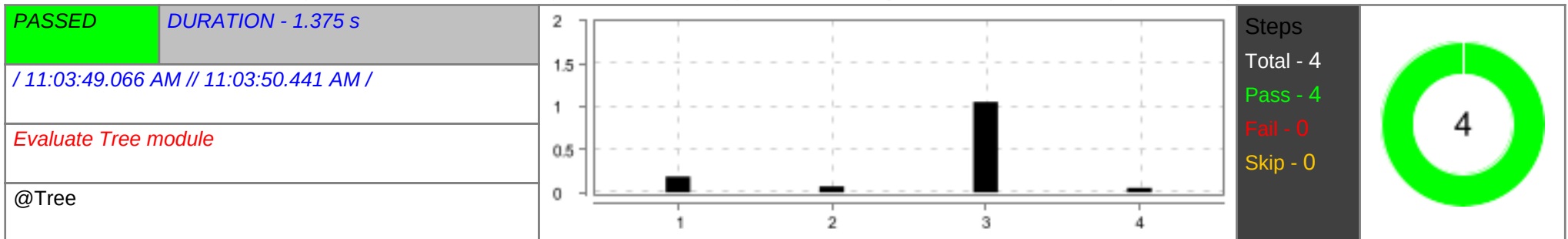
#	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.184 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.070 s
3	And User click on run button	PASSED	1.057 s
4	Then User should get alert message	PASSED	0.054 s

The user is able to run code in tryEditor for Binary Tree Traversals page

PASSED	**DURATION - 2.646 s**	
/ 11:03:50.455 AM // 11:03:53.101 AM /		
Evaluate Tree module		
@Tree		

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

#	Step / Hook Details	Status	Duration
1	Given The user clicks on the binary tree traversals button for btt	PASSED	0.227 s
2	When user clicks "Try Here" button and navigate to try editor page	PASSED	0.177 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.091 s
4	And User click on run button	PASSED	1.070 s
5	Then User should be presented with run result	PASSED	1.075 s

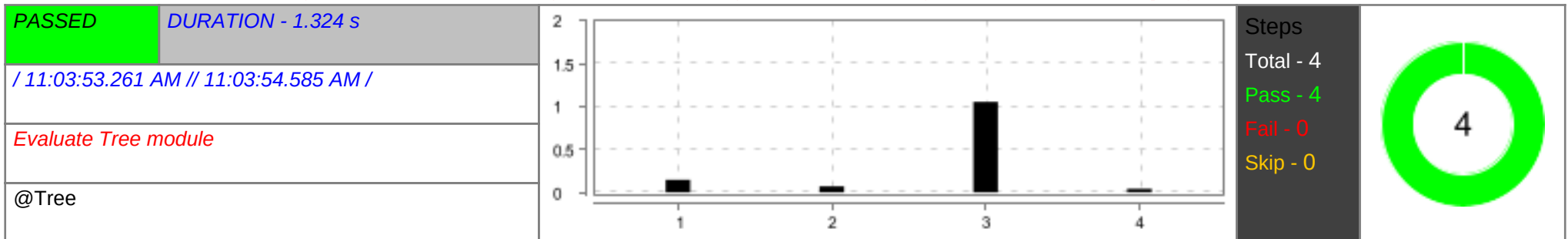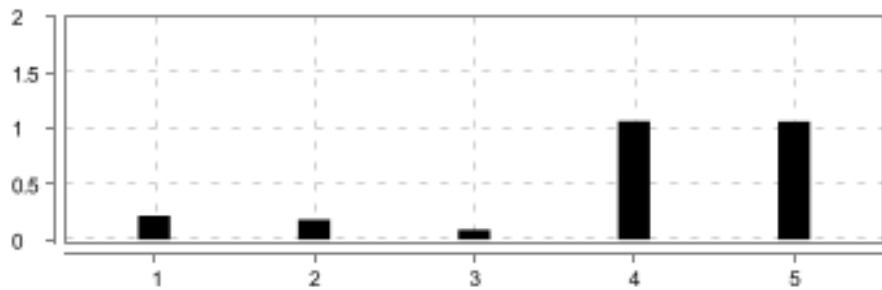**The user is able to get the error message for invalid syntax for Binary Tree Traversals page**

PASSED	**DURATION - 1.324 s**	
/ 11:03:53.261 AM // 11:03:54.585 AM /		
Evaluate Tree module		
@Tree		

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

#	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.148 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.071 s
3	And User click on run button	PASSED	1.057 s
4	Then User should get alert message	PASSED	0.041 s

The user is able to run code in tryEditor for Implementation of Binary Trees Page

PASSED	DURATION - 2.621 s
/ 11:03:54.607 AM // 11:03:57.228 AM /	
Evaluate Tree module	
@Tree	

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

#	Step / Hook Details	Status	Duration
1	Given The user clicks on the Implementation of Binary Trees button for ibt	PASSED	0.213 s
2	When user clicks "Try Here" button and navigate to try editor page	PASSED	0.180 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.089 s
4	And User click on run button	PASSED	1.064 s
5	Then User should be presented with run result	PASSED	1.063 s

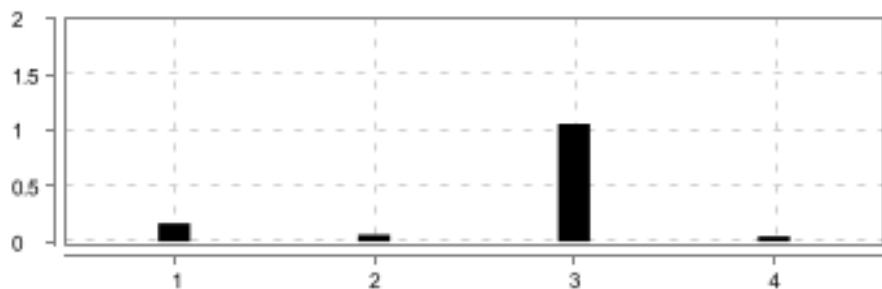**The user is able to get the error message for invalid syntax for Implementation of Binary Trees Page**

PASSED	DURATION - 1.340 s
/ 11:03:57.245 AM // 11:03:58.585 AM /	
Evaluate Tree module	
@Tree	

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

#	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.164 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.063 s
3	And User click on run button	PASSED	1.059 s
4	Then User should get alert message	PASSED	0.046 s

The user is able to run code in tryEditor for Applications of Binary trees Page

PASSED	DURATION - 2.606 s			Steps
/ 11:03:58.742 AM // 11:04:01.348 AM /				Total - 5
				Pass - 5
Evaluate Tree module				Fail - 0
				Skip - 0
@Tree				
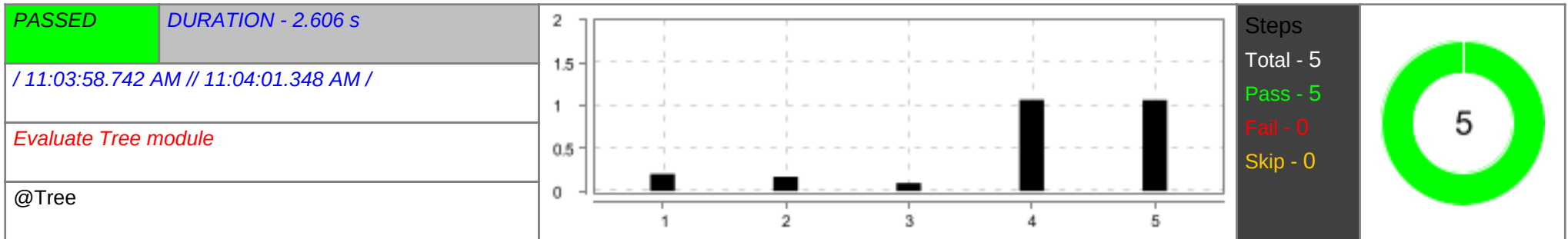
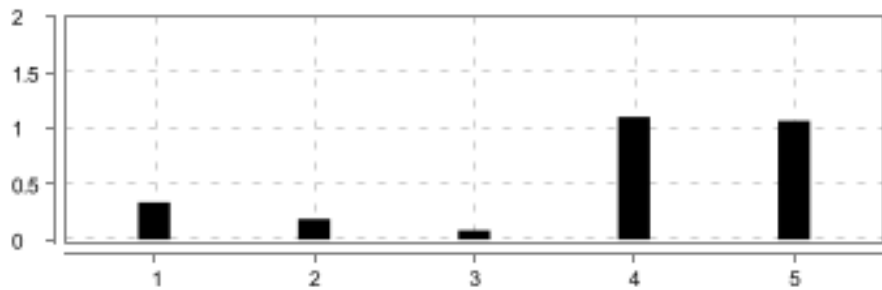| #	Step / Hook Details	Status	Duration
1	Given The user clicks on the Applications of Binary Trees button for abt	PASSED	0.200 s
2	When user clicks "Try Here" button and navigate to try editor page	PASSED	0.168 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.095 s
4	And User click on run button	PASSED	1.068 s
5	Then User should be presented with run result	PASSED	1.064 s

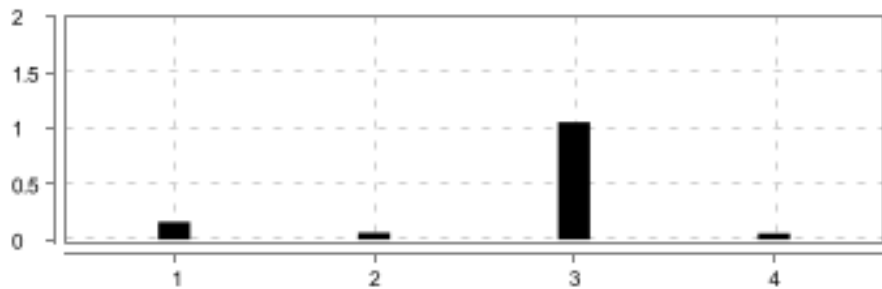### The user is able to get the error message for invalid syntax for Applications of Binary trees Page

PASSED	DURATION - 1.368 s			Steps
/ 11:04:01.367 AM // 11:04:02.735 AM /				Total - 4
				Pass - 4
Evaluate Tree module				Fail - 0
				Skip - 0
@Tree				
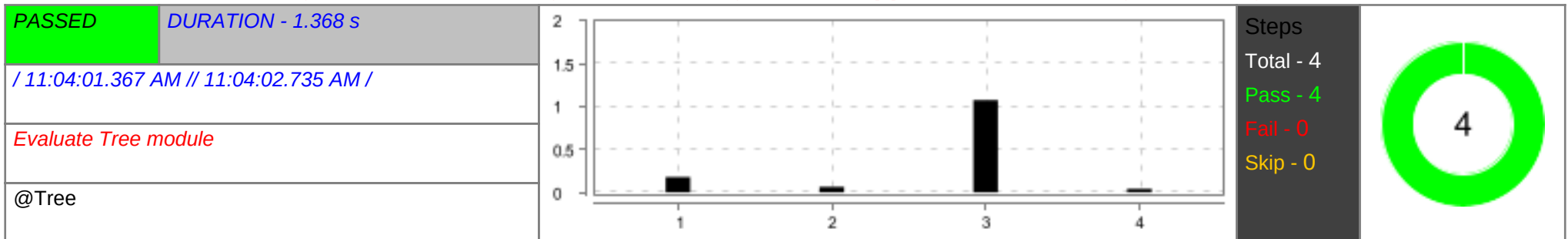
#	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.178 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.064 s
3	And User click on run button	PASSED	1.077 s
4	Then User should get alert message	PASSED	0.041 s

The user is able to run code in tryEditor for Binary Search Trees Page

PASSED	DURATION - 2.786 s		
/ 11:04:02.753 AM // 11:04:05.539 AM /			
Evaluate Tree module			
@Tree			

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

5

#	Step / Hook Details	Status	Duration
1	Given The user clicks on the Binary Search Trees button for bst	PASSED	0.335 s
2	When user clicks "Try Here" button and navigate to try editor page	PASSED	0.186 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.083 s
4	And User click on run button	PASSED	1.104 s
5	Then User should be presented with run result	PASSED	1.068 s

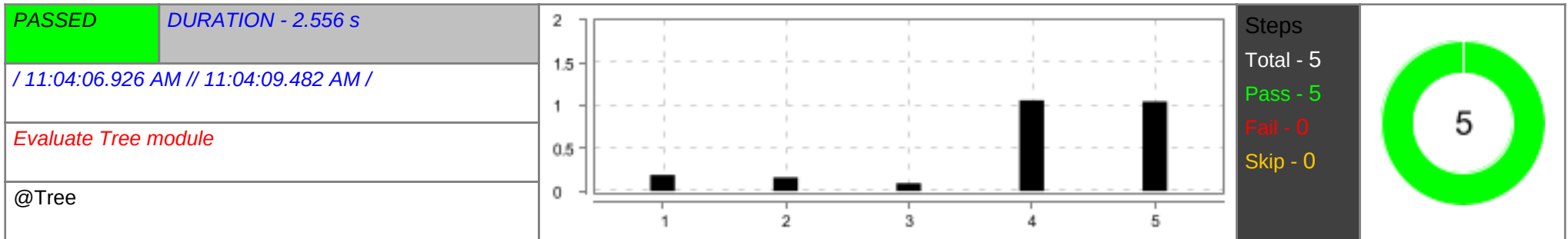### The user is able to get the error message for invalid syntax for Binary Search Trees Page

PASSED	DURATION - 1.341 s		
/ 11:04:05.557 AM // 11:04:06.898 AM /			
Evaluate Tree module			
@Tree			

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

4

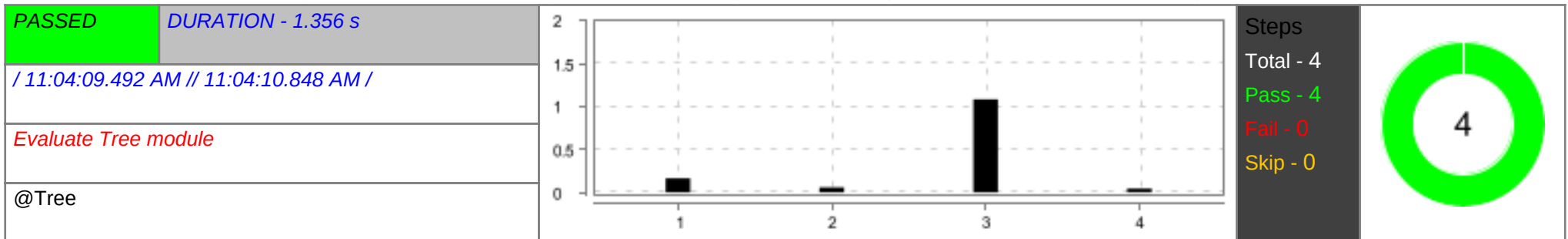| #	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.158 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.061 s
3	And User click on run button	PASSED	1.056 s
4	Then User should get alert message	PASSED	0.057 s

The user is able to run code in tryEditor for Implementation Of BST Page

PASSED	DURATION - 2.556 s	
/ 11:04:06.926 AM // 11:04:09.482 AM /		
Evaluate Tree module		
@Tree		

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

5

#	Step / Hook Details	Status	Duration
1	Given The user clicks on the Implementation of BST button for ibst	PASSED	0.188 s
2	When user clicks "Try Here" button and navigate to try editor page	PASSED	0.157 s
3	When The user enter valid python code in tryEditor from sheet "Sheet1" and 0	PASSED	0.091 s
4	And User click on run button	PASSED	1.063 s
5	Then User should be presented with run result	PASSED	1.048 s

The user is able to get the error message for invalid syntax for Implementation Of BST Page

PASSED	DURATION - 1.356 s	
/ 11:04:09.492 AM // 11:04:10.848 AM /		
Evaluate Tree module		
@Tree		

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

4

#	Step / Hook Details	Status	Duration
1	Given user clicks "Try Here" button and navigate to try editor page	PASSED	0.164 s
2	When The user enter invalid python code in tryEditor from sheet "Sheet1" and 1	PASSED	0.058 s
3	And User click on run button	PASSED	1.084 s
4	Then User should get alert message	PASSED	0.044 s

The user validating "Practice Questions" page

PASSED	DURATION - 0.220 s

/ 11:04:10.866 AM // 11:04:11.086 AM /

Evaluate Tree module

@Tree

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

#	Step / Hook Details	Status	Duration
1	Given The user clicks on the Practice Questions in Overview of Trees	PASSED	0.204 s
2	Then The user should be directed to Practice Questions of tree page Page	PASSED	0.008 s