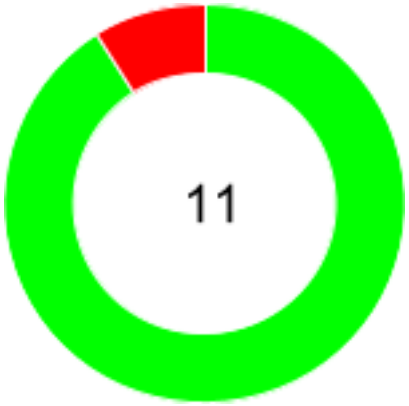
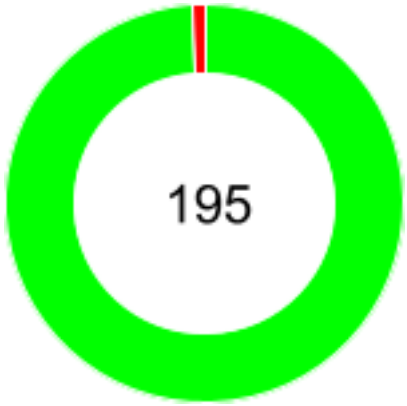
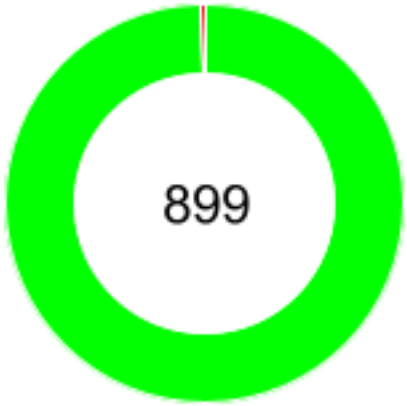
Cucumber Report

Nov 4, 2024, 8:24:50 AM

Start : Nov 04, 8:15:02.214 AM	End : Nov 04, 8:24:47.704 AM	Duration : 9 m 45.490 s
Features	Scenarios	Steps
PASSED - 10 FAILED - 1 SKIPPED - 0	PASSED - 193 FAILED - 2 SKIPPED - 0	PASSED - 897 FAILED - 2 SKIPPED - 0







Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
DS Indtroduction Home Pageand validation without logging into it	10.662 s	4	4	0	0	18	18	0	0
DS Portal Application Navigation	6.276 s	1	1	0	0	3	3	0	0
Verifying or validating DS Portal Application User Registration	20.439 s	8	6	2	0	23	21	2	0
DS Portal Application User Login	13.125 s	4	4	0	0	11	11	0	0
Array Functionality validation	39.021 s	6	6	0	0	69	69	0	0
Linked List Functionality with login	2 m 8.173 s	43	43	0	0	184	184	0	0
Stack Functionality with login	1 m 13.843 s	21	21	0	0	94	94	0	0
Queue Functionality with login	1 m 38.502 s	24	24	0	0	110	110	0	0
Validating Tree Module	3 m 23.942 s	60	60	0	0	290	290	0	0
Graph Functionality with login	52.656 s	18	18	0	0	74	74	0	0
Checking Sign Out	18.615 s	6	6	0	0	23	23	0	0

#	Feature Name	Scenario Name
1	Verifying or validating DS Portal Application User Registration	Registration with password less than given length
2		Verify for existing user, if user already exist shows error message user is already exist

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Dasshboard_02	1	1	0	0	1	1	0	0
@DashBoard	4	4	0	0	1	1	0	0
@Dasshboard_03	1	1	0	0	1	1	0	0
@Dasshboard_01	1	1	0	0	1	1	0	0
@Dasshboard_04	1	1	0	0	1	1	0	0
@LandingFF_navigating_to_dashboard	1	1	0	0	1	1	0	0
@LandingFF	15	14	1	0	5	4	1	0
@RegisterFF	9	7	2	0	2	1	1	0
@RegisterFF_01	1	1	0	0	1	0	1	0
@RegisterFF_02	1	1	0	0	1	0	1	0
@RegisterFF_03	1	1	0	0	1	0	1	0
@RegisterFF_04	1	1	0	0	1	0	1	0
@RegisterFF_05	1	1	0	0	1	0	1	0
@RegisterFF_06	1	0	1	0	1	0	1	0
@RegisterFF_07	1	0	1	0	1	0	1	0
@RegisterFF_08	1	1	0	0	1	0	1	0
@SignInFF	4	4	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@SignInFF_01	1	1	0	0	1	1	0	0
@SignInFF_02	1	1	0	0	1	1	0	0
@SignInFF_03	1	1	0	0	1	1	0	0
@SignInFF_04	1	1	0	0	1	1	0	0
@ArrayFF_01	1	1	0	0	1	1	0	0
@ArrayFF	51	51	0	0	7	7	0	0
@ArrayFF_02	4	4	0	0	1	1	0	0
@ArrayFF_03	1	1	0	0	1	1	0	0
@LinkedListModule	72	72	0	0	6	6	0	0
@LinkedList01	1	1	0	0	1	1	0	0
@LinkedList02	1	1	0	0	1	1	0	0
@LinkedList03	1	1	0	0	1	1	0	0
@LinkedList04	1	1	0	0	1	1	0	0
@LinkedList05	1	1	0	0	1	1	0	0
@LinkedList06	1	1	0	0	1	1	0	0
@LinkedList07	1	1	0	0	1	1	0	0
@LinkedList08	1	1	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@LinkedList09	1	1	0	0	1	1	0	0
@LinkedList10	1	1	0	0	1	1	0	0
@LinkedList11	1	1	0	0	1	1	0	0
@LinkedList12	1	1	0	0	1	1	0	0
@LinkedList13	1	1	0	0	1	1	0	0
@LinkedList14	1	1	0	0	1	1	0	0
@LinkedList15	1	1	0	0	1	1	0	0
@LinkedList16	1	1	0	0	1	1	0	0
@LinkedList17	1	1	0	0	1	1	0	0
@LinkedList18	1	1	0	0	1	1	0	0
@LinkedList19	1	1	0	0	1	1	0	0
@LinkedList20	1	1	0	0	1	1	0	0
@LinkedList21	1	1	0	0	1	1	0	0
@LinkedList22	1	1	0	0	1	1	0	0
@LinkedList23	1	1	0	0	1	1	0	0
@LinkedList24	1	1	0	0	1	1	0	0
@LinkedList25	1	1	0	0	1	1	0	0

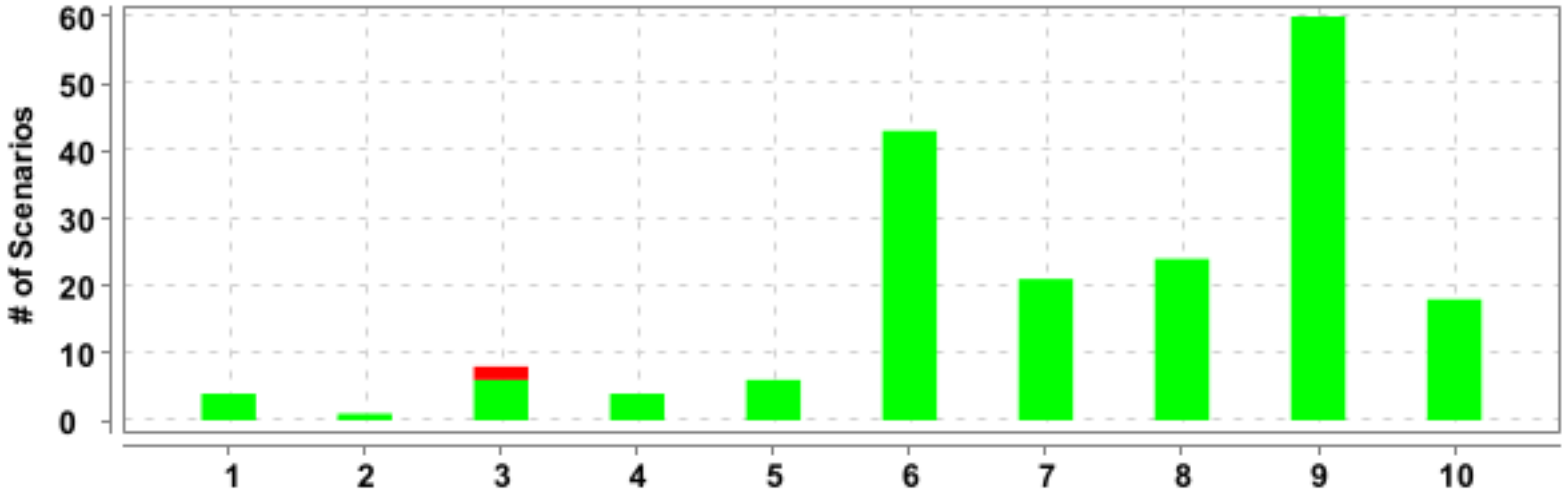
TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@LinkedList26	2	2	0	0	2	2	0	0
@LinkedList28	1	1	0	0	1	1	0	0
@LinkedList29	1	1	0	0	1	1	0	0
@LinkedList30	17	17	0	0	4	4	0	0
@LinkedList31	1	1	0	0	1	1	0	0
@LinkedList32	1	1	0	0	1	1	0	0
@LinkedList33	1	1	0	0	1	1	0	0
@LinkedList34	1	1	0	0	1	1	0	0
@LinkedList35	1	1	0	0	1	1	0	0
@LinkedList36	1	1	0	0	1	1	0	0
@LinkedList37	1	1	0	0	1	1	0	0
@LinkedList38	1	1	0	0	1	1	0	0
@LinkedList39	1	1	0	0	1	1	0	0
@LinkedList40	1	1	0	0	1	1	0	0
@LinkedList41	1	1	0	0	1	1	0	0
@LinkedList42	1	1	0	0	1	1	0	0
@LinkedList43	1	1	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@LinkedList44	1	1	0	0	1	1	0	0
@Stack01	1	1	0	0	1	1	0	0
@Stack	21	21	0	0	1	1	0	0
@Stack02	1	1	0	0	1	1	0	0
@Stack03	5	5	0	0	1	1	0	0
@Stack04	6	6	0	0	2	2	0	0
@Stack05	3	3	0	0	1	1	0	0
@Stack06	13	13	0	0	3	3	0	0
@Stack07	1	1	0	0	1	1	0	0
@Stack08	1	1	0	0	1	1	0	0
@Stack09	1	1	0	0	1	1	0	0
@Stack10	1	1	0	0	1	1	0	0
@Stack11	1	1	0	0	1	1	0	0
@Stack12	1	1	0	0	1	1	0	0
@Stack13	1	1	0	0	1	1	0	0
@Queue01	1	1	0	0	1	1	0	0
@Queue	38	38	0	0	2	2	0	0

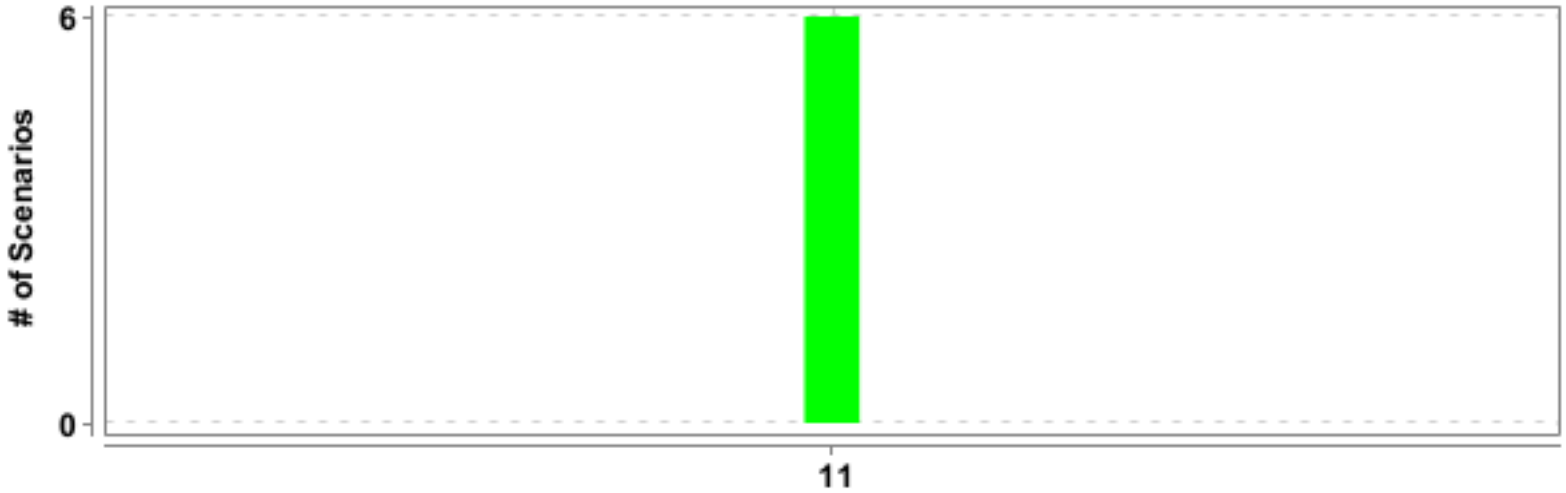
TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Queue02	1	1	0	0	1	1	0	0
@Queue03	7	7	0	0	1	1	0	0
@Queue04	4	4	0	0	1	1	0	0
@Queue05	4	4	0	0	1	1	0	0
@Queue06	7	7	0	0	2	2	0	0
@Queue07	1	1	0	0	1	1	0	0
@Queue08	1	1	0	0	1	1	0	0
@Queue09	1	1	0	0	1	1	0	0
@Queue10	1	1	0	0	1	1	0	0
@Queue11	1	1	0	0	1	1	0	0
@Queue12	1	1	0	0	1	1	0	0
@Tree01	1	1	0	0	1	1	0	0
@TreeModule	67	67	0	0	3	3	0	0
@Tree02	1	1	0	0	1	1	0	0
@Tree03	22	22	0	0	1	1	0	0
@Tree04	20	20	0	0	1	1	0	0
@Tree05	16	16	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Tree06	13	13	0	0	1	1	0	0
@Tree07	1	1	0	0	1	1	0	0
@Tree08	1	1	0	0	1	1	0	0
@Tree009	1	1	0	0	1	1	0	0
@Tree10	1	1	0	0	1	1	0	0
@Tree11	1	1	0	0	1	1	0	0
@Tree12	1	1	0	0	1	1	0	0
@GraphModule	18	18	0	0	1	1	0	0
@Graph01	1	1	0	0	1	1	0	0
@Graph02	1	1	0	0	1	1	0	0
@Graph03	1	1	0	0	1	1	0	0
@Graph04	1	1	0	0	1	1	0	0
@Graph05	1	1	0	0	1	1	0	0
@Graph06	1	1	0	0	1	1	0	0
@Graph07	1	1	0	0	1	1	0	0
@Graph08	1	1	0	0	1	1	0	0
@Graph09	1	1	0	0	1	1	0	0

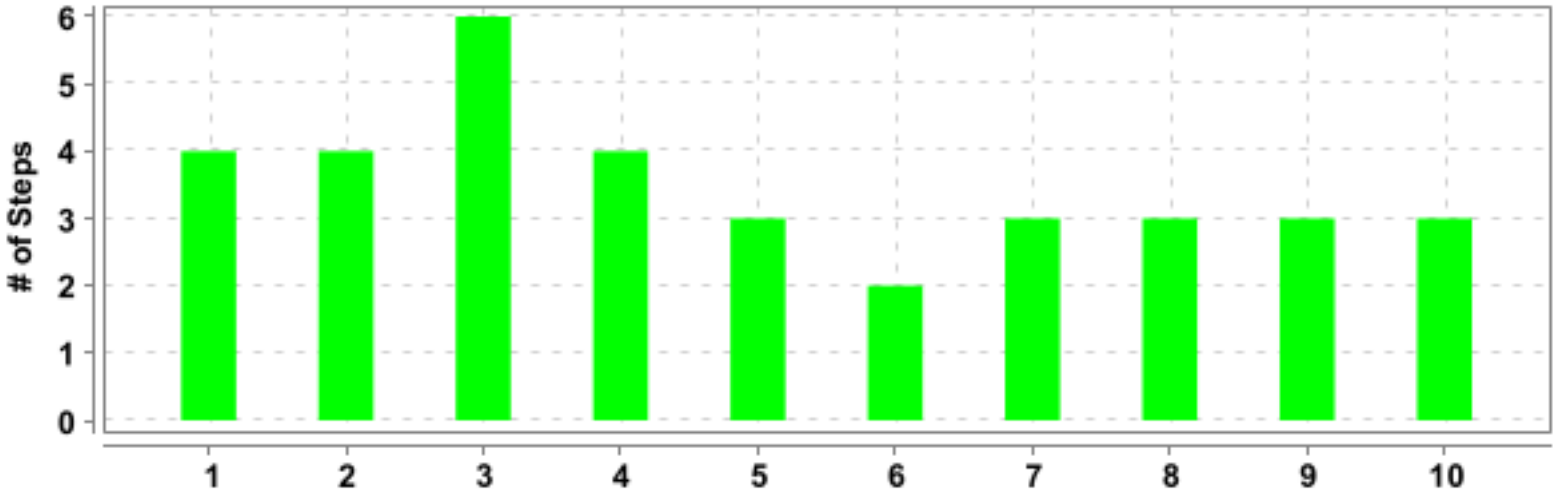
TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Graph10	1	1	0	0	1	1	0	0
@Graph11	1	1	0	0	1	1	0	0
@Graph12	1	1	0	0	1	1	0	0
@Graph13	1	1	0	0	1	1	0	0
@Graph14	1	1	0	0	1	1	0	0
@Graph15	1	1	0	0	1	1	0	0
@Graph16	1	1	0	0	1	1	0	0
@Graph17	1	1	0	0	1	1	0	0
@Graph18	1	1	0	0	1	1	0	0
@Signout	6	6	0	0	1	1	0	0
@Signout01	1	1	0	0	1	1	0	0
@Signout03	1	1	0	0	1	1	0	0
@Signout04	1	1	0	0	1	1	0	0
@Signout05	1	1	0	0	1	1	0	0
@Signout06	1	1	0	0	1	1	0	0
@Signout07	1	1	0	0	1	1	0	0



#	Feature Name	T	P	F	S	Duration
1	DS Indtroduction Home Pageand validation without logging into it	4	4	0	0	10.662 s
2	DS Portal Application Navigation	1	1	0	0	6.276 s
3	Verifying or validating DS Portal Application User Registration	8	6	2	0	20.439 s
4	DS Portal Application User Login	4	4	0	0	13.125 s
5	Array Functionality validation	6	6	0	0	39.021 s
6	Linked List Functionality with login	43	43	0	0	2 m 8.173 s
7	Stack Functionality with login	21	21	0	0	1 m 13.843 s
8	Queue Functionality with login	24	24	0	0	1 m 38.502 s
9	Validating Tree Module	60	60	0	0	3 m 23.942 s
10	Graph Functionality with login	18	18	0	0	52.656 s

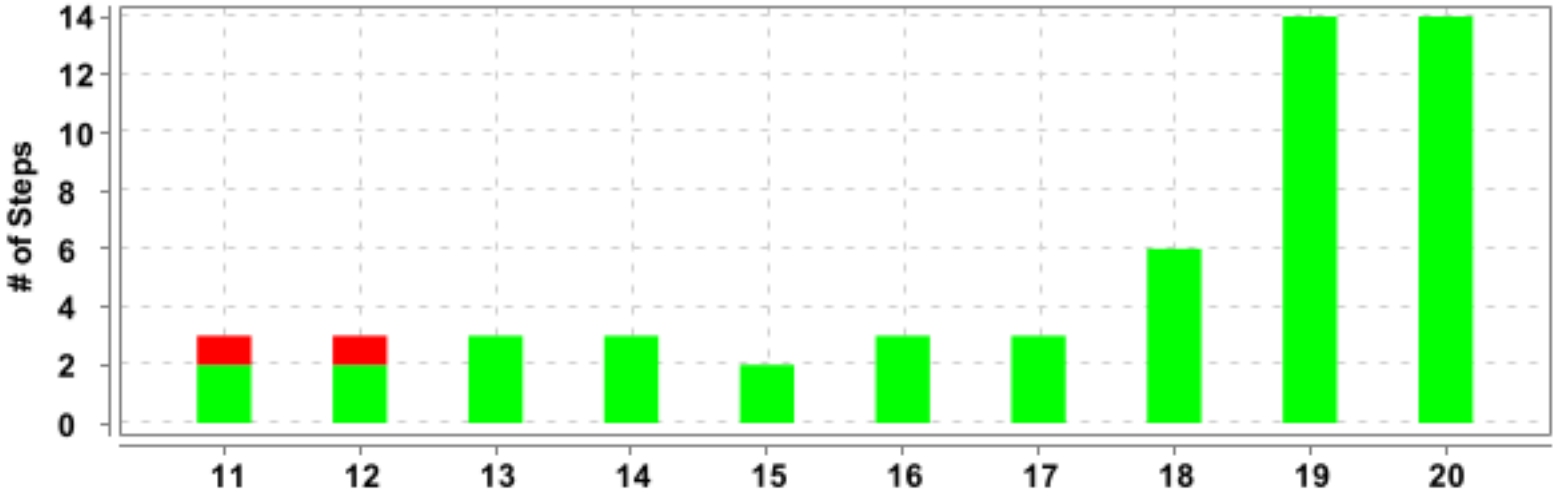


#	Feature Name	T	P	F	S	Duration
11	Checking Sign Out	6	6	0	0	18.615 s

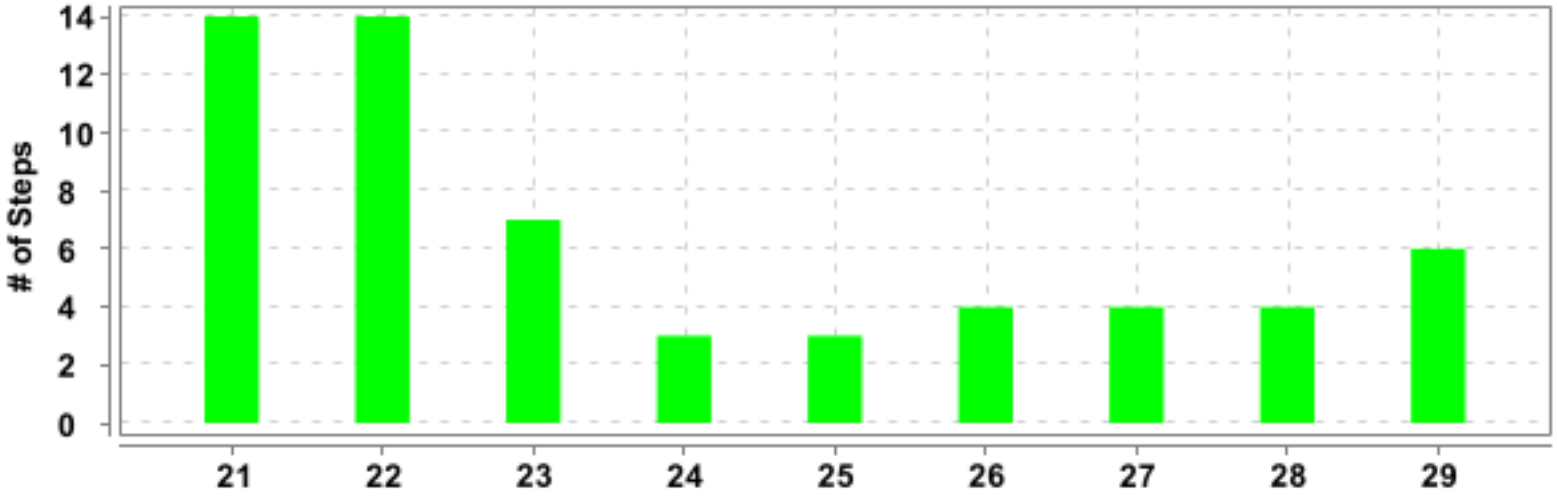


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	DS Indtroduction Home Pageand validation without logging into it	GetStarted buttons of DataStructures	4	4	0	0	5.748 s
2		Register link on DS Portal DashBoard	4	4	0	0	5.344 s
3		DataStructures Dropdown validation	6	6	0	0	6.256 s
4		SignIn link on DS Home Page	4	4	0	0	4.995 s
5	DS Portal Application Navigation	For navigating to dsalgo dashBoard	3	3	0	0	6.276 s
6	Verifying or validating DS Portal Application User Registration	validate register page title	2	2	0	0	4.284 s
7		Registration with all missing required fields	3	3	0	0	7.959 s
8		Registration with only username and other fields empty	3	3	0	0	7.967 s
9		Registration with username, pwd and pwd confirmation empty	3	3	0	0	7.127 s

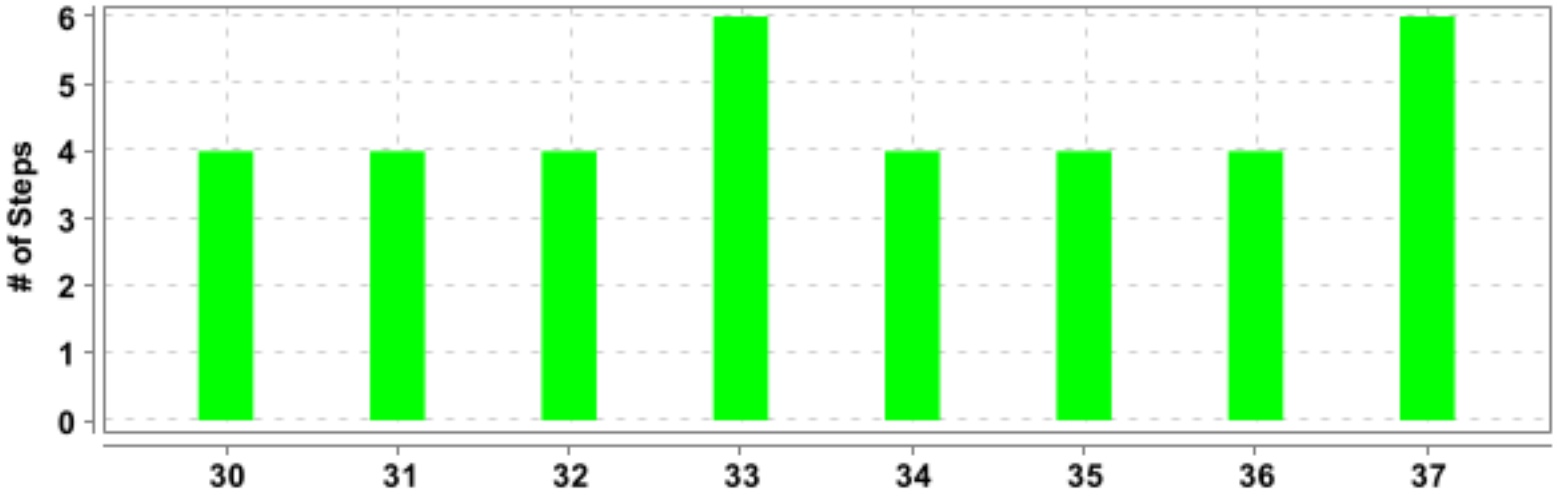
#	Feature Name	Scenario Name	T	P	F	S	Duration
10		Registration with non-matching pwd confirmation	3	3	0	0	8.374 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
11	Verifying or validating DS Portal Application User Registration	Registration with password less than given length	3	2	1	0	8.884 s
12		Verify for existing user, if user already exist shows error message user is already exist	3	2	1	0	11.158 s
13		Register user with all valid details provided	3	3	0	0	8.912 s
14	DS Portal Application User Login	DS Portal sign in validation	3	3	0	0	3.082 s
15		DS Portal sign in validation	2	2	0	0	3.546 s
16		Login with username invalid	3	3	0	0	7.298 s
17		Successful login with valid credentials	3	3	0	0	6.659 s
18	Array Functionality validation	User is on Array page	6	6	0	0	10.508 s
19		Try Editor validation for Array with testcodes	14	14	0	0	21.712 s
20		Try Editor validation for Array with testcodes	14	14	0	0	16.993 s

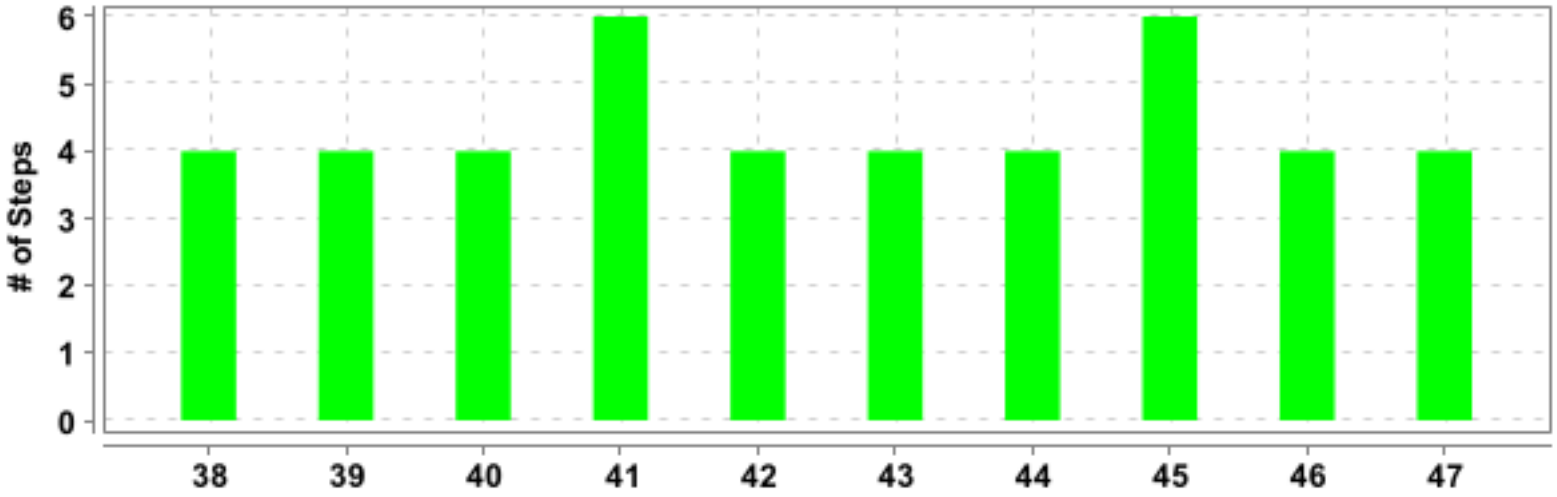


#	Feature Name	Scenario Name	T	P	F	S	Duration
21	Array Functionality validation	Try Editor validation for Array with testcodes	14	14	0	0	20.743 s
22		Try Editor validation for Array with testcodes	14	14	0	0	19.270 s
23		Practice Questions Validation with valid codes	7	7	0	0	17.101 s
24	Linked List Functionality with login	Check User able to Directed to Linked List page from Dropdown	3	3	0	0	7.372 s
25		Check User able to Directed to Linked List page from Get Started button	3	3	0	0	6.504 s
26		Check User able to directed to Introduction Topic page	4	4	0	0	9.088 s
27		Validate "Try Here" button	4	4	0	0	12.476 s
28		Try Editor validation for Introduction Topic with valid testcodes	4	4	0	0	15.552 s
29		Try Editor validation for Introduction Topic with invalid testcode	6	6	0	0	15.483 s



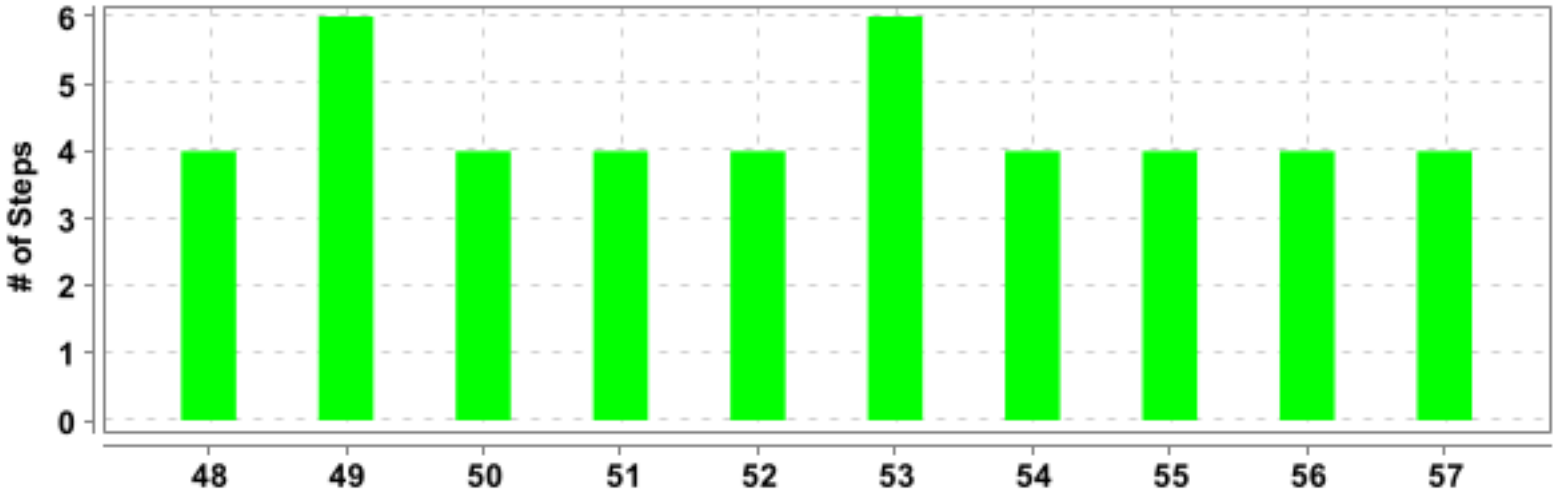
#	Feature Name	Scenario Name	T	P	F	S	Duration
30	Linked List Functionality with login	Check User able to directed to Creating Linked LIst Topic page	4	4	0	0	9.045 s
31		Validate "Try Here" button	4	4	0	0	8.070 s
32		Try Editor validation for Creating Linked LIst Topic with Valid codes	4	4	0	0	14.588 s
33		Try Editor validation for Creating Linked LIst Topic with invalid codes	6	6	0	0	16.666 s
34		Check User able to directed to Types of Linked List Topic page	4	4	0	0	8.941 s
35		Validate "Try Here" button	4	4	0	0	8.004 s
36		Try Editor validation for Types of Linked List Topic with valid codes	4	4	0	0	18.543 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
37		Try Editor validation for Types of Linked List Topic with invalid codes	6	6	0	0	15.219 s



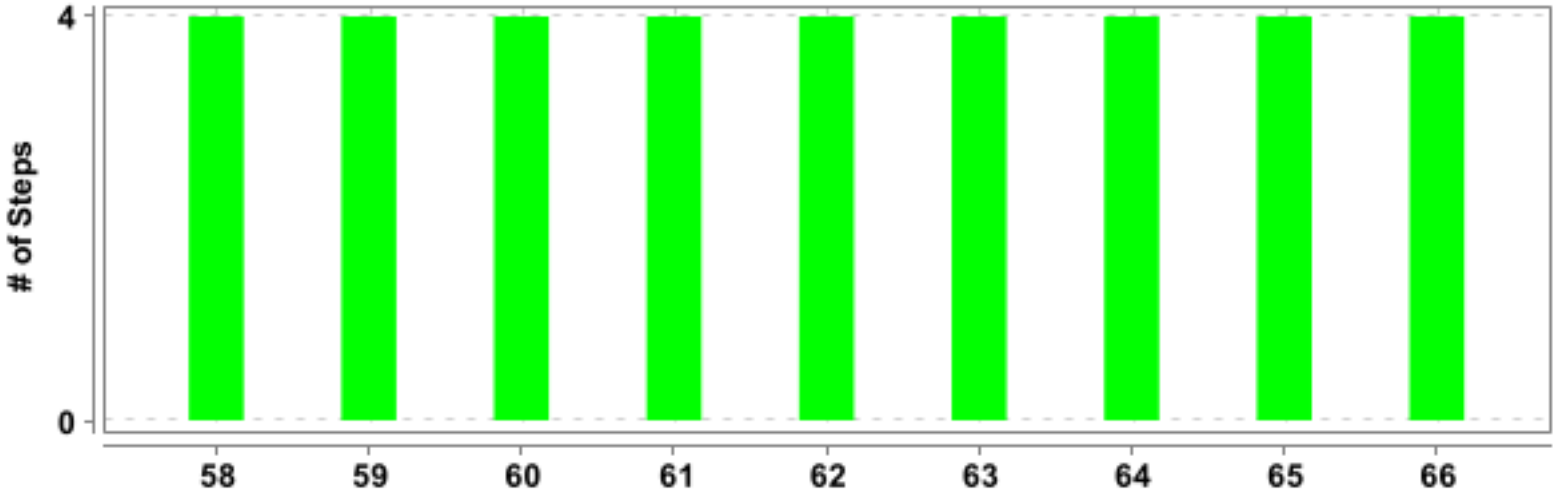
#	Feature Name	Scenario Name	T	P	F	S	Duration
38	Linked List Functionality with login	Check User able to directed to Implement Linked List in Python Topic page	4	4	0	0	7.877 s
39		Validate "Try Here" button	4	4	0	0	11.486 s
40		Try Editor validation for Implement Linked List in Python Topic with testcodes	4	4	0	0	18.803 s
41		Try Editor validation for Implement Linked List in Python Topic with testcodes	6	6	0	0	15.640 s
42		Check User able to directed to Traversal Topic page	4	4	0	0	6.977 s
43		Validate "Try Here" button	4	4	0	0	9.818 s
44		Try Editor validation for Traversal Topic with testcodes	4	4	0	0	13.002 s
45		Try Editor validation for Traversal Topic with invalid code	6	6	0	0	13.917 s
46		Check User able to directed to Insertion Topic page	4	4	0	0	6.644 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
47		Validate "Try Here" button	4	4	0	0	7.978 s



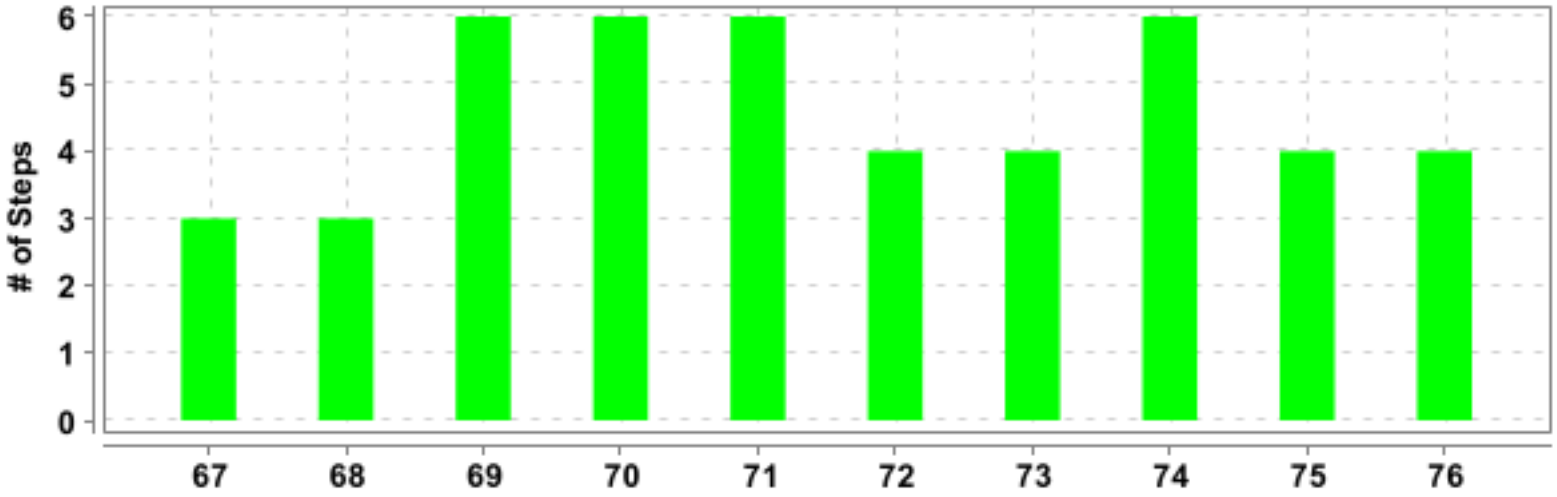
#	Feature Name	Scenario Name	T	P	F	S	Duration
48	Linked List Functionality with login	Try Editor validation for Insertion Topic with valid code	4	4	0	0	12.130 s
49		Try Editor validation for Insertion Topic with invalid code	6	6	0	0	15.554 s
50		Check User able to directed to Deletion Topic page	4	4	0	0	7.230 s
51		Validate "Try Here" button	4	4	0	0	9.113 s
52		Try Editor validation for Deletion Topic with valid code	4	4	0	0	13.349 s
53		Try Editor validation for Deletion Topic with invalid code	6	6	0	0	15.076 s
54		Check User able to Directed to Graph page from Dropdown in Linked List page	4	4	0	0	6.752 s
55		Check User able to Directed to Satck page from Dropdown in Linked List page	4	4	0	0	7.713 s
56		Check User able to Directed to Queue page from Dropdown in Linked List page	4	4	0	0	8.172 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
57		Check User able to Directed to Tree page from Dropdown in Linked List page	4	4	0	0	8.802 s



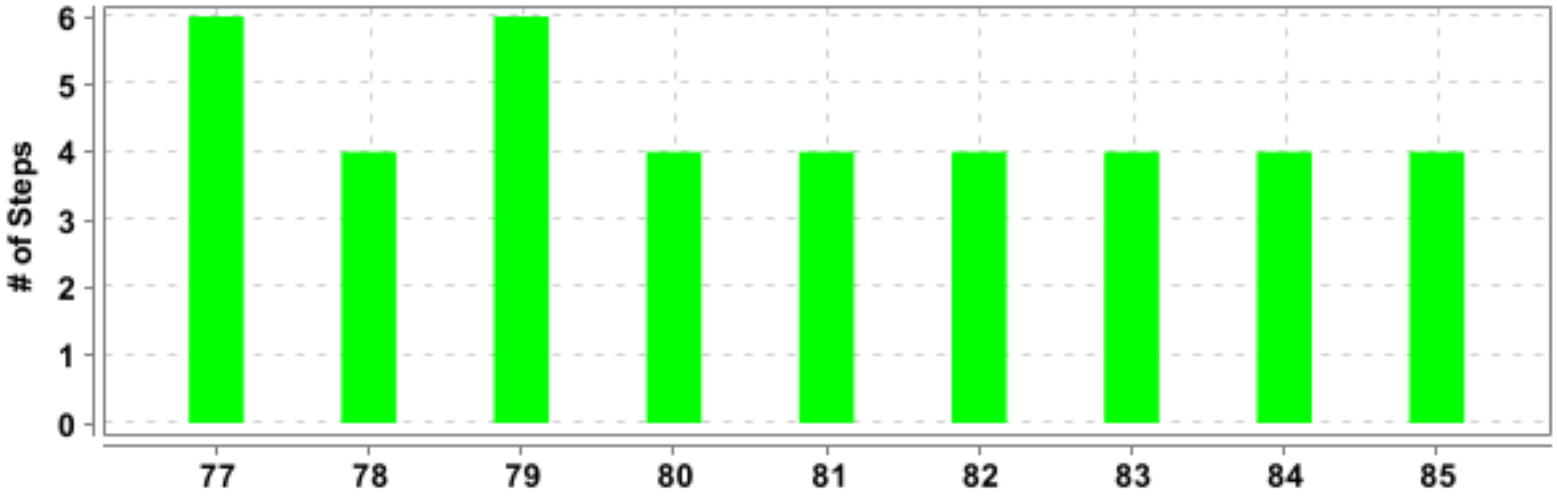
#	Feature Name	Scenario Name	T	P	F	S	Duration
58	Linked List Functionality with login	Check User able to Directed to Array page from Dropdown in Linked List page	4	4	0	0	8.986 s
59		Check User is on same Linked List from Dropdown in Linked List page	4	4	0	0	8.539 s
60		Check User is on same Linked List clicked on Scrutinizers(UserName) Link	4	4	0	0	9.145 s
61		Try Editor validation for Introduction Topic with no testcode	4	4	0	0	10.548 s
62		Try Editor validation for Creating Linked LIst Topic with no code	4	4	0	0	8.828 s
63		Try Editor validation for Types of Linked List Topic with no code	4	4	0	0	9.957 s
64		Try Editor validation for Implement Linked List in Python Topic with no testcode	4	4	0	0	9.594 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
65		Try Editor validation for Traversal Topic with no code	4	4	0	0	10.438 s
66		Try Editor validation for Insertion Topic with no code	4	4	0	0	9.693 s



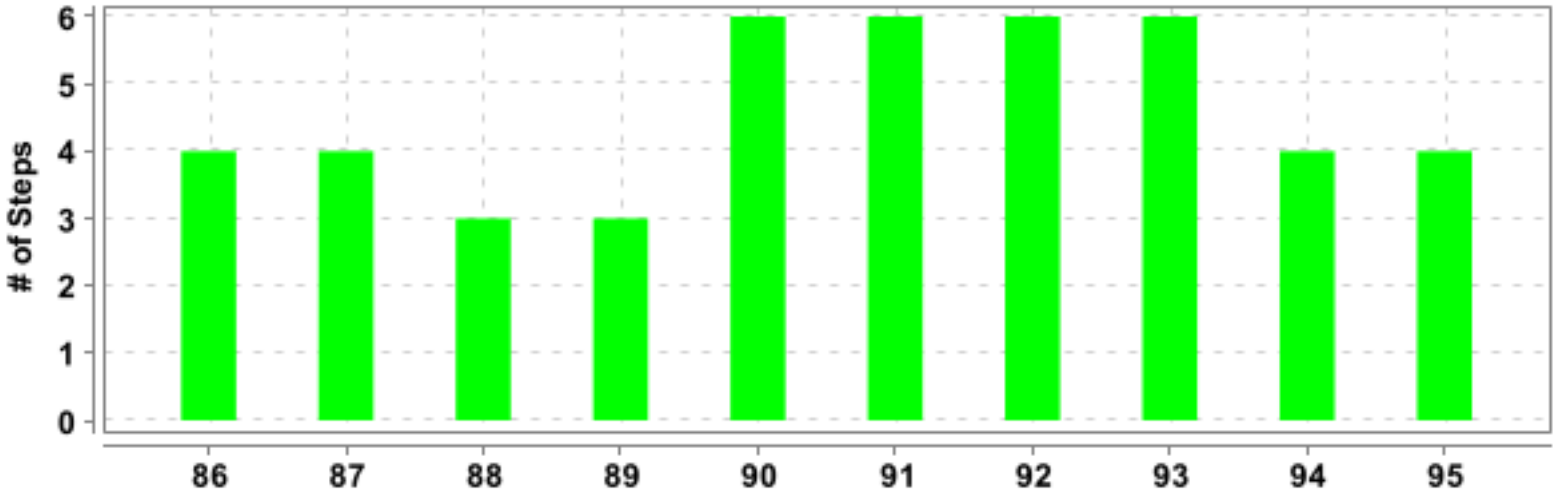
#	Feature Name	Scenario Name	T	P	F	S	Duration
67	Stack Functionality with login	Check User able to Directed to Satck page from Dropdown	3	3	0	0	5.919 s
68		Check User able to Directed to Stack page from Get Started button	3	3	0	0	5.348 s
69		Validate Stack topics	6	6	0	0	9.004 s
70		Validate Stack topics	6	6	0	0	8.557 s
71		Validate Stack topics	6	6	0	0	9.534 s
72		Scenario Outline: Try Editor validation for "StackTopic" with valid testcodes	4	4	0	0	25.693 s
73		Scenario Outline: Try Editor validation for "StackTopic" with valid testcodes	4	4	0	0	26.933 s
74		Try Editor validation for "StackTopic" with invalid testcodes	6	6	0	0	14.736 s
75		Try Editor validation for "StackTopic" with no code.	4	4	0	0	9.087 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
76		Scenario Outline: Try Editor validation for "StackTopic" with valid testcodes	4	4	0	0	22.970 s



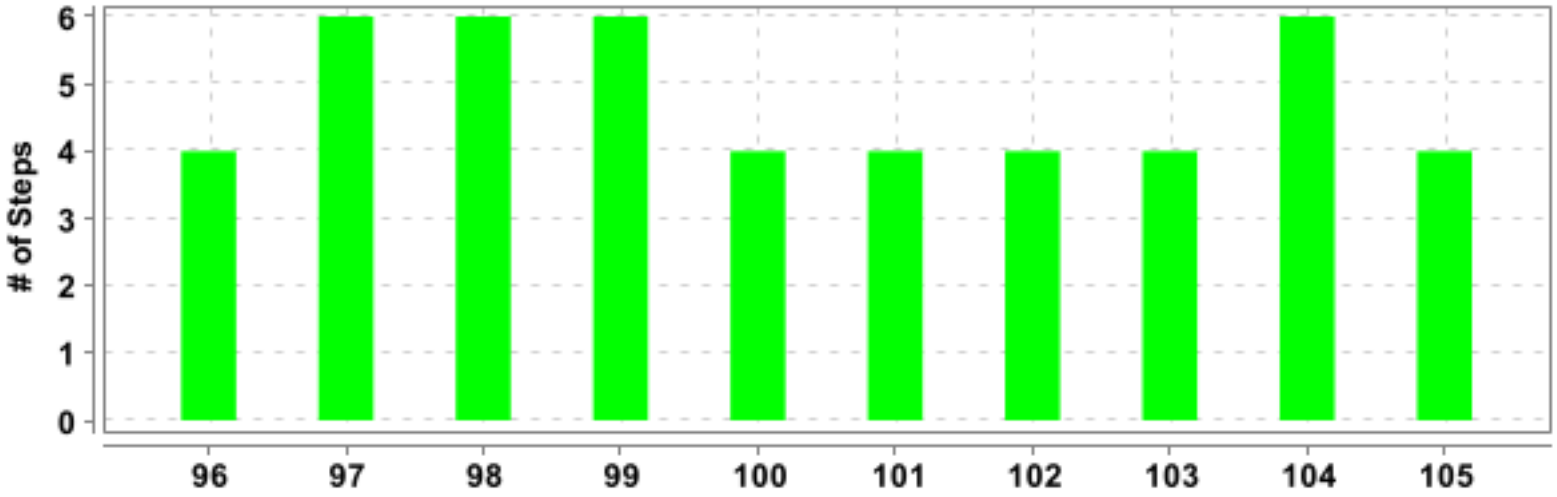
#	Feature Name	Scenario Name	T	P	F	S	Duration
77	Stack Functionality with login	Try Editor validation for "StackTopic" with invalid testcodes	6	6	0	0	16.581 s
78		Try Editor validation for "StackTopic" with no code.	4	4	0	0	7.838 s
79		Try Editor validation for "StackTopic" with invalid testcodes	6	6	0	0	24.982 s
80		Try Editor validation for "StackTopic" with no code.	4	4	0	0	12.130 s
81		Check User able to Directed to Graph page from Dropdown in Stack Page	4	4	0	0	8.011 s
82		Check User able to Directed to Tree page from Dropdown in Stack Page	4	4	0	0	8.960 s
83		Check User able to Directed to Queue page from Dropdown in Stack Page	4	4	0	0	8.370 s
84		Check User able to Directed to Array page from Dropdown in Stack Page	4	4	0	0	8.469 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
85		Check User able to Directed to Satck page from Dropdown in Stack Page	4	4	0	0	8.960 s

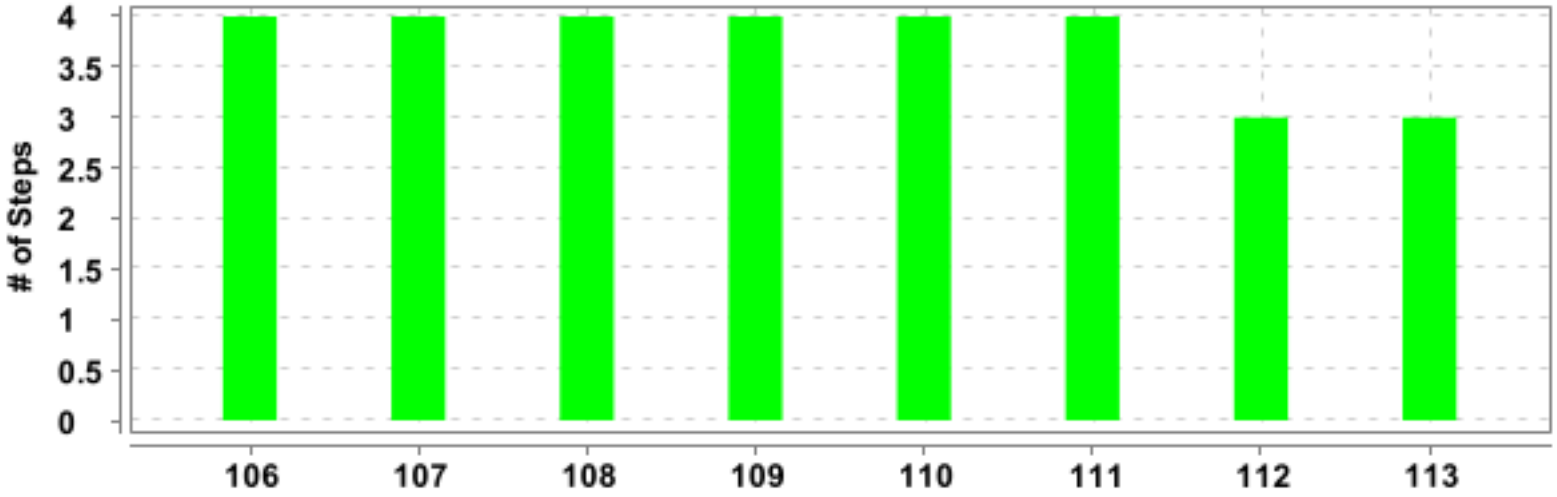


#	Feature Name	Scenario Name	T	P	F	S	Duration
86	Stack Functionality with login	Check User is on same Linked List from Dropdown in Stack Page	4	4	0	0	10.046 s
87		Check User is on same Stack page clicked on Scrutinizers(UserName) Link	4	4	0	0	9.292 s
88	Queue Functionality with login	Check User able to Directed to Queue page from Dropdown	3	3	0	0	6.049 s
89		Check User able to Directed to Queue page from Get Started button	3	3	0	0	7.105 s
90		Validate Queue topics with Testcode	6	6	0	0	11.811 s
91		Validate Queue topics with Testcode	6	6	0	0	8.451 s
92		Validate Queue topics with Testcode	6	6	0	0	10.769 s
93		Validate Queue topics with Testcode	6	6	0	0	19.731 s
94		Try Editor validation for "QueueTopic" with valid testcodes	4	4	0	0	30.726 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
95		Try Editor validation for "QueueTopic" with valid testcodes	4	4	0	0	35.301 s

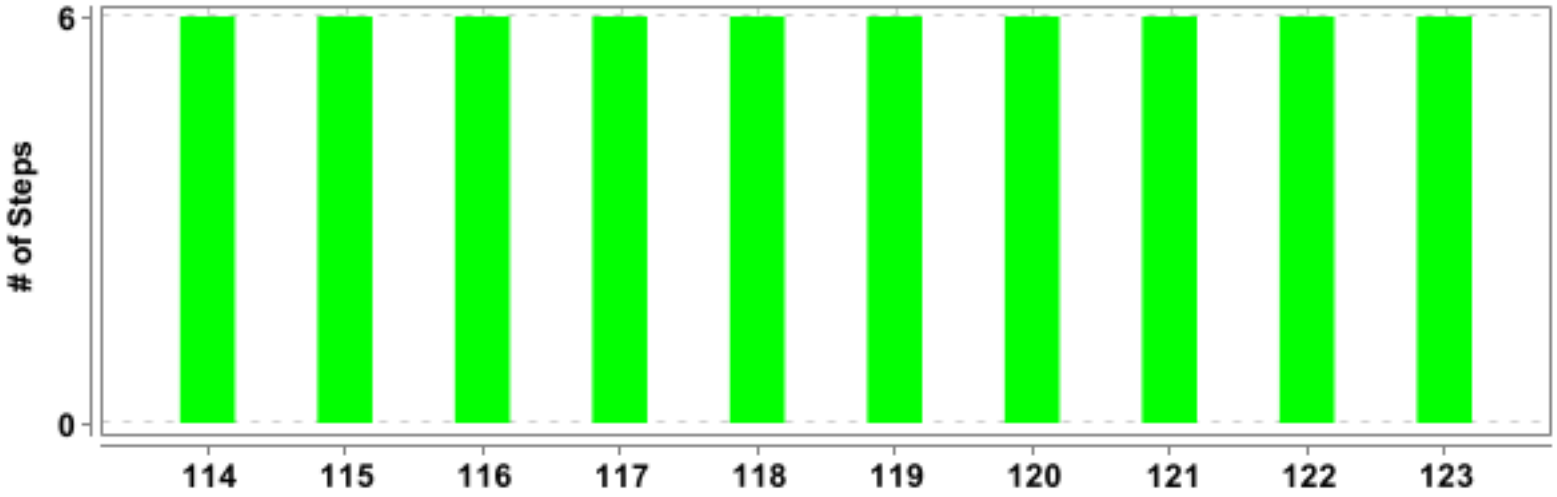


#	Feature Name	Scenario Name	T	P	F	S	Duration
96	Queue Functionality with login	Try Editor validation for "QueueTopic" with valid testcodes	4	4	0	0	18.824 s
97		Try Editor validation for "QueueTopic" with invalid testcodes	6	6	0	0	13.414 s
98		Try Editor validation for "QueueTopic" with invalid testcodes	6	6	0	0	12.947 s
99		Try Editor validation for "QueueTopic" with invalid testcodes	6	6	0	0	12.984 s
10-0		Try Editor validation for "QueueTopic" with no code	4	4	0	0	7.755 s
10-1		Try Editor validation for "QueueTopic" with no code	4	4	0	0	18.413 s
10-2		Try Editor validation for "QueueTopic" with no code	4	4	0	0	20.601 s
10-3		Try Editor validation for "QueueTopic" with valid testcodes	4	4	0	0	29.886 s
10-4		Try Editor validation for "QueueTopic" with invalid testcodes	6	6	0	0	12.189 s
10-5		Try Editor validation for "QueueTopic" with no code	4	4	0	0	9.352 s



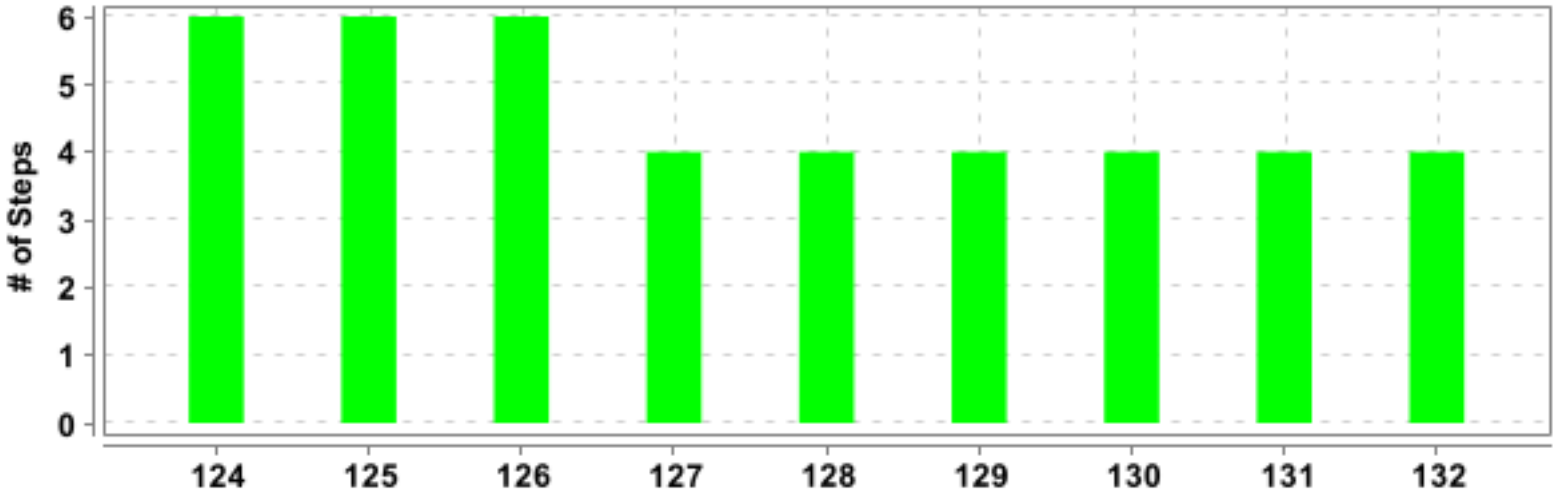
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-6	Queue Functionality with login	Check User able to Directed to Graph page from Dropdown in Queue Page	4	4	0	0	20.167 s
10-7		Check User able to Directed to Tree page from Dropdown in Queue Page	4	4	0	0	19.268 s
10-8		Check User able to Directed to Queue page from Dropdown in Queue Page	4	4	0	0	12.611 s
10-9		Check User able to Directed to Array page from Dropdown in Queue Page	4	4	0	0	8.982 s
11-0		Check User able to Directed to Satck page from Dropdown in Queue Page	4	4	0	0	8.635 s
11-1		Check User is on same Linked List from Dropdown in Queue Page	4	4	0	0	8.817 s
11-2	Validating Tree Module	Check User able to Directed to Tree page from Dropdown	3	3	0	0	8.493 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
11-3		Check User able to Directed to Tree page from Get Started button	3	3	0	0	6.600 s



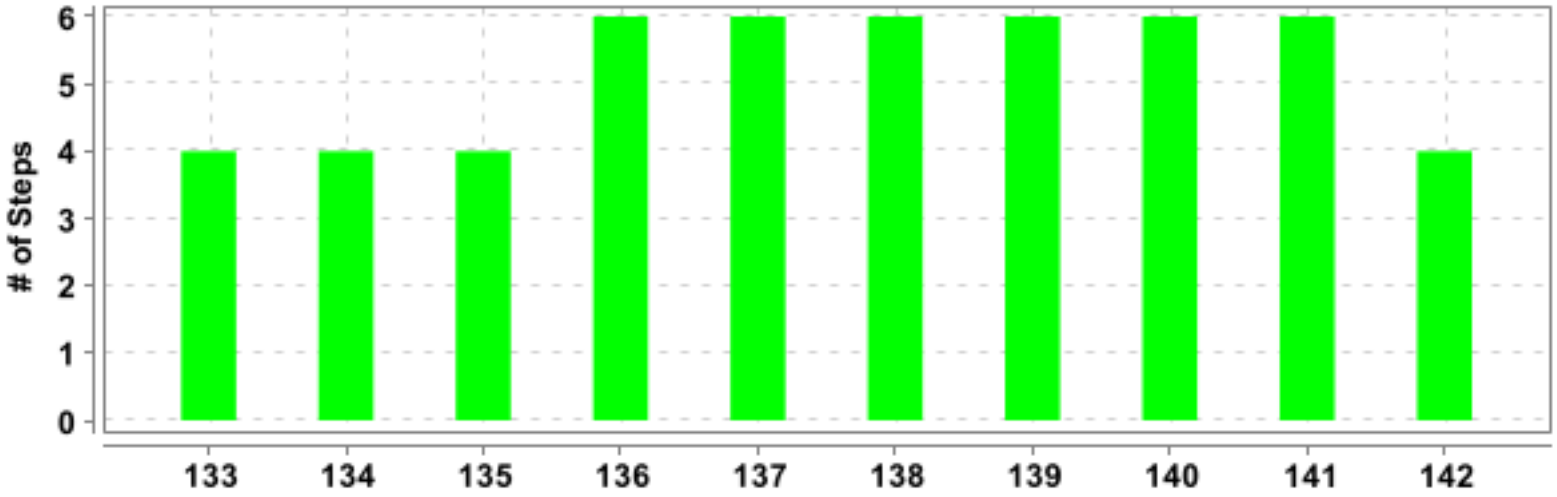
#	Feature Name	Scenario Name	T	P	F	S	Duration
11-4	Validating Tree Module	Validate Tree topics directed to text Editor	6	6	0	0	12.731 s
11-5		Validate Tree topics directed to text Editor	6	6	0	0	11.123 s
11-6		Validate Tree topics directed to text Editor	6	6	0	0	10.365 s
11-7		Validate Tree topics directed to text Editor	6	6	0	0	9.913 s
11-8		Validate Tree topics directed to text Editor	6	6	0	0	13.021 s
11-9		Validate Tree topics directed to text Editor	6	6	0	0	11.121 s
12-0		Validate Tree topics directed to text Editor	6	6	0	0	8.761 s
12-1		Validate Tree topics directed to text Editor	6	6	0	0	8.220 s
12-2		Validate Tree topics directed to text Editor	6	6	0	0	11.427 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
12-3		Validate Tree topics directed to text Editor	6	6	0	0	15.870 s



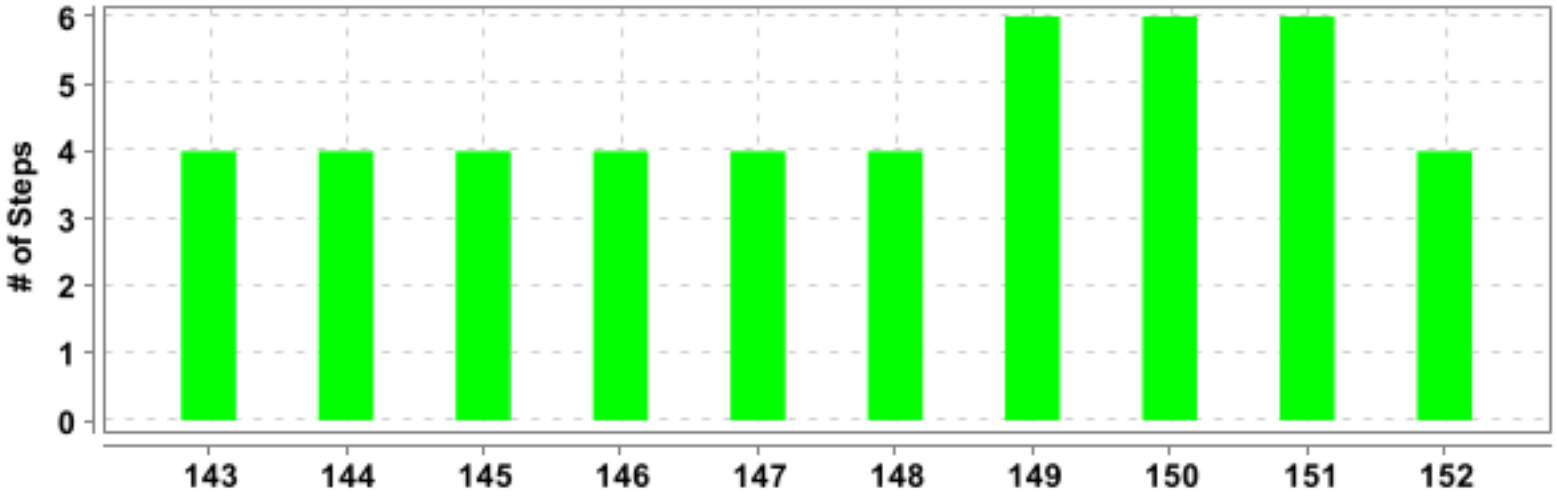
#	Feature Name	Scenario Name	T	P	F	S	Duration
124	Validating Tree Module	Validate Tree topics directed to text Editor	6	6	0	0	11.010 s
125		Validate Tree topics directed to text Editor	6	6	0	0	11.087 s
126		Validate Tree topics directed to text Editor	6	6	0	0	9.992 s
127		Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	18.458 s
128		Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	14.944 s
129		Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	12.600 s
130		Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	13.923 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
13-1		Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	14.007 s
13-2		Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	14.456 s



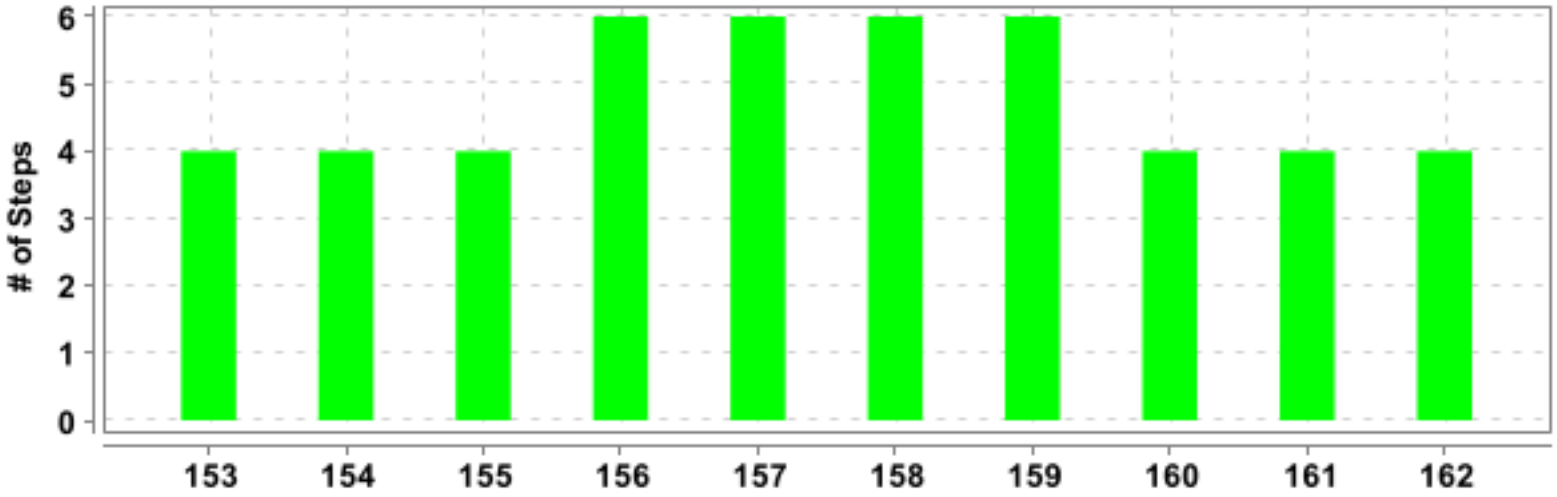
#	Feature Name	Scenario Name	T	P	F	S	Duration
13-3	Validating Tree Module	Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	16.469 s
13-4		Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	15.062 s
13-5		Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	14.893 s
13-6		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	17.657 s
13-7		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	14.389 s
13-8		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	16.183 s
13-9		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	11.713 s
14-0		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	14.740 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
14-1		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	15.040 s
14-2		Try Editor validation for "Tree Topic" with no code.	4	4	0	0	26.874 s



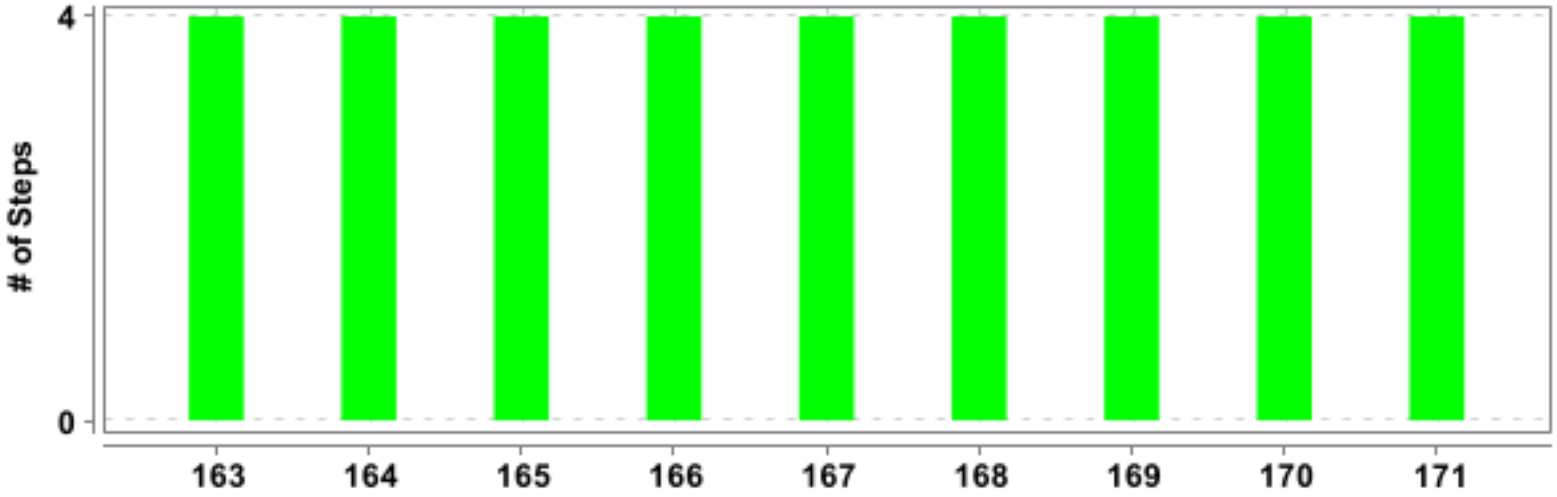
#	Feature Name	Scenario Name	T	P	F	S	Duration
143	Validating Tree Module	Try Editor validation for "Tree Topic" with no code.	4	4	0	0	10.965 s
144		Try Editor validation for "Tree Topic" with no code.	4	4	0	0	10.328 s
145		Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	13.832 s
146		Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	14.917 s
147		Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	15.806 s
148		Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes	4	4	0	0	14.376 s
149		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	11.762 s
150		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	11.776 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
15-1		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	13.550 s
15-2		Try Editor validation for "Tree Topic" with no code.	4	4	0	0	19.832 s



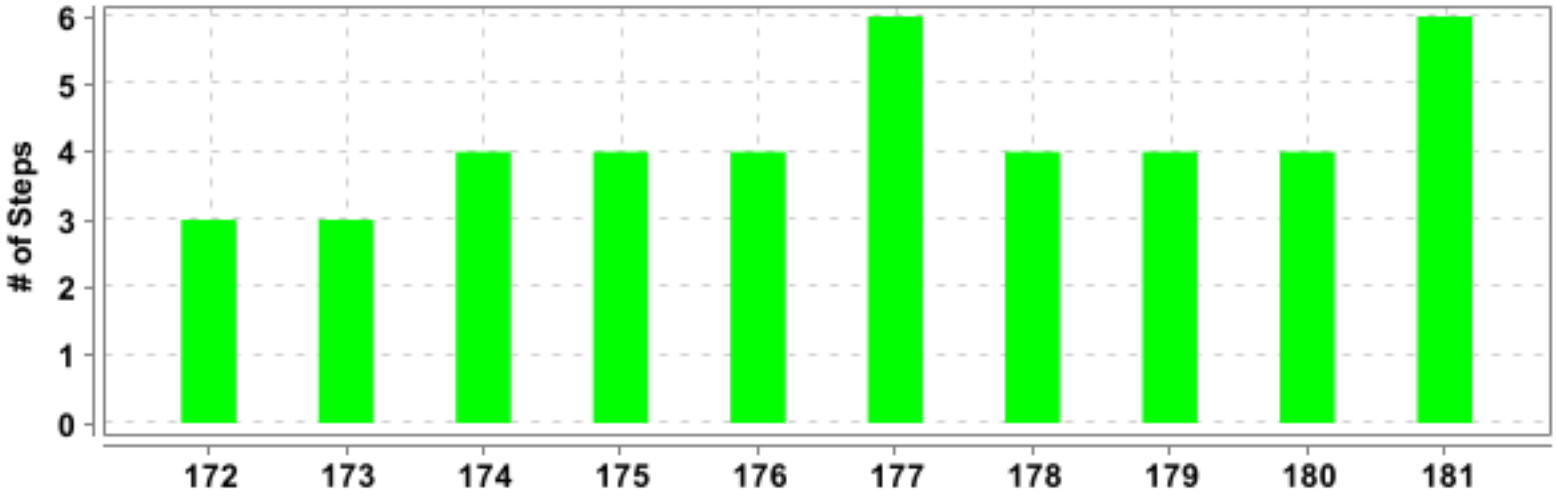
#	Feature Name	Scenario Name	T	P	F	S	Duration
15-3	Validating Tree Module	Try Editor validation for "Tree Topic" with no code.	4	4	0	0	14.320 s
15-4		Try Editor validation for "Tree Topic" with no code.	4	4	0	0	9.776 s
15-5		Try Editor validation for "Tree Topic" with no code.	4	4	0	0	11.156 s
15-6		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	13.540 s
15-7		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	12.595 s
15-8		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	11.979 s
15-9		Try Editor validation for "Tree Topic" with invalid testcodes	6	6	0	0	11.473 s
16-0		Try Editor validation for "Tree Topic" with no code.	4	4	0	0	25.944 s
16-1		Try Editor validation for "Tree Topic" with no code.	4	4	0	0	11.025 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
16-2		Try Editor validation for "Tree Topic" with no code.	4	4	0	0	10.002 s



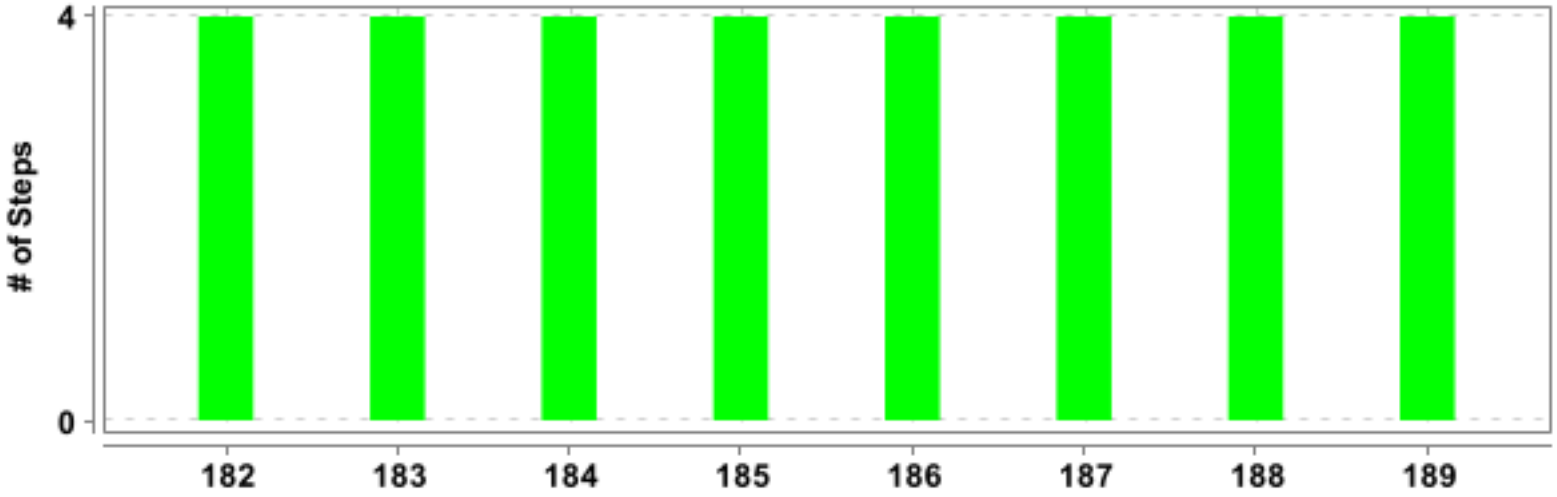
#	Feature Name	Scenario Name	T	P	F	S	Duration
16-3	Validating Tree Module	Try Editor validation for "Tree Topic" with no code.	4	4	0	0	22.442 s
16-4		Try Editor validation for "Tree Topic" with no code.	4	4	0	0	16.668 s
16-5		Try Editor validation for "Tree Topic" with no code.	4	4	0	0	10.269 s
16-6		Check User able to Directed to Graph page from Dropdown in Tree Page	4	4	0	0	8.597 s
16-7		Check User able to Directed to Tree page from Dropdown in Tree Page	4	4	0	0	9.848 s
16-8		Check User able to Directed to Queue page from Dropdown in Tree Page	4	4	0	0	9.489 s
16-9		Check User able to Directed to Array page from Dropdown in Tree Page	4	4	0	0	9.287 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
17-0		Check User able to Directed to Satck page from Dropdown in Tree Page	4	4	0	0	10.538 s
17-1		Check User is on same Linked List from Dropdown in Tree Page	4	4	0	0	9.779 s



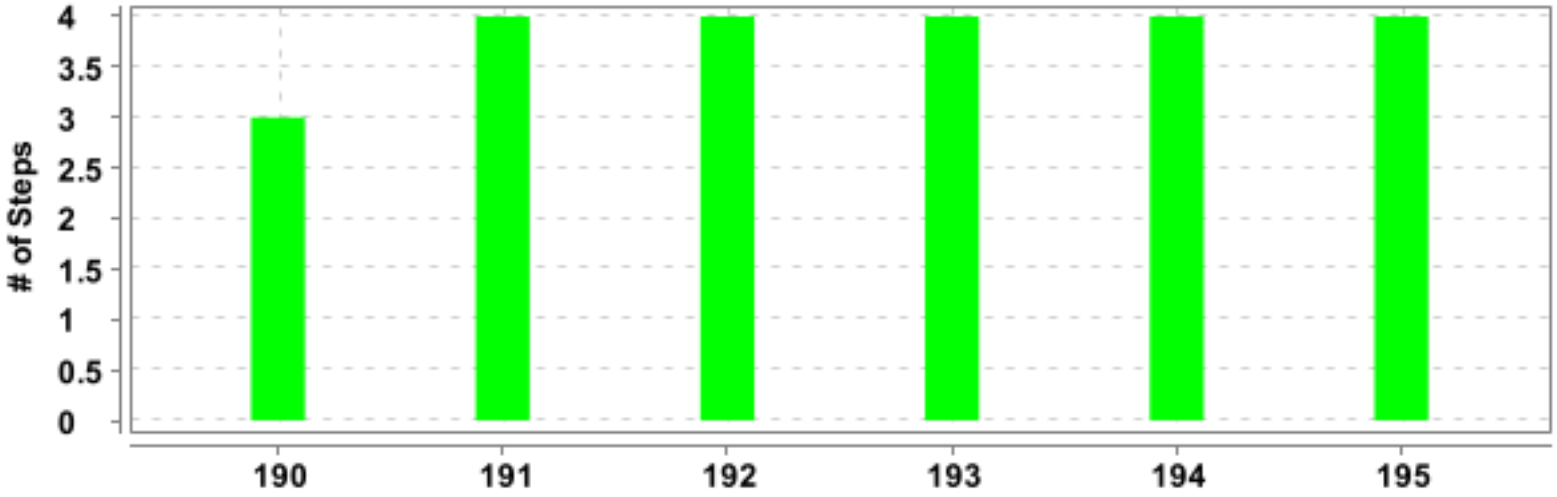
#	Feature Name	Scenario Name	T	P	F	S	Duration
17-2	Graph Functionality with login	Check User able to Directed to Graph page from Dropdown	3	3	0	0	5.925 s
17-3		Check User able to Directed to Graph page from Get Started button	3	3	0	0	6.494 s
17-4		Check User able to directed to Graph Topic page	4	4	0	0	8.831 s
17-5		Validate "Try Here" button	4	4	0	0	11.131 s
17-6		Try Editor validation for Graph Topic with valid testcodes	4	4	0	0	15.719 s
17-7		Validate "Text Editor" with invalid code	6	6	0	0	13.811 s
17-8		Check User able to directed to Graph Representations Topic page	4	4	0	0	6.899 s
17-9		Validate "Try Here" button Graph Representations Topic	4	4	0	0	9.287 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
18-0		Try Editor validation for Graph Representation Topic with testcodes	4	4	0	0	13.017 s
18-1		Validate "Text Editor" with invalid code	6	6	0	0	15.406 s



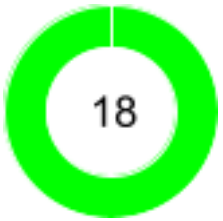
#	Feature Name	Scenario Name	T	P	F	S	Duration
18-2	Graph Functionality with login	Check User able to Directed to Graph page from Dropdown in Graph page	4	4	0	0	7.008 s
18-3		Check User able to Directed to Satck page from Dropdown in Graph page	4	4	0	0	7.283 s
18-4		Check User able to Directed to Queue page from Dropdown in Graph page	4	4	0	0	7.050 s
18-5		Check User able to Directed to Tree page from Dropdown in Graph page	4	4	0	0	7.000 s
18-6		Check User able to Directed to Array page from Dropdown in Graph page	4	4	0	0	9.300 s
18-7		Check User is on same Linked List from Dropdown in Graph page	4	4	0	0	8.174 s
18-8		Try Editor validation for Graph Topic with no testcode	4	4	0	0	10.897 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
18-9		Try Editor validation for Graph Representation Topic with no testcode	4	4	0	0	10.924 s

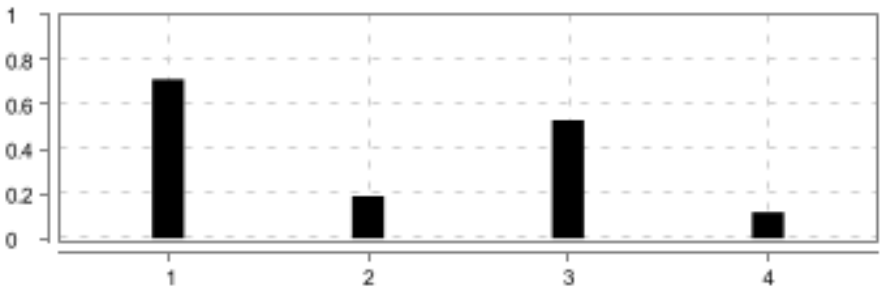


#	Feature Name	Scenario Name	T	P	F	S	Duration
19-0	Checking Sign Out	Validate Sign Out functionality	3	3	0	0	6.804 s
19-1		Validate Sign Out functionality in Linked List Page	4	4	0	0	8.717 s
19-2		Validate Sign Out functionality in Stack Page	4	4	0	0	8.543 s
19-3		Validate Sign Out functionality in Queue Page	4	4	0	0	9.542 s
19-4		Validate Sign Out functionality in Tree Page	4	4	0	0	8.553 s
19-5		Validate Sign Out functionality in Graph Page	4	4	0	0	5.785 s

DS Indtroduction Home Pageand validation without logging into it

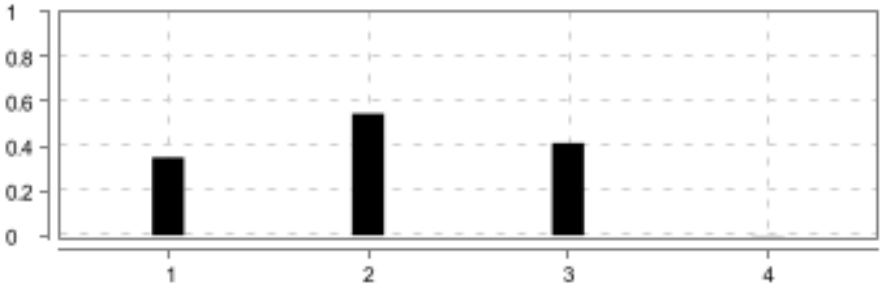
PASSED	DURATION - 10.662 s	Scenarios		Steps	
/ 8:15:02.214 AM // 8:15:12.876 AM /		Total - 4 Pass - 4 Fail - 0 Skip - 0		Total - 18 Pass - 18 Fail - 0 Skip - 0	

GetStarted buttons of DataStructures

PASSED	DURATION - 5.748 s		Steps	
/ 8:15:02.217 AM // 8:15:07.965 AM /			Total - 4 Pass - 4 Fail - 0 Skip - 0	
DS Indtroduction Home Pageand validation without logging into it				
@Dasshboard_02 @DashBoard				

#	Step / Hook Details	Status	Duration
1	Given user is on DS Portal DashBoard without sign in	PASSED	0.712 s
2	Given user is on DS Portal DashBoard without sign in	PASSED	0.189 s
3	When user clicks on GET Started button of any DataStructures items without sign in	PASSED	0.530 s
4	Then user should see the error message "You are not logged in"	PASSED	0.117 s

Register link on DS Portal DashBoard

PASSED	DURATION - 5.344 s		Steps	
/ 8:15:02.224 AM // 8:15:07.568 AM /			Total - 4 Pass - 4 Fail - 0 Skip - 0	
DS Indtroduction Home Pageand validation without logging into it				
@DashBoard @Dasshboard_03				

#	Step / Hook Details	Status	Duration
1	Given user is on DS Portal DashBoard without sign in	PASSED	0.349 s
2	Given user is on DS Portal DashBoard without sign in	PASSED	0.546 s
3	When user clicks the Register link on DS Portal DashBoard	PASSED	0.414 s
4	Then user should be redirected to Register page and see the Login link at the bottom of the page	PASSED	0.001 s

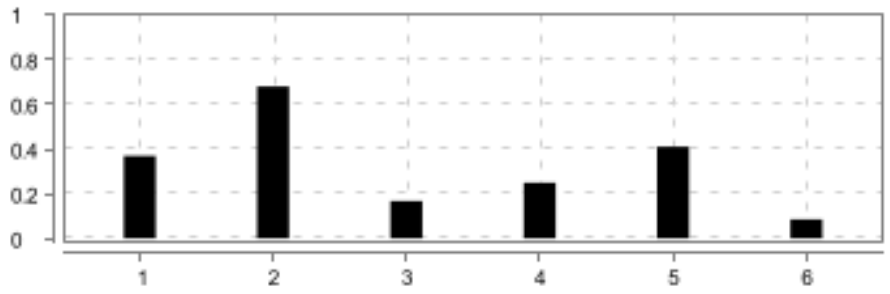
DataStructures Dropdown validation

PASSED *DURATION - 6.256 s*

/ 8:15:02.226 AM // 8:15:08.482 AM /

DS Indtroduction Home Pageand validation without logging into it

@DashBoard @Dasshboard_01



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

#	Step / Hook Details	Status	Duration
1	Given user is on DS Portal DashBoard without sign in	PASSED	0.369 s
2	Given user is on DS Portal DashBoard without sign in	PASSED	0.680 s
3	When user clicks the data structure dropdown arrow	PASSED	0.167 s
4	Then user should see the list of six options in the DS dropdown arrow	PASSED	0.249 s
5	When user selects any DS item from dropdown without sign in	PASSED	0.410 s
6	Then user should see the error message "You are not logged in"	PASSED	0.085 s

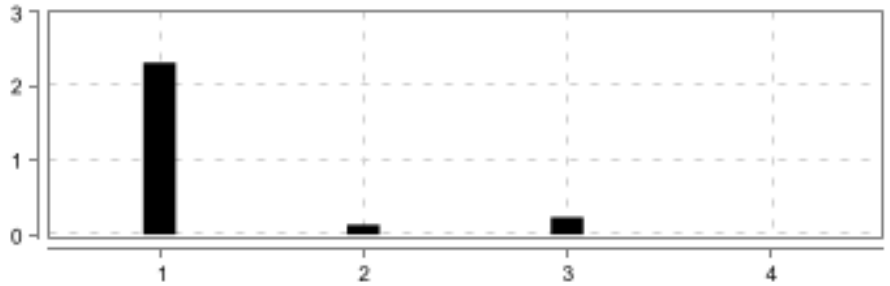
SignIn link on DS Home Page

PASSED *DURATION - 4.995 s*

/ 8:15:07.881 AM // 8:15:12.876 AM /

DS Indtroduction Home Pageand validation without logging into it

@DashBoard @Dasshboard_04



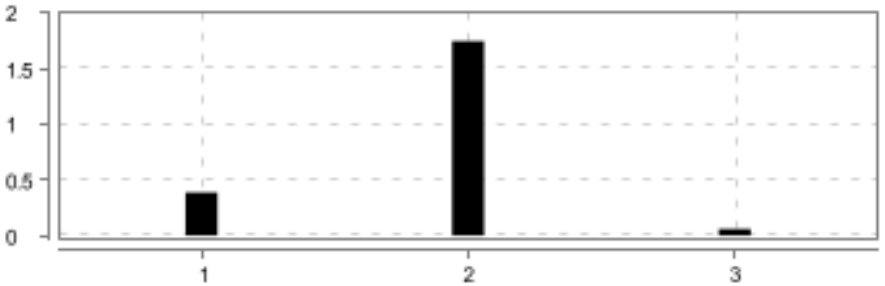
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on DS Portal DashBoard without sign in	PASSED	2.316 s
2	Given user is on DS Portal DashBoard without sign in	PASSED	0.130 s
3	When user clicks the SignIn link on DS Portal DashBoard	PASSED	0.232 s
4	Then user should be redirected to SignIn page and User should see the Register link at the bottom of the page	PASSED	0.001 s

DS Portal Application Navigation

PASSED	*DURATION - 6.276 s*	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:15:02.223 AM // 8:15:08.499 AM /					

For navigating to dsalgo dashBoard

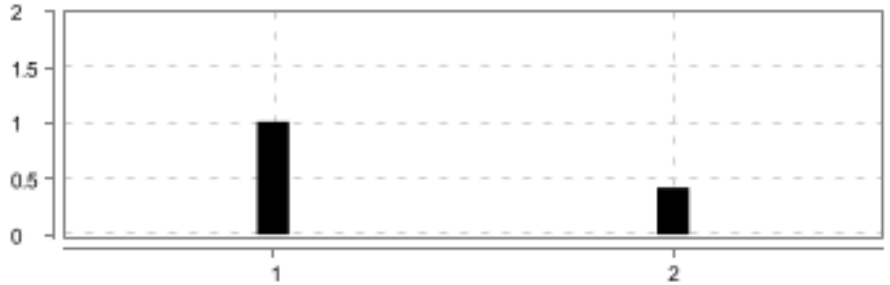
PASSED	*DURATION - 6.276 s*		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:15:02.223 AM // 8:15:08.499 AM /				
DS Portal Application Navigation				
@LandingFF_navigating_to_dashboard @LandingFF				

#	Step / Hook Details	Status	Duration
1	Given user is on dsportal landingPage	PASSED	0.387 s
2	When user click on "Get Started" button	PASSED	1.747 s
3	Then user navigates to dsalgo dashBoard "https://dsportalapp.herokuapp.com/home" successfully and page title should be "NumpyNinja"	PASSED	0.060 s

Verifying or validating DS Portal Application User Registration

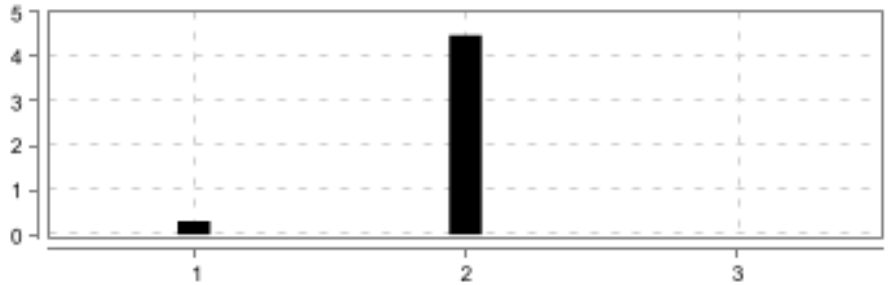
FAILED	DURATION - 20.439 s	Scenarios		Steps	
/ 8:15:08.145 AM // 8:15:28.584 AM /		Total - 8 Pass - 6 Fail - 2 Skip - 0		Total - 23 Pass - 21 Fail - 2 Skip - 0	

validate register page title

PASSED	DURATION - 4.284 s		
/ 8:15:08.145 AM // 8:15:12.429 AM /			Steps Total - 2 Pass - 2 Fail - 0 Skip - 0
Verifying or validating DS Portal Application User Registration			
@RegisterFF @RegisterFF_01			

#	Step / Hook Details	Status	Duration
1	Given user is on the DS Portal registration page	PASSED	1.015 s
2	Then register page title is "Registration"	PASSED	0.423 s

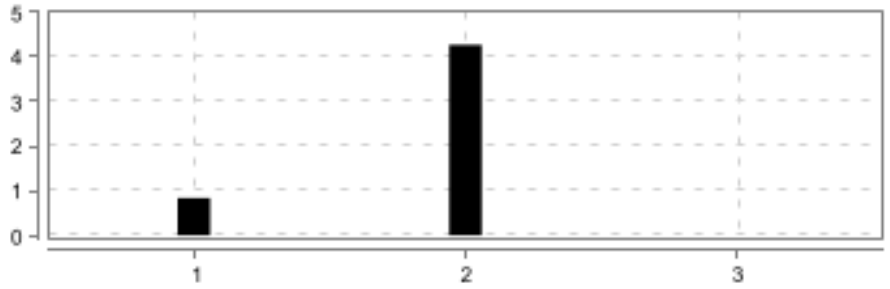
Registration with all missing required fields

PASSED	DURATION - 7.959 s		
/ 8:15:08.587 AM // 8:15:16.546 AM /			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0
Verifying or validating DS Portal Application User Registration			
@RegisterFF @RegisterFF_02			

#	Step / Hook Details	Status	Duration
1	Given user is on the DS Portal registration page	PASSED	0.303 s
2	When user clicks the Register button without any input fields	PASSED	4.480 s
3	Then user can view an error message on Register Page "Please fill out this field" below Username textbox	PASSED	0.001 s

Registration with only username and other fields empty

PASSED	DURATION - 7.967 s
/ 8:15:08.598 AM // 8:15:16.565 AM /	
Verifying or validating DS Portal Application User Registration	
@RegisterFF @RegisterFF_03 @LandingFF	

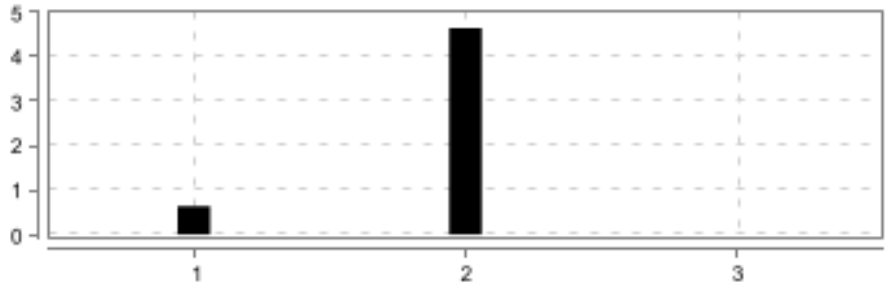


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the DS Portal registration page	PASSED	0.834 s
2	When user provides username as <username> with remaining fields empty and user clicks the Register button	PASSED	4.270 s
	username: Scenario1 password: passwordconfirm:		
3	Then user can view an error message on Register Page "Please fill out this field" below password textbox	PASSED	0.003 s

Registration with username, pwd and pwd confirmation empty

PASSED	DURATION - 7.127 s
/ 8:15:12.480 AM // 8:15:19.607 AM /	
Verifying or validating DS Portal Application User Registration	
@RegisterFF @RegisterFF_04	



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

#	Step / Hook Details	Status	Duration
1	Given user is on the DS Portal registration page	PASSED	0.640 s
2	When user provides name as <username> and pwd as <password> and Password confirmation field empty and clicks the Register button	PASSED	4.639 s
	username: Scenario2 password: 123@3asd passwordconfirm:		

#	Step / Hook Details	Status	Duration
3	Then user can view an error message on Register Page "Please fill out this field" below Password confirmation textbox	PASSED	0.002 s

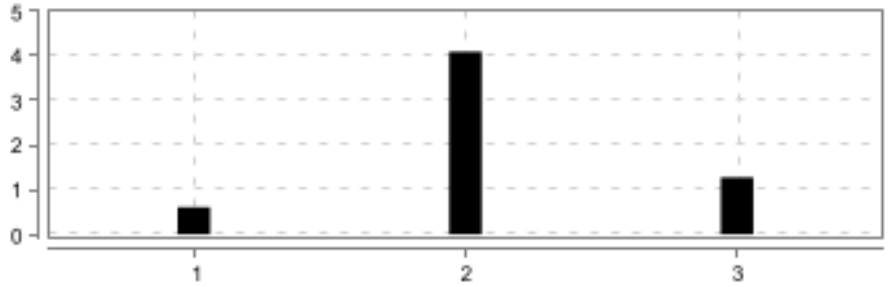
Registration with non-matching pwd confirmation

PASSED *DURATION - 8.374 s*

/ 8:15:12.907 AM // 8:15:21.281 AM /

Verifying or validating DS Portal Application User Registration

@RegisterFF @RegisterFF_05



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

#	Step / Hook Details	Status	Duration
1	Given user is on the DS Portal registration page	PASSED	0.608 s
2	When user enters a username as <username> pwd as <password> and pwd confirmation as <passwordconfirm> and clicks the Register button username: Scenario3 password: Numpy passwordconfirm: Numpy123	PASSED	4.089 s
3	Then user can view an error message on Register Page "password_mismatch:The two password fields didn't match."	PASSED	1.276 s

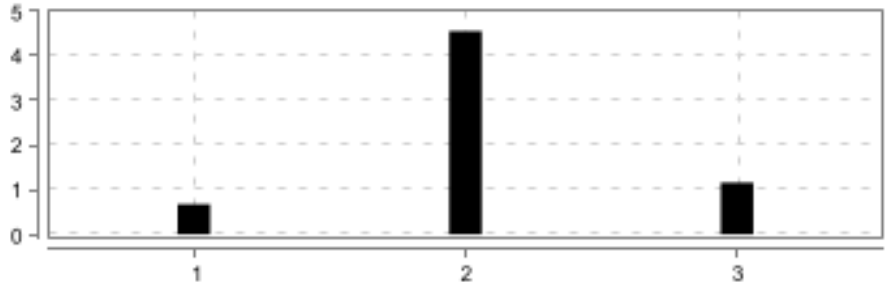
Registration with password less than given length

FAILED *DURATION - 8.884 s*

/ 8:15:16.586 AM // 8:15:25.470 AM /

Verifying or validating DS Portal Application User Registration

@RegisterFF @RegisterFF_06

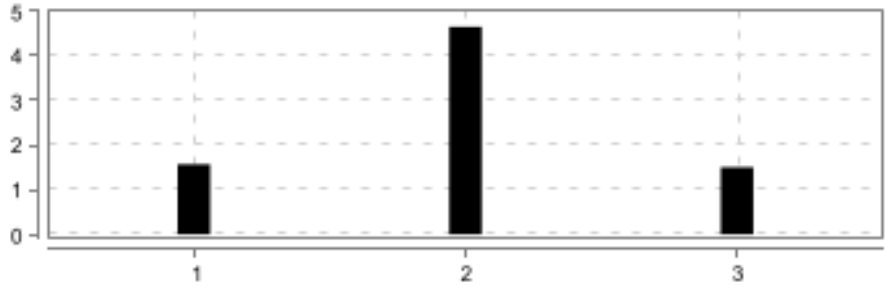


Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the DS Portal registration page	PASSED	0.677 s
2	When user enters a username as <username> pwd as <password> and pwd confirmation as <passwordconfirm> and clicks the	PASSED	4.553 s

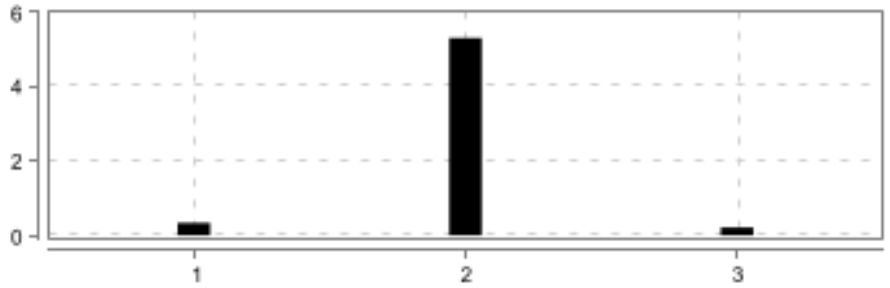
#	Step / Hook Details	Status	Duration
	Register button		
	username: Scenario4 password: Numpy passwordconfirm: Numpy		
3	Then user can view an error message on Register Page "Password length criteria doesnot match" for length java.lang.AssertionError: expected [Password length criteria doesnot match] but found [password_mismatch:The two password fields didn't match.] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:656) at org.testng.Assert.assertEquals(Assert.java:666) at stepdefinitions.RegisterStepDef.user_can_view_an_error_message_on_register_page_for_length(RegisterStepDef.java:98) at ?.user can view an error message on Register Page "Password length criteria doesnot match" for length(file:///C:/Users/geeta/eclipse-workspace-2023/GitDesktop/DsAlgo_Scrutinizers_Prj/src/test/resources/feature/FF03_Register.feature:46) * Not displayable characters are replaced by '?'.	FAILED	1.157 s
	AFTER - stepdefinitions.DsalgoHooks.tearDown(io.cucumber.java.Scenario) Registration_with_password_less_than_given_length 	PASSED	0.350 s

Verify for existing user, if user already exist shows error message user is already exist

FAILED	*DURATION - 11.158 s*		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0
/ 8:15:16.604 AM // 8:15:27.762 AM /			
Verifying or validating DS Portal Application User Registration			
@RegisterFF @RegisterFF_07 @LandingFF			

#	Step / Hook Details	Status	Duration
1	Given user is on the DS Portal registration page	PASSED	1.571 s
2	When user enters a username as <username> pwd as <password> and pwd confirmation as <passwordconfirm> and clicks the Register button username: Scenario5 password: Numpysdet176! passwordconfirm: Numpysdet176!	PASSED	4.651 s
3	Then user can view an error message on Register Page "user is already exist" java.lang.AssertionError: expected [user is already exist] but found [password_mismatch:The two password fields didn't match.] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:656) at org.testng.Assert.assertEquals(Assert.java:666) at stepdefinitions.RegisterStepDef.user_can_view_an_error_message_on_register_page(RegisterStepDef.java:93) at ?.user can view an error message on Register Page "user is already exist"(file:///C:/Users/geeta/eclipse-workspace-2023/GitDesktop/DsAlgo_Scrutinizers_Prj/src/test/resources/feature/FF03_Register.feature:54) * Not displayable characters are replaced by '?'.	FAILED	1.505 s
	AFTER - stepdefinitions.DsalgoHooks.tearDown(io.cucumber.java.Scenario) Verify_for_existing_user,_if_user_already_exist_shows_error_message_user_is_already_exist 	PASSED	0.291 s

Register user with all valid details provided

PASSED	*DURATION - 8.912 s*		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0
/ 8:15:19.672 AM // 8:15:28.584 AM /			
Verifying or validating DS Portal Application User Registration			
@RegisterFF @RegisterFF_08			

#	Step / Hook Details	Status	Duration
1	Given user is on the DS Portal registration page	PASSED	0.338 s
2	When user enters a valid username as <username> pwd as <password> and pwd confirmation as <passwordconfirm> and clicks the Register button username: Scenario6 password: @NumpyNinjaSDET101! passwordconfirm: @NumpyNinjaSDET101!	PASSED	5.309 s
3	Then user should be redirected to Homepage with the message "New Account Created. You are logged in as" <username>	PASSED	0.211 s

DS Portal Application User Login

PASSED *DURATION - 13.125 s*

/ 8:15:21.353 AM // 8:15:34.478 AM /

Scenarios
Total - 4
Pass - 4
Fail - 0
Skip - 0

Steps
Total - 11
Pass - 11
Fail - 0
Skip - 0

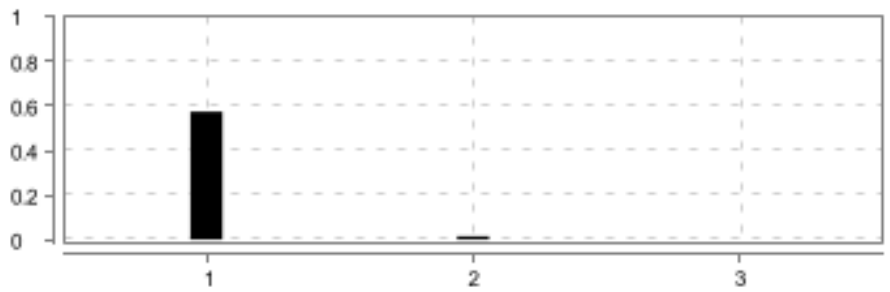
DS Portal sign in validation

PASSED *DURATION - 3.082 s*

/ 8:15:21.353 AM // 8:15:24.435 AM /

DS Portal Application User Login

@SignInFF @SignInFF_01

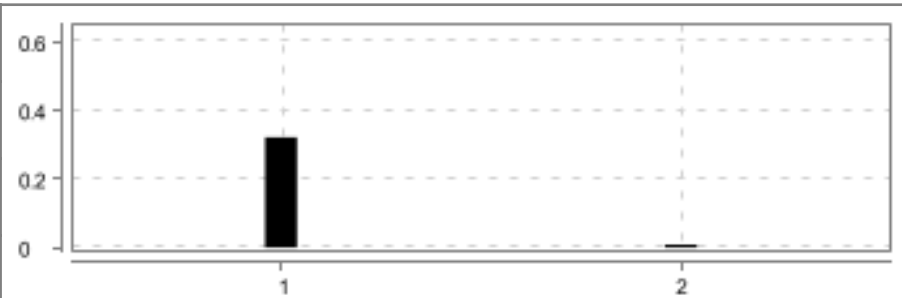


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the DS Portal login page	PASSED	0.575 s
2	When user gets the title of the page	PASSED	0.014 s
3	Then page title should be "Login"	PASSED	0.000 s

DS Portal sign in validation

PASSED	DURATION - 3.546 s
/ 8:15:24.512 AM // 8:15:28.058 AM /	
DS Portal Application User Login	
@SignInFF @SignInFF_02	

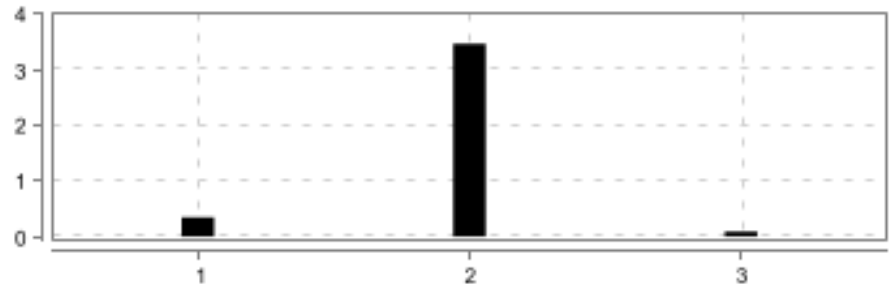


Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the DS Portal login page	PASSED	0.322 s
2	Then user can see " Register" link	PASSED	0.009 s

Login with username invalid

PASSED	DURATION - 7.298 s
/ 8:15:25.622 AM // 8:15:32.920 AM /	
DS Portal Application User Login	
@SignInFF @SignInFF_03	

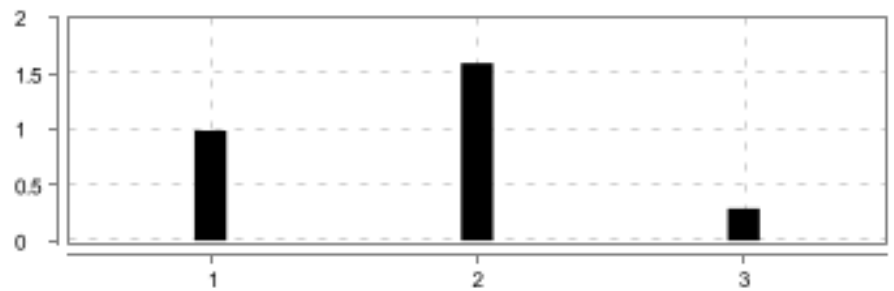


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the DS Portal login page	PASSED	0.345 s
2	When user enters an invalid username as <username> and Invalid password as <password> and clicks Login username: jhgjvgt password: nt176	PASSED	3.468 s
3	Then user should see an error message "Invalid Username and Password"	PASSED	0.091 s

Successful login with valid credentials

PASSED	DURATION - 6.659 s
/ 8:15:27.819 AM // 8:15:34.478 AM /	
DS Portal Application User Login	
@SignInFF @SignInFF_04 @LandingFF	



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

#	Step / Hook Details	Status	Duration
1	Given user is on the DS Portal login page	PASSED	0.989 s
2	When user enters a valid username as <username> and valid password<password> and clicks Login username: Scrutinizers password: Numpysdet176	PASSED	1.595 s
3	Then user should be navigated to the DS Algo Dashboard	PASSED	0.288 s

Array Functionality validation

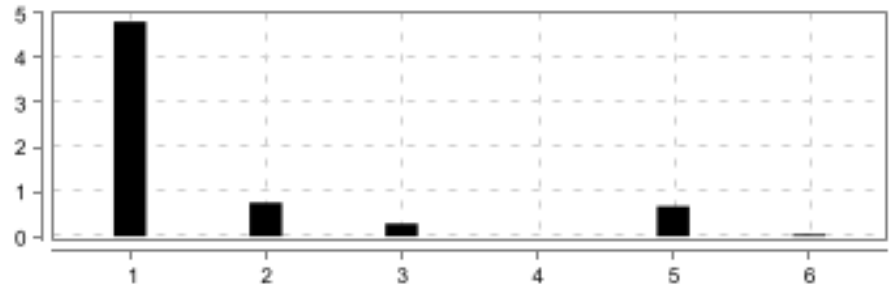
PASSED	DURATION - 39.021 s
/ 8:15:28.148 AM // 8:16:07.169 AM /	

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

Steps
Total - 69
Pass - 69
Fail - 0
Skip - 0

User is on Array page

PASSED	DURATION - 10.508 s
/ 8:15:28.148 AM // 8:15:38.656 AM /	
Array Functionality validation	
@ArrayFF_01 @ArrayFF	



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	4.807 s
2	Given The user is on the "NumpyNinja" Home Page	PASSED	0.757 s
3	When User clicks on Data Structures dropdown arrow	PASSED	0.285 s
4	Then User should able to see six option in DataStructure Dropdown	PASSED	0.001 s
5	When User clicks on the Arrays List	PASSED	0.675 s
6	Then User should be on "Array" page	PASSED	0.043 s

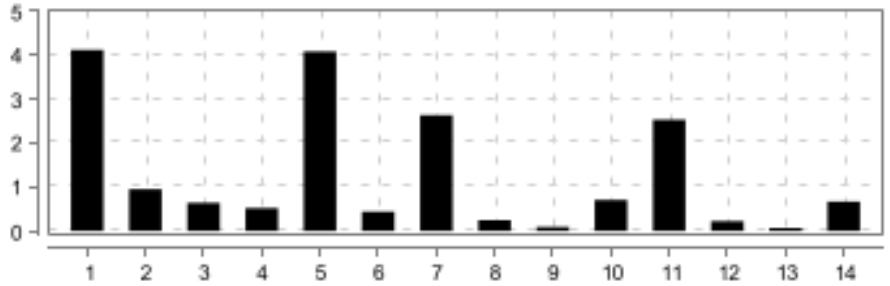
Try Editor validation for Array with testcodes

PASSED *DURATION - 21.712 s*

/ 8:15:28.665 AM // 8:15:50.377 AM /

Array Functionality validation

@ArrayFF_02 @RegisterFF @ArrayFF

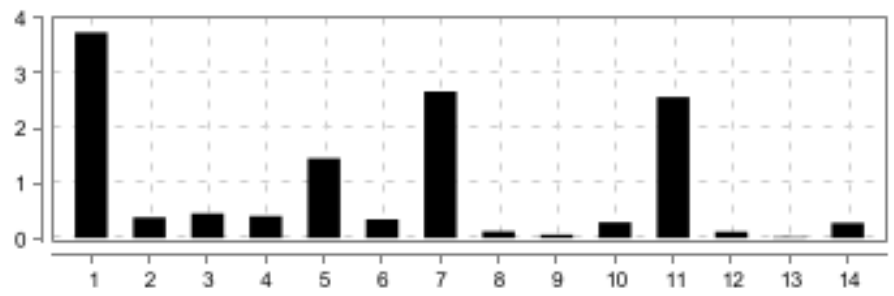


Steps
Total - 14
Pass - 14
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	4.118 s
2	Given User is on the "Arrays in Python" Home Page	PASSED	0.948 s
3	When User click on 'Arrays in Python'	PASSED	0.637 s
4	Then User should navigate to page that contains title 'Arrays in Python'	PASSED	0.522 s
5	When User clicks Try Here button of "Arrays in Python"	PASSED	4.077 s
6	And The user is on the "Assessment" Home Page	PASSED	0.435 s
7	When The user write code in Editor from sheetname 'pythonCode' and rownumber 0	PASSED	2.637 s
8	And Click the run button	PASSED	0.246 s
9	Then The user should able to see output in the console "hello"	PASSED	0.088 s
10	And The user is on the "Assessment" Home Page	PASSED	0.707 s
11	When The user write code in Editor from sheetname 'pythonCode' and rownumber 1	PASSED	2.532 s
12	And Click the run button	PASSED	0.222 s
13	Then The user should able to see an error message in alert window	PASSED	0.069 s
14	And The user is on the "Assessment" Home Page	PASSED	0.666 s

Try Editor validation for Array with testcodes

PASSED	DURATION - 16.993 s
/ 8:15:33.012 AM // 8:15:50.005 AM /	
Array Functionality validation	
@ArrayFF_02 @ArrayFF	

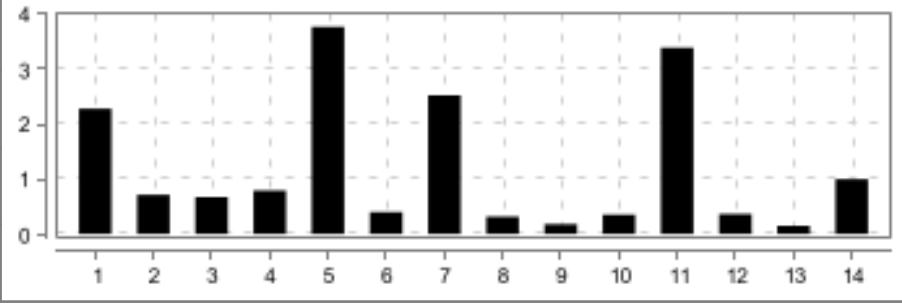


Steps
Total - 14
Pass - 14
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.736 s
2	Given User is on the "Arrays in Python" Home Page	PASSED	0.372 s
3	When User click on 'Arrays Using List'	PASSED	0.445 s
4	Then User should navigate to page that contains title 'Arrays Using List'	PASSED	0.397 s
5	When User clicks Try Here button of "Arrays Using List"	PASSED	1.450 s
6	And The user is on the "Assessment" Home Page	PASSED	0.340 s
7	When The user write code in Editor from sheetname 'pythonCode' and rownumber 0	PASSED	2.667 s
8	And Click the run button	PASSED	0.117 s
9	Then The user should able to see output in the console "hello"	PASSED	0.062 s
10	And The user is on the "Assessment" Home Page	PASSED	0.285 s
11	When The user write code in Editor from sheetname 'pythonCode' and rownumber 1	PASSED	2.561 s
12	And Click the run button	PASSED	0.113 s
13	Then The user should able to see an error message in alert window	PASSED	0.021 s
14	And The user is on the "Assessment" Home Page	PASSED	0.272 s

Try Editor validation for Array with testcodes

PASSED	DURATION - 20.743 s
/ 8:15:34.631 AM // 8:15:55.374 AM /	
Array Functionality validation	
@ArrayFF_02 @ArrayFF @LandingFF	



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.281 s
2	Given User is on the "Arrays in Python" Home Page	PASSED	0.714 s
3	When User click on 'Basic Operations in Lists'	PASSED	0.672 s
4	Then User should navigate to page that contains title 'Basic Operations in Lists'	PASSED	0.787 s
5	When User clicks Try Here button of "Basic Operations in Lists"	PASSED	3.767 s
6	And The user is on the "Assessment" Home Page	PASSED	0.396 s
7	When The user write code in Editor from sheetname 'pythonCode' and rownumber 0	PASSED	2.520 s
8	And Click the run button	PASSED	0.315 s
9	Then The user should able to see output in the console "hello"	PASSED	0.181 s
10	And The user is on the "Assessment" Home Page	PASSED	0.352 s
11	When The user write code in Editor from sheetname 'pythonCode' and rownumber 1	PASSED	3.389 s
12	And Click the run button	PASSED	0.365 s
13	Then The user should able to see an error message in alert window	PASSED	0.149 s
14	And The user is on the "Assessment" Home Page	PASSED	0.996 s

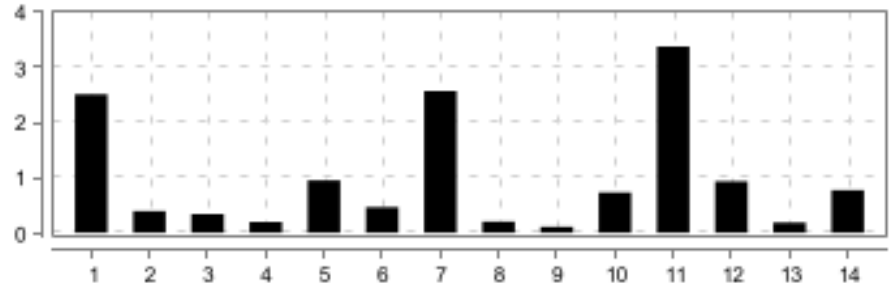
Try Editor validation for Array with testcodes

PASSED *DURATION - 19.270 s*

/ 8:15:38.756 AM // 8:15:58.026 AM /

Array Functionality validation

@ArrayFF_02 @ArrayFF



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.513 s
2	Given User is on the "Arrays in Python" Home Page	PASSED	0.391 s
3	When User click on 'Applications of Array'	PASSED	0.337 s
4	Then User should navigate to page that contains title 'Applications of Array'	PASSED	0.198 s
5	When User clicks Try Here button of "Applications of Array"	PASSED	0.947 s
6	And The user is on the "Assessment" Home Page	PASSED	0.462 s
7	When The user write code in Editor from sheetname 'pythonCode' and rownumber 0	PASSED	2.570 s
8	And Click the run button	PASSED	0.200 s

#	Step / Hook Details	Status	Duration
9	Then The user should able to see output in the console "hello"	PASSED	0.105 s
10	And The user is on the "Assessment" Home Page	PASSED	0.731 s
11	When The user write code in Editor from sheetname 'pythonCode' and rownumber 1	PASSED	3.378 s
12	And Click the run button	PASSED	0.931 s
13	Then The user should able to see an error message in alert window	PASSED	0.187 s
14	And The user is on the "Assessment" Home Page	PASSED	0.771 s

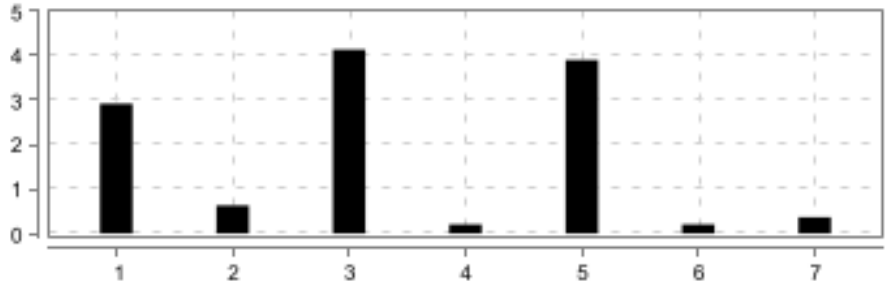
Practice Questions Validation with valid codes

PASSED *DURATION - 17.101 s*

/ 8:15:50.068 AM // 8:16:07.169 AM /

Array Functionality validation

@ArrayFF_03 @ArrayFF



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

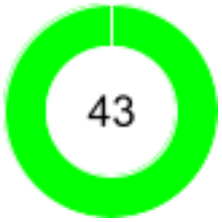
#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.921 s
2	Given The user is on the "Practice Questions" page	PASSED	0.629 s
3	When User click on "Search the array" page	PASSED	4.133 s
4	And User clear the text-editor	PASSED	0.204 s
5	When The user write code in PracQn Editor from sheetname 'pythonCode' and rownumber 2	PASSED	3.900 s
6	And Click the run button	PASSED	0.202 s
7	Then The user is on the "Assessment" Home Page	PASSED	0.369 s

Linked List Functionality with login

PASSED *DURATION - 2 m 8.173 s*

/ 8:15:50.477 AM // 8:17:58.650 AM /

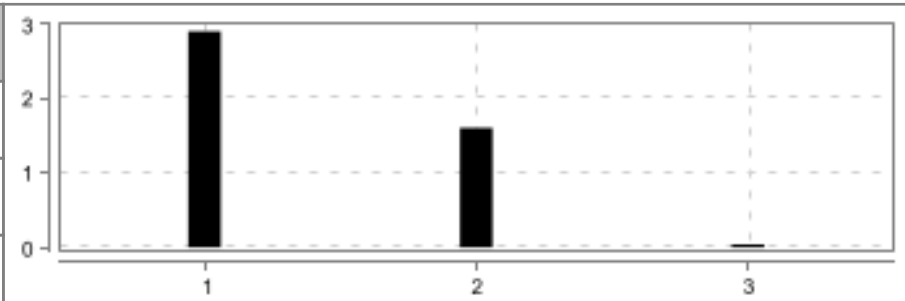
Scenarios
Total - 43
Pass - 43
Fail - 0
Skip - 0



Steps
Total - 184
Pass - 184
Fail - 0
Skip - 0

Check User able to Directed to Linked List page from Dropdown

PASSED	DURATION - 7.372 s
/ 8:15:50.477 AM // 8:15:57.849 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList01	

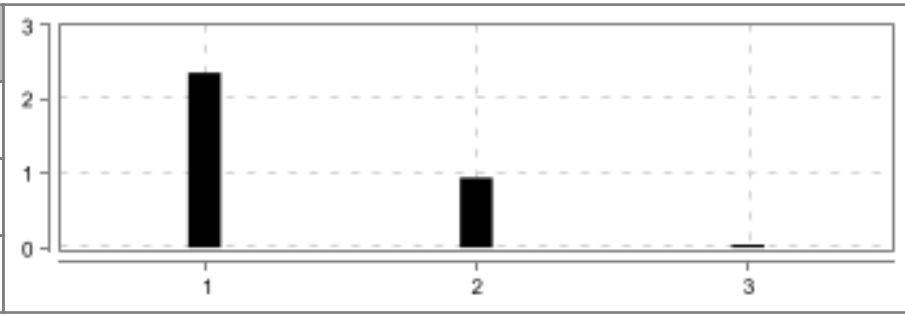


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.903 s
2	When click on the dropdown and select Linked List	PASSED	1.607 s
3	Then The user should be directed to Linked List Page	PASSED	0.039 s

Check User able to Directed to Linked List page from Get Started button

PASSED	DURATION - 6.504 s
/ 8:15:55.451 AM // 8:16:01.955 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList02 @LandingFF	

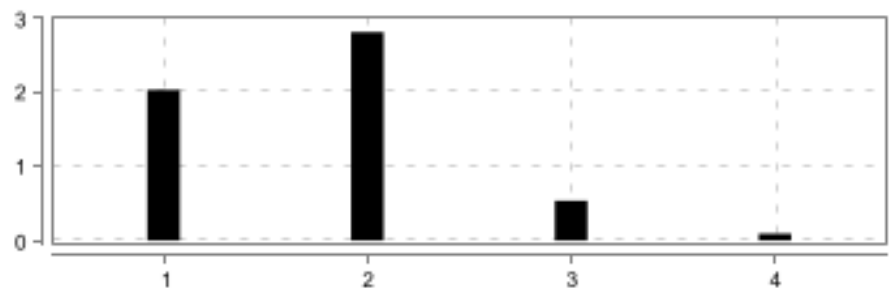


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.358 s
2	When click on Get Started button under Linked List	PASSED	0.940 s
3	Then The user should be directed to Linked List Page	PASSED	0.040 s

Check User able to directed to Introduction Topic page

PASSED	DURATION - 9.088 s
/ 8:15:57.913 AM // 8:16:07.001 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList03	

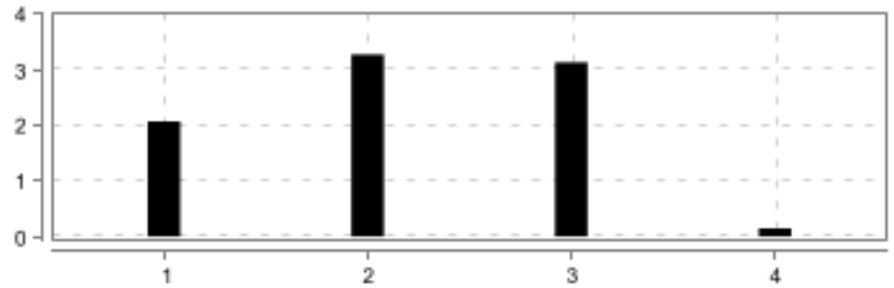


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.031 s
2	Given User is in Linked List page	PASSED	2.811 s
3	When User clicks on Introduction Topic button	PASSED	0.535 s
4	Then User should be directed to Introduction Topic page With "Try Here"	PASSED	0.091 s

Validate "Try Here" button

PASSED	DURATION - 12.476 s
/ 8:15:58.092 AM // 8:16:10.568 AM /	
Linked List Functionality with login	
@LinkedListModule @ArrayFF @LinkedList04	

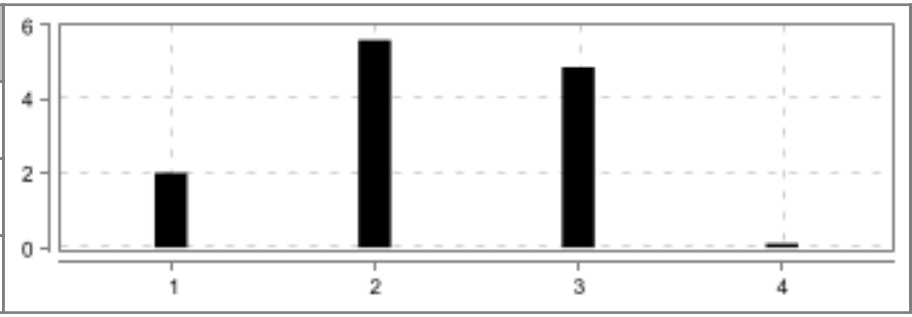


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.072 s
2	Given User is in Introduction Topic page With "Try Here"	PASSED	3.271 s
3	When User clicks on "Try Here" button	PASSED	3.134 s
4	Then User should be directed to "Text Editor" page with run	PASSED	0.149 s

Try Editor validation for Introduction Topic with valid testcodes

PASSED	DURATION - 15.552 s
/ 8:16:02.034 AM // 8:16:17.586 AM /	
Linked List Functionality with login	
@LinkedListModule @LandingFF @LinkedList05	

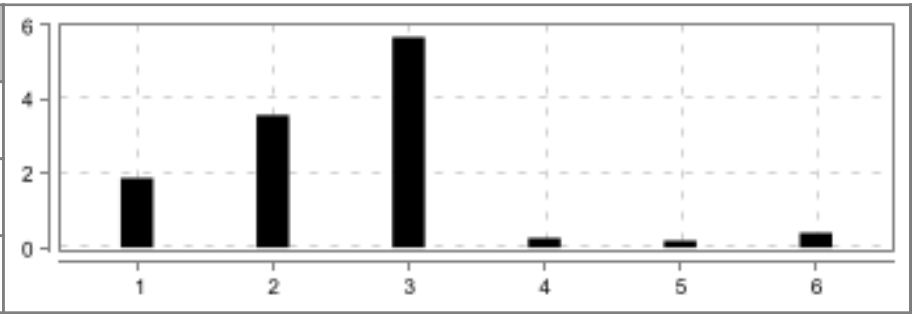


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.015 s
2	Given User is in "Text Editor" page with run through Introduction page	PASSED	5.591 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.863 s
4	Then User should able to see output in the console	PASSED	0.103 s

Try Editor validation for Introduction Topic with invalid testcode

PASSED	DURATION - 15.483 s
/ 8:16:07.075 AM // 8:16:22.558 AM /	
Linked List Functionality with login	
@LinkedList06 @LinkedListModule	

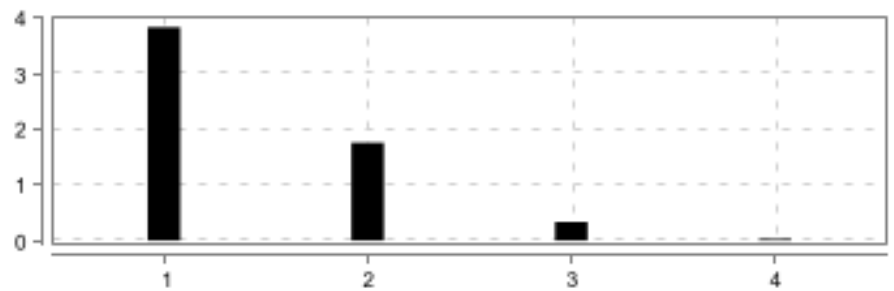


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.870 s
2	Given User is in "Text Editor" page with run through Introduction page	PASSED	3.569 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	5.671 s
4	Then User should able to see an error message in alert window	PASSED	0.256 s
5	When User clicks on Ok button	PASSED	0.182 s
6	Then User should be on Same page	PASSED	0.392 s

Check User able to directed to Creating Linked LIst Topic page

PASSED	DURATION - 9.045 s
/ 8:16:07.229 AM // 8:16:16.274 AM /	
Linked List Functionality with login	
@LinkedList07 @LinkedListModule	

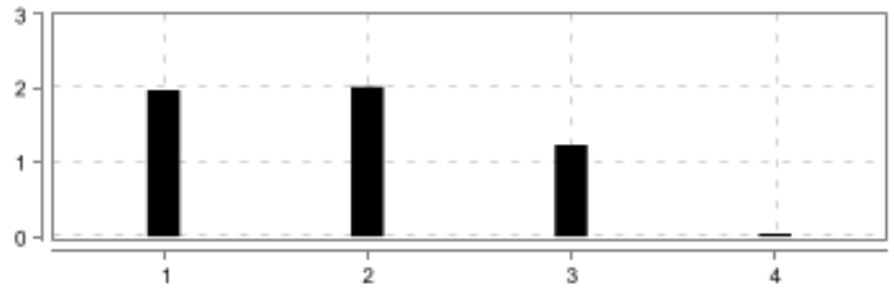


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.837 s
2	Given User is in Linked List page	PASSED	1.758 s
3	When User clicks on Creating Linked LIst Topic button	PASSED	0.337 s
4	Then User should be directed to Creating Linked LIst Topic page With "Try Here"	PASSED	0.027 s

Validate "Try Here" button

PASSED	DURATION - 8.070 s
/ 8:16:10.631 AM // 8:16:18.701 AM /	
Linked List Functionality with login	
@LinkedList08 @LinkedListModule @ArrayFF	

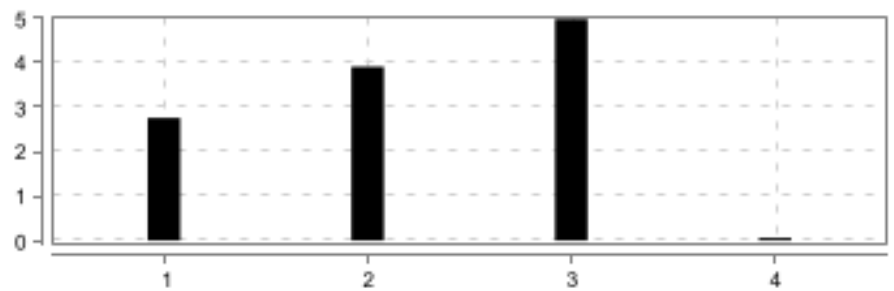


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.974 s
2	Given User is in Creating Linked LIst Topic page With "Try Here"	PASSED	2.017 s
3	When User clicks on "Try Here" button	PASSED	1.235 s
4	Then User should be directed to "Text Editor" page with run	PASSED	0.041 s

Try Editor validation for Creating Linked LIst Topic with Valid codes

PASSED	DURATION - 14.588 s
/ 8:16:16.357 AM // 8:16:30.945 AM /	
Linked List Functionality with login	
@LinkedList09 @LinkedListModule	

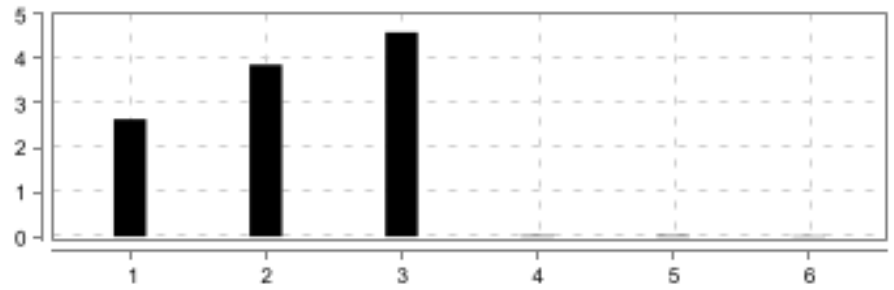


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.758 s
2	Given User is in "Text Editor" page with run through Creating Linked LIst page	PASSED	3.908 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.980 s
4	Then User should able to see output in the console	PASSED	0.062 s

Try Editor validation for Creating Linked LIst Topic with invalid codes

PASSED	DURATION - 16.666 s
/ 8:16:17.662 AM // 8:16:34.328 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList10 @LandingFF	

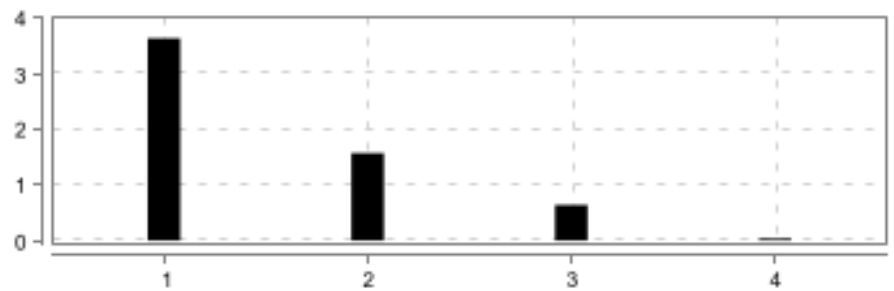


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.640 s
2	Given User is in "Text Editor" page with run through Creating Linked LIst page	PASSED	3.864 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.590 s
4	Then User should able to see an error message in alert window	PASSED	0.020 s
5	When User clicks on Ok button	PASSED	0.019 s
6	Then User should be on Same page	PASSED	0.018 s

Check User able to directed to Types of Linked List Topic page

PASSED	DURATION - 8.941 s
/ 8:16:18.790 AM // 8:16:27.731 AM /	
Linked List Functionality with login	
@LinkedListModule @ArrayFF @LinkedList11	

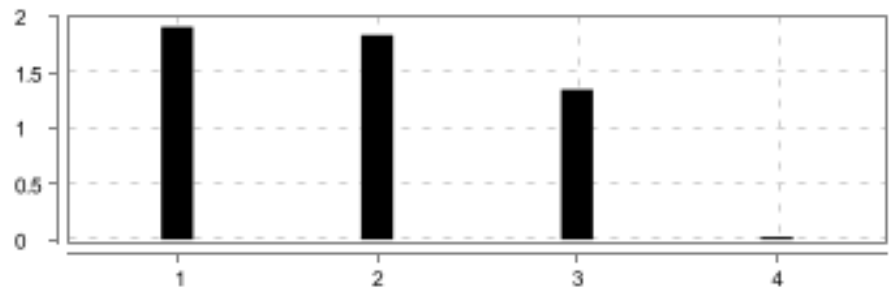


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.636 s
2	Given User is in Linked List page	PASSED	1.569 s
3	When User clicks on Types of Linked List Topic button	PASSED	0.641 s
4	Then User should be directed to Types of Linked List Topic page With "Try Here"	PASSED	0.038 s

Validate "Try Here" button

PASSED	DURATION - 8.004 s
/ 8:16:22.620 AM // 8:16:30.624 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList12	

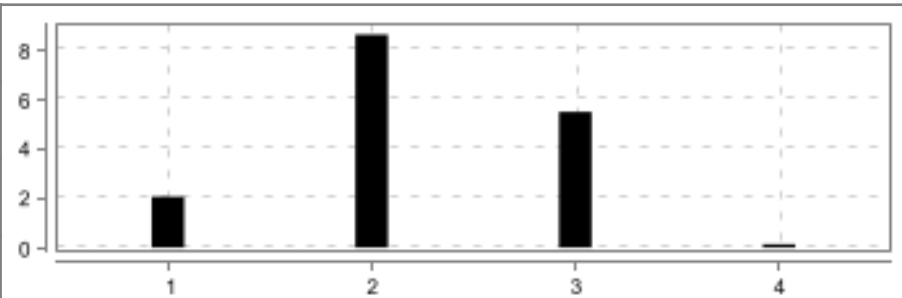


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.913 s
2	Given User is in Types of Linked List Topic page With "Try Here"	PASSED	1.840 s
3	When User clicks on "Try Here" button	PASSED	1.348 s
4	Then User should be directed to "Text Editor" page with run	PASSED	0.025 s

Try Editor validation for Types of Linked List Topic with valid codes

PASSED	DURATION - 18.543 s
/ 8:16:27.774 AM // 8:16:46.317 AM /	
Linked List Functionality with login	
@LinkedListModule @ArrayFF @LinkedList13	

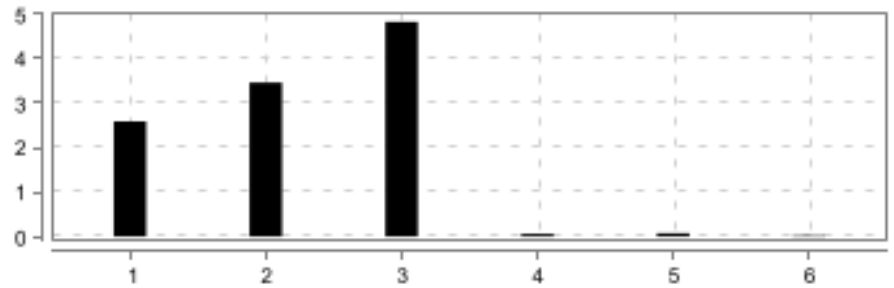


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.065 s
2	Given User is in "Text Editor" page with run through Types of Linked List page	PASSED	8.613 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	5.488 s
4	Then User should able to see output in the console	PASSED	0.138 s

Try Editor validation for Types of Linked List Topic with invalid codes

PASSED	DURATION - 15.219 s
/ 8:16:30.691 AM // 8:16:45.910 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList14	

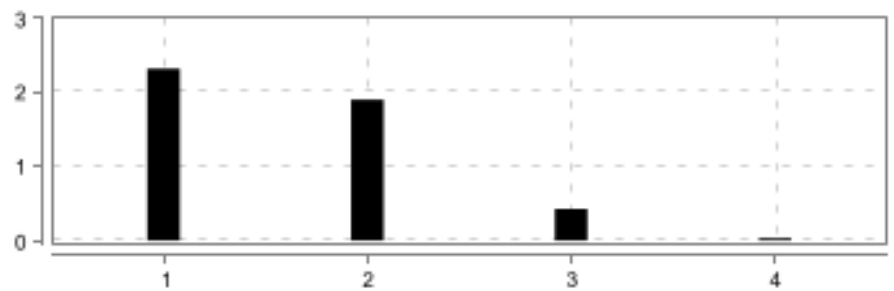


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.588 s
2	Given User is in "Text Editor" page with run through Types of Linked List page	PASSED	3.460 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.826 s
4	Then User should able to see an error message in alert window	PASSED	0.060 s
5	When User clicks on Ok button	PASSED	0.073 s
6	Then User should be on Same page	PASSED	0.019 s

Check User able to directed to Implement Linked List in Python Topic page

PASSED	DURATION - 7.877 s
/ 8:16:30.997 AM // 8:16:38.874 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList15	

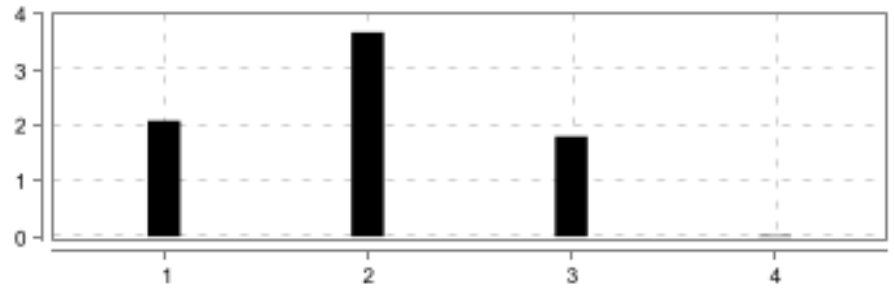


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.319 s
2	Given User is in Linked List page	PASSED	1.902 s
3	When User clicks on Implement Linked List in Python Topic button	PASSED	0.426 s
4	Then User should be directed to Implement Linked List in Python Topic page With "Try Here"	PASSED	0.029 s

Validate "Try Here" button

PASSED	DURATION - 11.486 s
/ 8:16:34.379 AM // 8:16:45.865 AM /	
Linked List Functionality with login	
@LinkedListModule @LandingFF @LinkedList16	

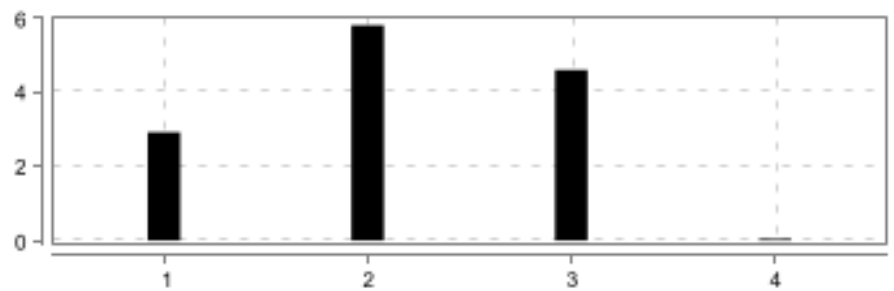


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.083 s
2	Given User is in Implement Linked List in Python Topic page With "Try Here"	PASSED	3.673 s
3	When User clicks on "Try Here" button	PASSED	1.799 s
4	Then User should be directed to "Text Editor" page with run	PASSED	0.017 s

Try Editor validation for Implement Linked List in Python Topic with testcodes

PASSED	DURATION - 18.803 s
/ 8:16:38.941 AM // 8:16:57.744 AM /	
Linked List Functionality with login	
@LinkedList17 @LinkedListModule	

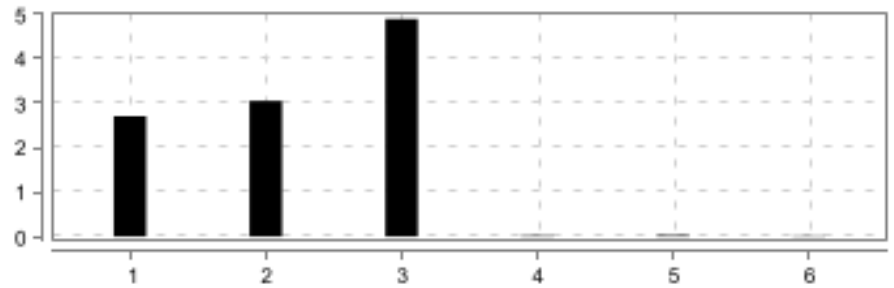


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.924 s
2	Given User is in "Text Editor" page with run through Implement Linked List in Python page	PASSED	5.804 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.603 s
4	Then User should able to see output in the console	PASSED	0.046 s

Try Editor validation for Implement Linked List in Python Topic with testcodes

PASSED	DURATION - 15.640 s
/ 8:16:45.916 AM // 8:17:01.556 AM /	
Linked List Functionality with login	
@LinkedList18 @LinkedListModule @LandingFF	

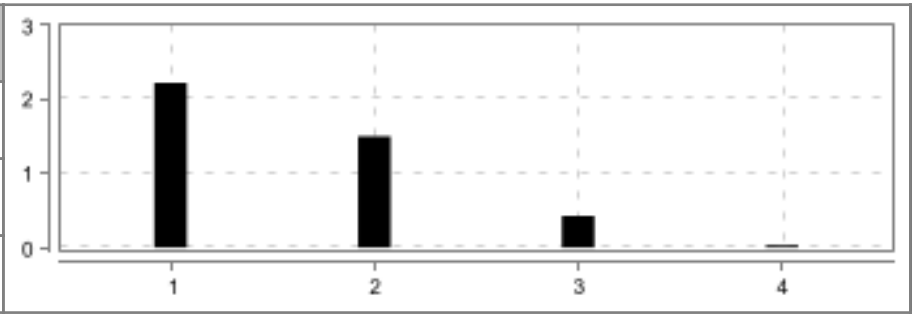


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.704 s
2	Given User is in "Text Editor" page with run through Implement Linked List in Python page	PASSED	3.053 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.892 s
4	Then User should able to see an error message in alert window	PASSED	0.019 s
5	When User clicks on Ok button	PASSED	0.032 s
6	Then User should be on Same page	PASSED	0.013 s

Check User able to directed to Traversal Topic page

PASSED	DURATION - 6.977 s
/ 8:16:45.969 AM // 8:16:52.946 AM /	
Linked List Functionality with login	
@LinkedList19 @LinkedListModule	

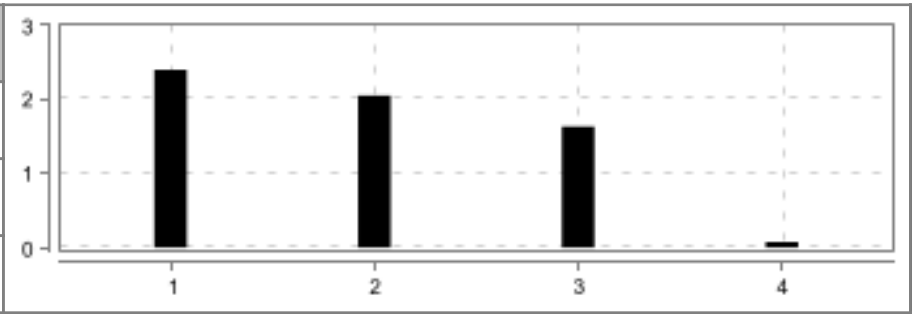


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.220 s
2	Given User is in Linked List page	PASSED	1.500 s
3	When User clicks on Traversal Topic button	PASSED	0.428 s
4	Then User should be directed to Traversal Topic page With "Try Here"	PASSED	0.029 s

Validate "Try Here" button

PASSED	DURATION - 9.818 s
/ 8:16:46.378 AM // 8:16:56.196 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList20 @ArrayFF	

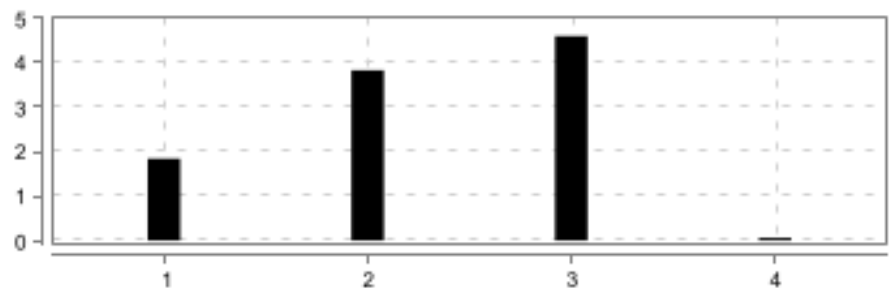


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.399 s
2	Given User is in Traversal Topic page With "Try Here"	PASSED	2.049 s
3	When User clicks on "Try Here" button	PASSED	1.633 s
4	Then User should be directed to "Text Editor" page with run	PASSED	0.076 s

Try Editor validation for Traversal Topic with testcodes

PASSED	DURATION - 13.002 s
/ 8:16:53.021 AM // 8:17:06.023 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList21	

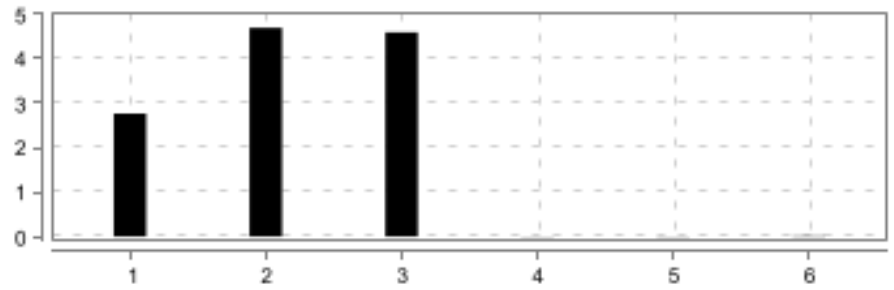


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.841 s
2	Given User is in "Text Editor" page with run through Traversal page	PASSED	3.828 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.593 s
4	Then User should able to see output in the console	PASSED	0.059 s

Try Editor validation for Traversal Topic with invalid code

PASSED	DURATION - 13.917 s
/ 8:16:56.236 AM // 8:17:10.153 AM /	
Linked List Functionality with login	
@LinkedListModule @ArrayFF @LinkedList22	

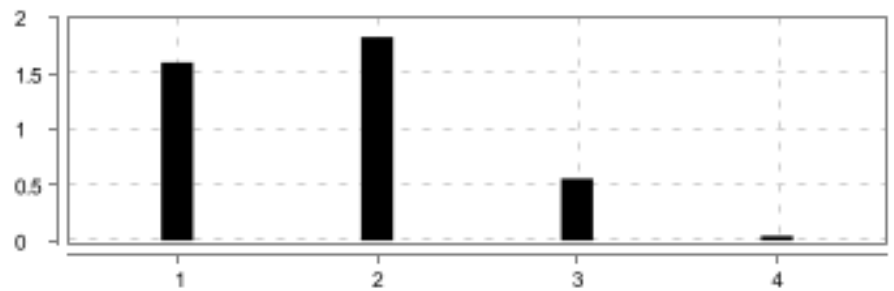


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.762 s
2	Given User is in "Text Editor" page with run through Traversal page	PASSED	4.690 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.587 s
4	Then User should able to see an error message in alert window	PASSED	0.011 s
5	When User clicks on Ok button	PASSED	0.011 s
6	Then User should be on Same page	PASSED	0.015 s

Check User able to directed to Insertion Topic page

PASSED	DURATION - 6.644 s
/ 8:16:57.816 AM // 8:17:04.460 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList23	

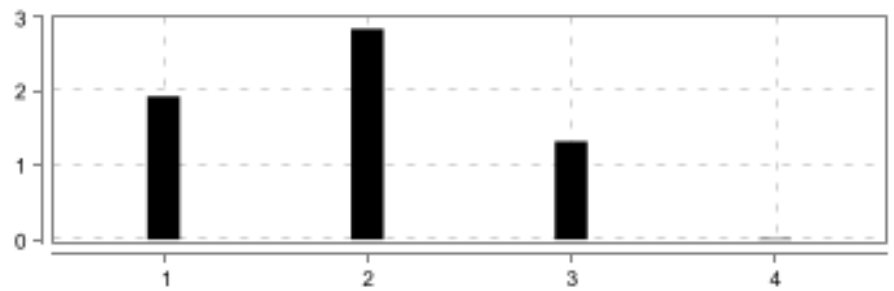


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.602 s
2	Given User is in Linked List page	PASSED	1.831 s
3	When User clicks on Insertion Topic button	PASSED	0.556 s
4	Then User should be directed to Insertion Topic page With "Try Here"	PASSED	0.040 s

Validate "Try Here" button

PASSED	DURATION - 7.978 s
/ 8:17:01.597 AM // 8:17:09.575 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList24 @LandingFF	

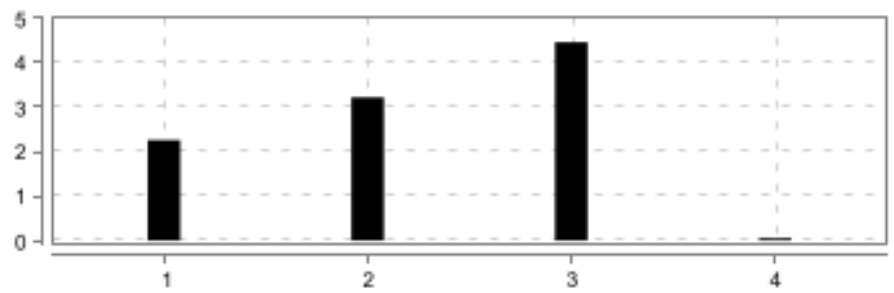


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.933 s
2	Given User is in Insertion Topic page With "Try Here"	PASSED	2.842 s
3	When User clicks on "Try Here" button	PASSED	1.325 s
4	Then User should be directed to "Text Editor" page with run	PASSED	0.014 s

Try Editor validation for Insertion Topic with valid code

PASSED	DURATION - 12.130 s
/ 8:17:04.508 AM // 8:17:16.638 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList25	

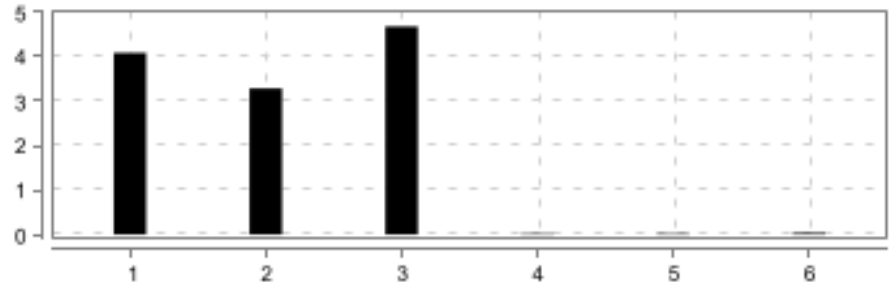


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.256 s
2	Given User is in "Text Editor" page with run through Insertion page	PASSED	3.215 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.455 s
4	Then User should able to see output in the console	PASSED	0.049 s

Try Editor validation for Insertion Topic with invalid code

PASSED	DURATION - 15.554 s
/ 8:17:06.062 AM // 8:17:21.616 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList26	

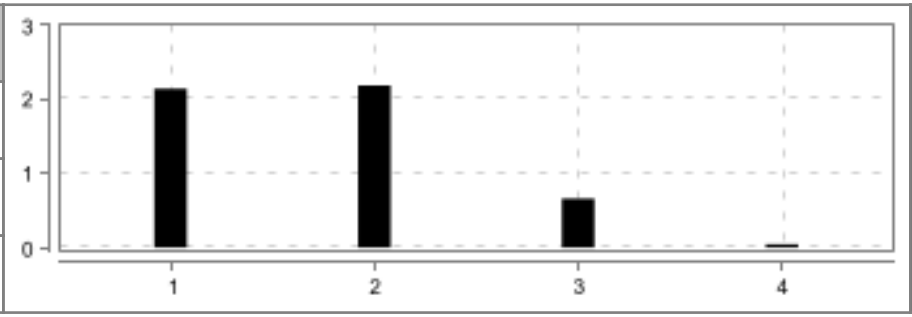


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	4.080 s
2	Given User is in "Text Editor" page with run through Insertion page	PASSED	3.282 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.680 s
4	Then User should able to see an error message in alert window	PASSED	0.023 s
5	When User clicks on Ok button	PASSED	0.021 s
6	Then User should be on Same page	PASSED	0.037 s

Check User able to directed to Deletion Topic page

PASSED	DURATION - 7.230 s
/ 8:17:09.624 AM // 8:17:16.854 AM /	
Linked List Functionality with login	
@LinkedList28 @LinkedListModule @LandingFF	

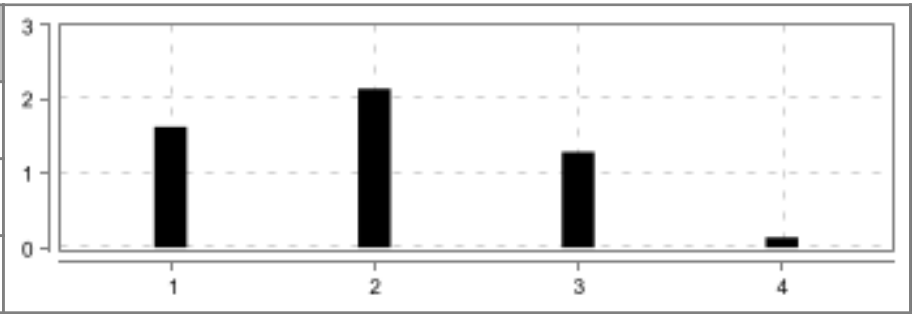


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.140 s
2	Given User is in Linked List page	PASSED	2.184 s
3	When User clicks on Deletion Topic button	PASSED	0.662 s
4	Then User should be directed to Deletion Topic page With "Try Here"	PASSED	0.042 s

Validate "Try Here" button

PASSED	DURATION - 9.113 s
/ 8:17:10.216 AM // 8:17:19.329 AM /	
Linked List Functionality with login	
@LinkedList29 @LinkedListModule @ArrayFF	

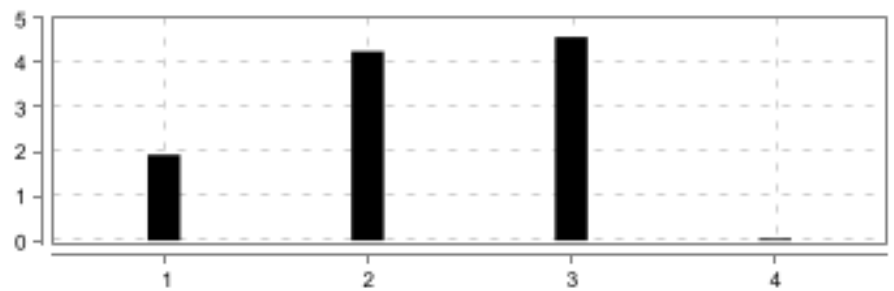


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.627 s
2	Given User is in Deletion Topic page With "Try Here"	PASSED	2.143 s
3	When User clicks on "Try Here" button	PASSED	1.288 s
4	Then User should be directed to "Text Editor" page with run	PASSED	0.135 s

Try Editor validation for Deletion Topic with valid code

PASSED	DURATION - 13.349 s
/ 8:17:16.695 AM // 8:17:30.044 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList30	

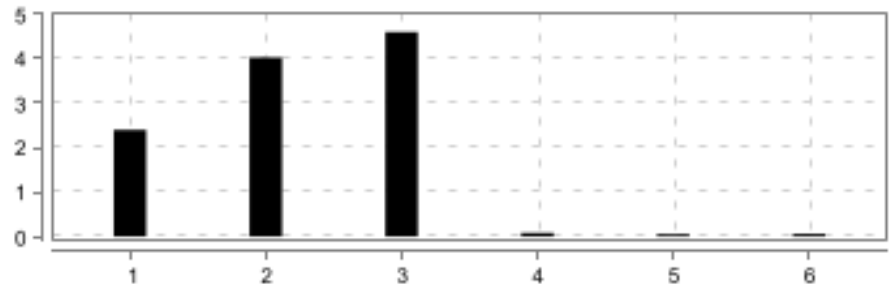


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.925 s
2	Given User is in "Text Editor" page with run through Deletion page	PASSED	4.250 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.576 s
4	Then User should able to see output in the console	PASSED	0.044 s

Try Editor validation for Deletion Topic with invalid code

PASSED	DURATION - 15.076 s
/ 8:17:16.907 AM // 8:17:31.983 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList31 @LandingFF	

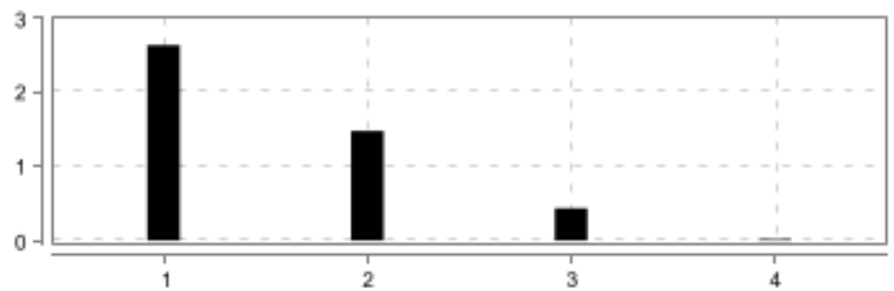


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.397 s
2	Given User is in "Text Editor" page with run through Deletion page	PASSED	4.027 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.595 s
4	Then User should able to see an error message in alert window	PASSED	0.084 s
5	When User clicks on Ok button	PASSED	0.052 s
6	Then User should be on Same page	PASSED	0.057 s

Check User able to Directed to Graph page from Dropdown in Linked List page

PASSED	DURATION - 6.752 s
/ 8:17:19.404 AM // 8:17:26.156 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList32 @ArrayFF	

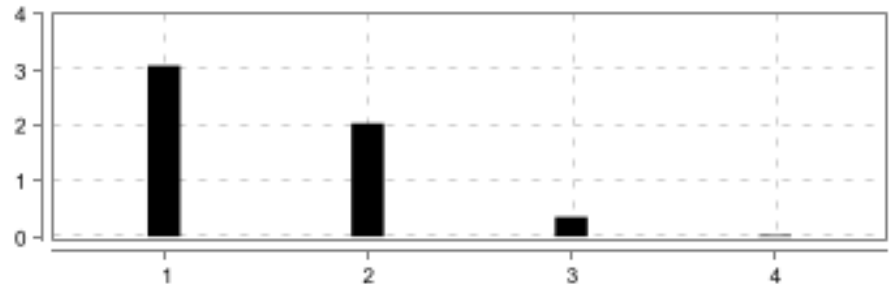


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.634 s
2	Given User is in Linked List page	PASSED	1.478 s
3	When click on the dropdown and select Graph	PASSED	0.436 s
4	Then The user should be directed to Graph Page	PASSED	0.018 s

Check User able to Directed to Satck page from Dropdown in Linked List page

PASSED	DURATION - 7.713 s
/ 8:17:21.672 AM // 8:17:29.385 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList33	

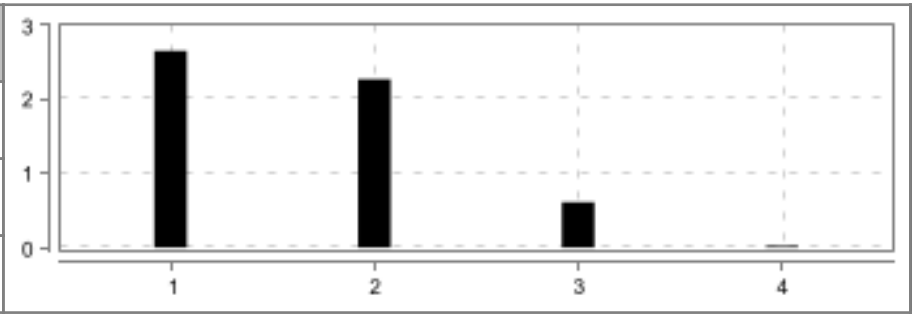


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.071 s
2	Given User is in Linked List page	PASSED	2.038 s
3	When click on the dropdown and select Stack	PASSED	0.351 s
4	Then The user should be directed to Stack Page	PASSED	0.022 s

Check User able to Directed to Queue page from Dropdown in Linked List page

PASSED	DURATION - 8.172 s
/ 8:17:26.201 AM // 8:17:34.373 AM /	
Linked List Functionality with login	
@LinkedListModule @ArrayFF @LinkedList34	

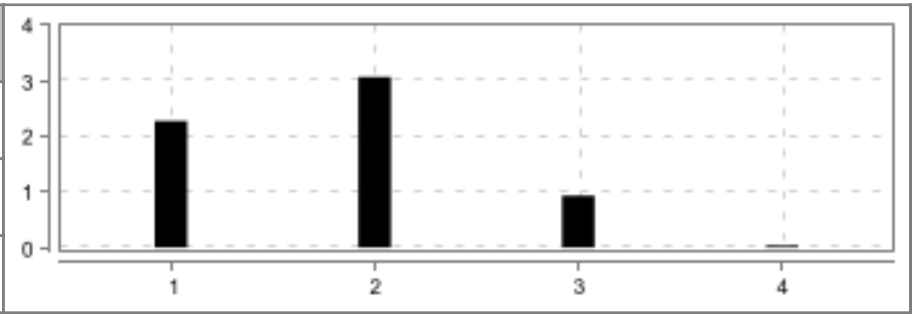


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.651 s
2	Given User is in Linked List page	PASSED	2.271 s
3	When click on the dropdown and select Queue	PASSED	0.611 s
4	Then The user should be directed to Queue Page	PASSED	0.020 s

Check User able to Directed to Tree page from Dropdown in Linked List page

PASSED	DURATION - 8.802 s
/ 8:17:29.426 AM // 8:17:38.228 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList35	

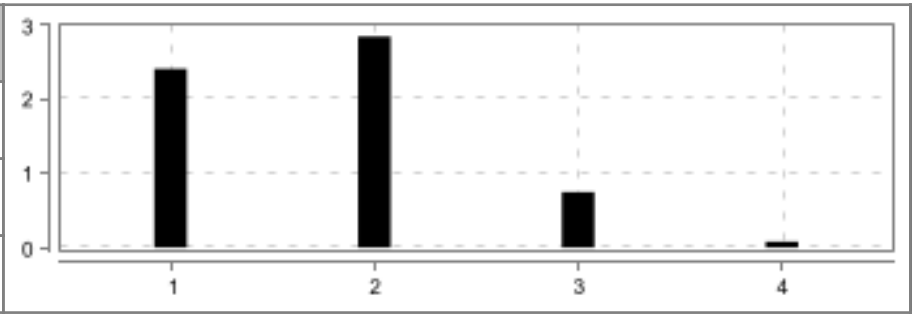


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.277 s
2	Given User is in Linked List page	PASSED	3.067 s
3	When click on the dropdown and select Tree	PASSED	0.930 s
4	Then The user should be directed to Tree Page	PASSED	0.033 s

Check User able to Directed to Array page from Dropdown in Linked List page

PASSED	DURATION - 8.986 s
/ 8:17:30.078 AM // 8:17:39.064 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList36	

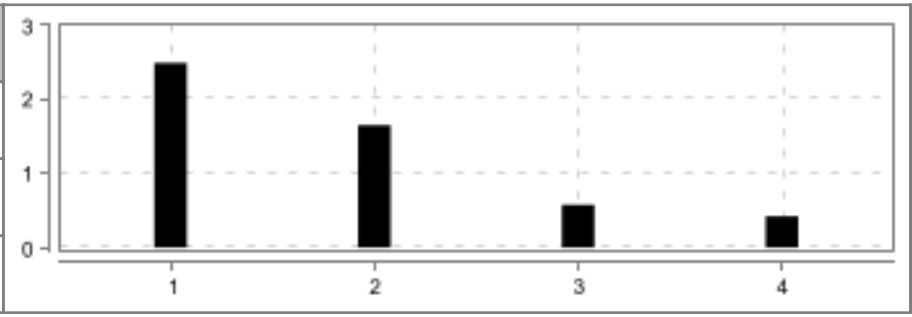


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.412 s
2	Given User is in Linked List page	PASSED	2.846 s
3	When click on the dropdown and select Array	PASSED	0.747 s
4	Then The user should be directed to Array Page	PASSED	0.081 s

Check User is on same Linked List from Dropdown in Linked List page

PASSED	DURATION - 8.539 s
/ 8:17:32.174 AM // 8:17:40.713 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList37 @LandingFF	

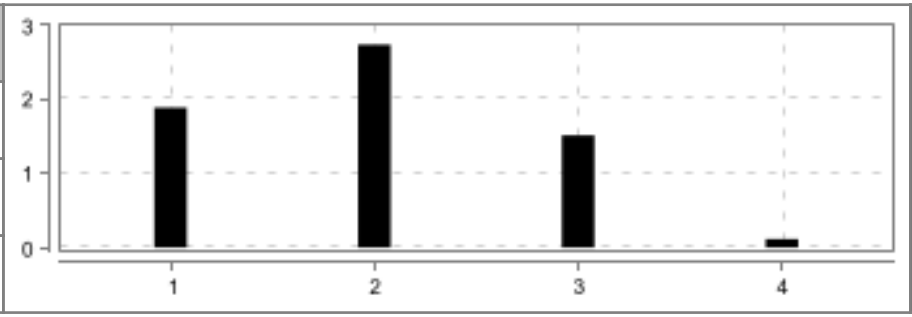


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.490 s
2	Given User is in Linked List page	PASSED	1.648 s
3	When click on the dropdown and select Linked List	PASSED	0.576 s
4	Then The user should be on Linked List Page	PASSED	0.422 s

Check User is on same Linked List clicked on Scrutinizers(UserName) Link

PASSED	DURATION - 9.145 s
/ 8:17:34.444 AM // 8:17:43.589 AM /	
Linked List Functionality with login	
@LinkedListModule @ArrayFF @LinkedList38	

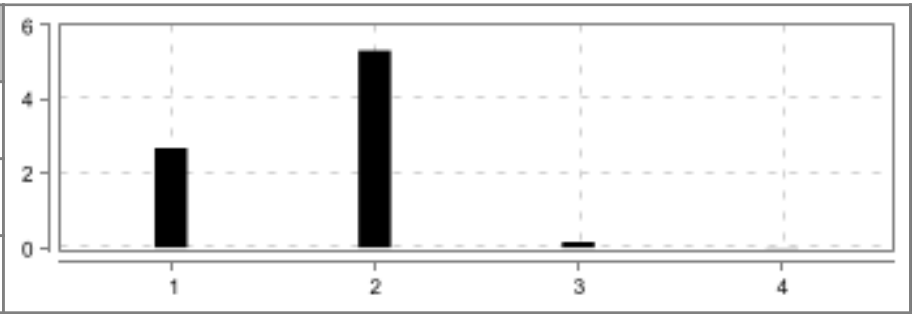


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.886 s
2	Given User is in Linked List page	PASSED	2.734 s
3	When User clicks on Scrutinizers	PASSED	1.515 s
4	Then The user should be on Linked List Page	PASSED	0.115 s

Try Editor validation for Introduction Topic with no testcode

PASSED	DURATION - 10.548 s
/ 8:17:38.331 AM // 8:17:48.879 AM /	
Linked List Functionality with login	
@LinkedList39 @LinkedListModule	

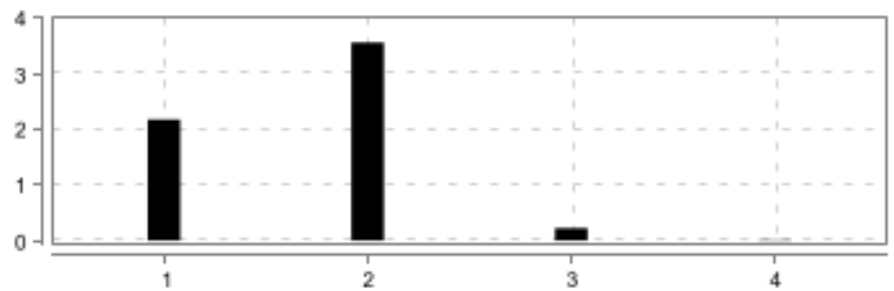


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.685 s
2	Given User is in "Text Editor" page with run through Introduction page	PASSED	5.315 s
3	When User clicks on run button without entering code	PASSED	0.146 s
4	Then User should be on Same page	PASSED	0.011 s

Try Editor validation for Creating Linked LIst Topic with no code

PASSED	DURATION - 8.828 s
/ 8:17:39.127 AM // 8:17:47.955 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList40	

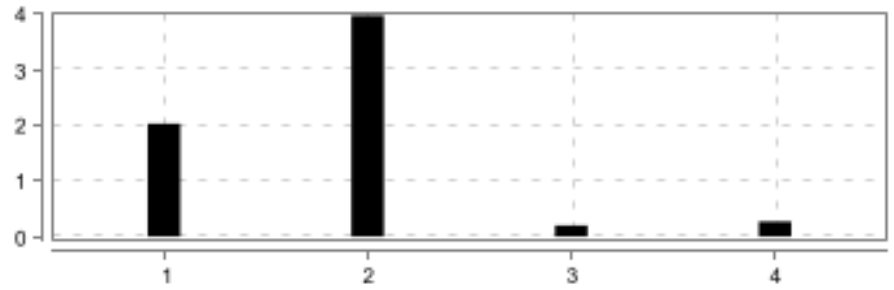


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.177 s
2	Given User is in "Text Editor" page with run through Creating Linked LIst page	PASSED	3.558 s
3	When User clicks on run button without entering code	PASSED	0.225 s
4	Then User should be on Same page	PASSED	0.010 s

Try Editor validation for Types of Linked List Topic with no code

PASSED	DURATION - 9.957 s
/ 8:17:40.765 AM // 8:17:50.722 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList41 @LandingFF	

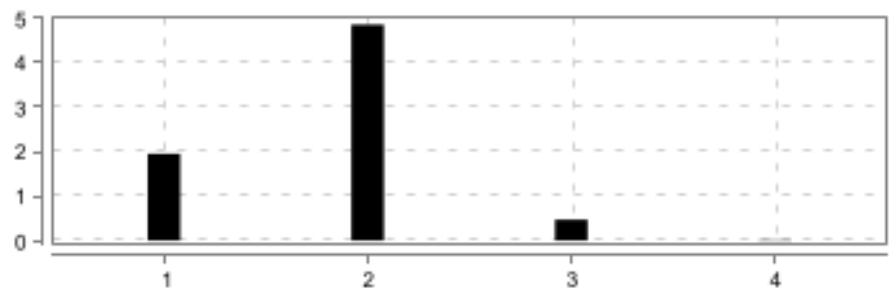


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.028 s
2	Given User is in "Text Editor" page with run through Types of Linked List page	PASSED	3.975 s
3	When User clicks on run button without entering code	PASSED	0.199 s
4	Then User should be on Same page	PASSED	0.270 s

Try Editor validation for Implement Linked List in Python Topic with no testcode

PASSED	DURATION - 9.594 s
/ 8:17:43.679 AM // 8:17:53.273 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList42 @ArrayFF	

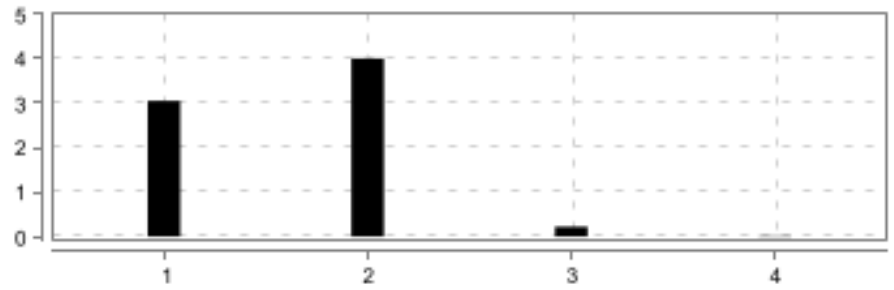


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.951 s
2	Given User is in "Text Editor" page with run through Implement Linked List in Python page	PASSED	4.851 s
3	When User clicks on run button without entering code	PASSED	0.468 s
4	Then User should be on Same page	PASSED	0.014 s

Try Editor validation for Traversal Topic with no code

PASSED	DURATION - 10.438 s
/ 8:17:48.019 AM // 8:17:58.457 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList43	

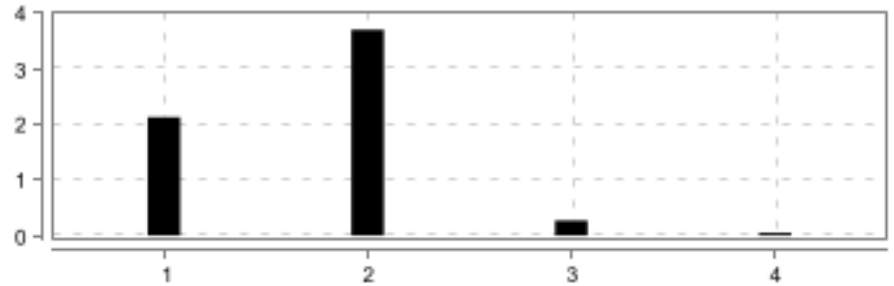


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.052 s
2	Given User is in "Text Editor" page with run through Traversal page	PASSED	4.000 s
3	When User clicks on run button without entering code	PASSED	0.219 s
4	Then User should be on Same page	PASSED	0.018 s

Try Editor validation for Insertion Topic with no code

PASSED	DURATION - 9.693 s
/ 8:17:48.957 AM // 8:17:58.650 AM /	
Linked List Functionality with login	
@LinkedListModule @LinkedList44	



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.127 s
2	Given User is in "Text Editor" page with run through Insertion page	PASSED	3.702 s
3	When User clicks on run button without entering code	PASSED	0.272 s
4	Then User should be on Same page	PASSED	0.046 s

Stack Functionality with login

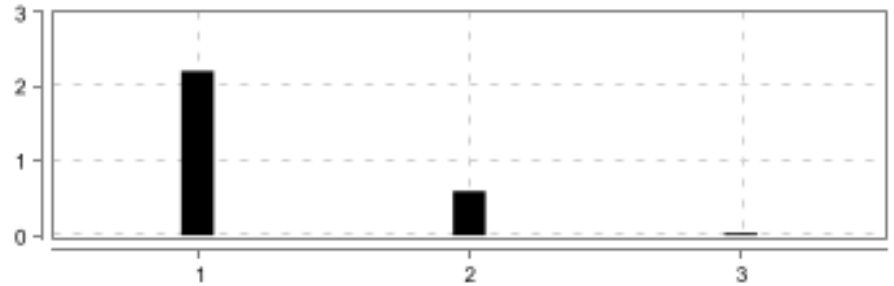
PASSED	DURATION - 1 m 13.843 s
/ 8:17:50.825 AM // 8:19:04.668 AM /	

Scenarios
Total - 21
Pass - 21
Fail - 0
Skip - 0

Steps
Total - 94
Pass - 94
Fail - 0
Skip - 0

Check User able to Directed to Satck page from Dropdown

PASSED	DURATION - 5.919 s
/ 8:17:50.825 AM // 8:17:56.744 AM /	
Stack Functionality with login	
@Stack01 @Stack	



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.206 s

#	Step / Hook Details	Status	Duration
2	When click on the dropdown and select Stack	PASSED	0.596 s
3	Then The user should be directed to Stack Page	PASSED	0.030 s

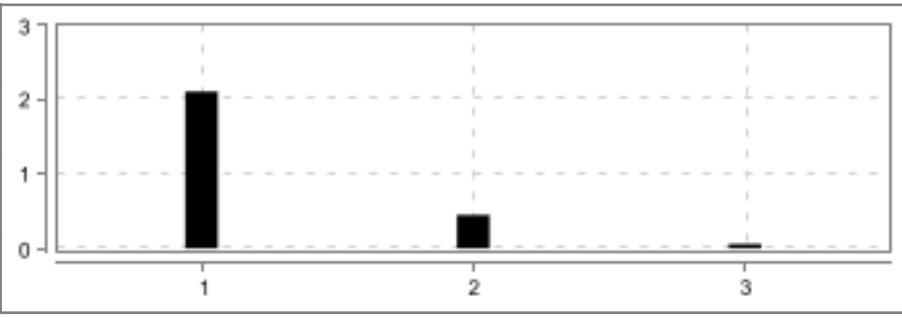
Check User able to Directed to Stack page from Get Started button

PASSED *DURATION - 5.348 s*

/ 8:17:53.359 AM // 8:17:58.707 AM /

Stack Functionality with login

@ArrayFF @Stack02 @Stack



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.109 s
2	When click on Get Started button under Stack	PASSED	0.449 s
3	Then The user should be directed to Stack Page	PASSED	0.056 s

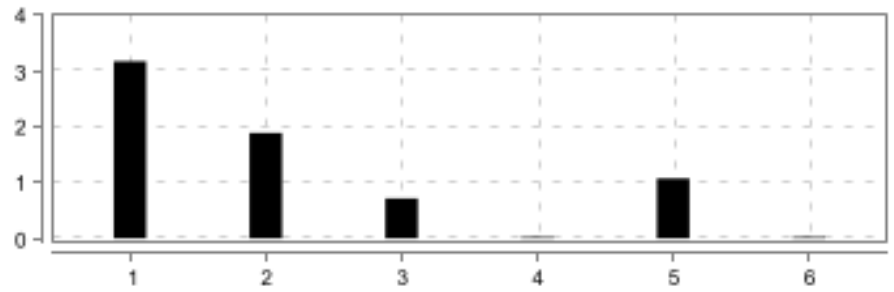
Validate Stack topics

PASSED *DURATION - 9.004 s*

/ 8:17:56.795 AM // 8:18:05.799 AM /

Stack Functionality with login

@Stack @Stack03



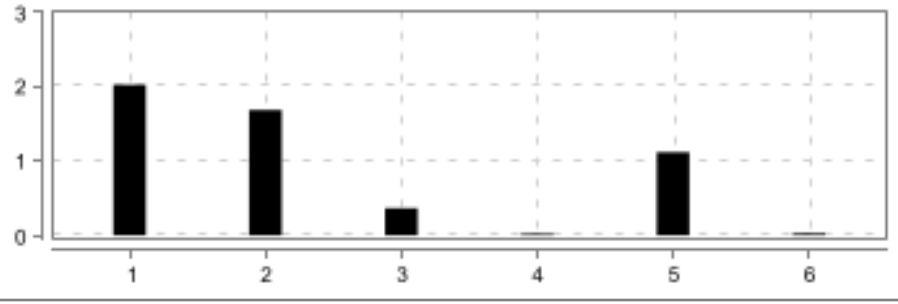
Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.175 s
2	Given User is in Stack page	PASSED	1.890 s
3	When User clicks on Stack topic Operations in Stack button.	PASSED	0.713 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.025 s
5	When User clicks on Try Here button	PASSED	1.072 s

#	Step / Hook Details	Status	Duration
6	Then User should be directed to Text Editor page with run	PASSED	0.024 s

Validate Stack topics

PASSED	*DURATION - 8.557 s*
/ 8:17:58.508 AM // 8:18:07.065 AM /	
Stack Functionality with login	
@LinkedList30 @Stack @Stack03	

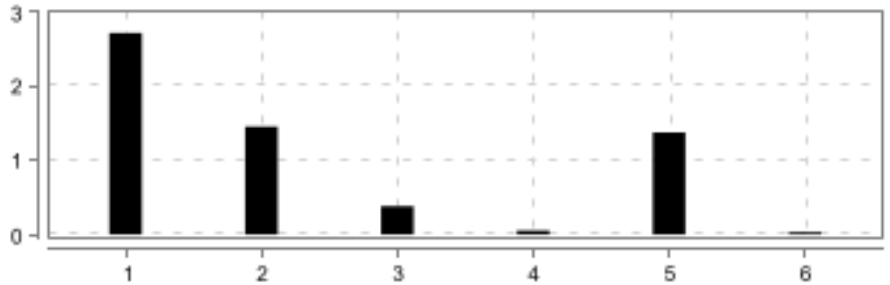


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.022 s
2	Given User is in Stack page	PASSED	1.683 s
3	When User clicks on Stack topic Implementation button.	PASSED	0.367 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.024 s
5	When User clicks on Try Here button	PASSED	1.117 s
6	Then User should be directed to Text Editor page with run	PASSED	0.026 s

Validate Stack topics

PASSED	*DURATION - 9.534 s*
/ 8:17:58.695 AM // 8:18:08.229 AM /	
Stack Functionality with login	
@LinkedListModule @Stack @Stack03 @LinkedList26	



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.717 s
2	Given User is in Stack page	PASSED	1.455 s
3	When User clicks on Stack topic Applications button.	PASSED	0.384 s

#	Step / Hook Details	Status	Duration
4	Then User should be directed to "Title" With Try Here	PASSED	0.055 s
5	When User clicks on Try Here button	PASSED	1.379 s
6	Then User should be directed to Text Editor page with run	PASSED	0.029 s

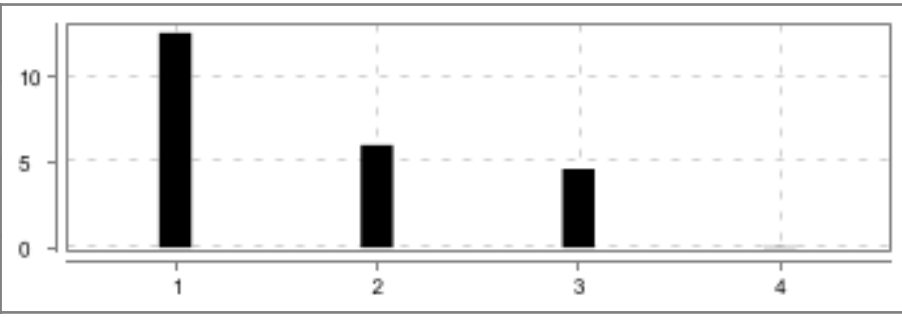
Scenario Outline: Try Editor validation for "StackTopic" with valid testcodes

PASSED *DURATION - 25.693 s*

/ 8:18:05.865 AM // 8:18:31.558 AM /

Stack Functionality with login

@Stack @Stack03 @Stack04



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	12.546 s
2	Given User is in Stack Text Editor page with run through Implementation	PASSED	5.987 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.590 s
4	Then User should able to see output in the console	PASSED	0.046 s

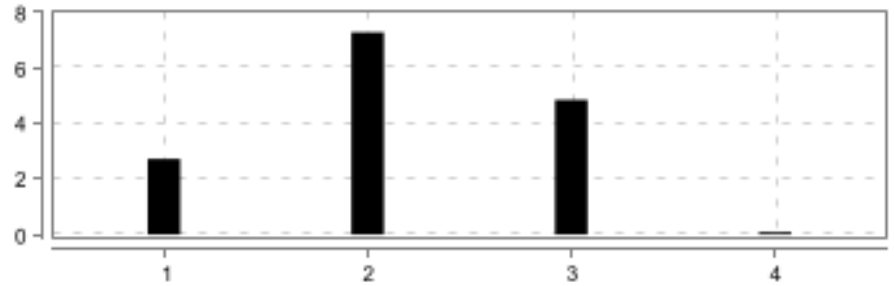
Scenario Outline: Try Editor validation for "StackTopic" with valid testcodes

PASSED *DURATION - 26.933 s*

/ 8:18:07.259 AM // 8:18:34.192 AM /

Stack Functionality with login

@LinkedList30 @Stack @Stack04



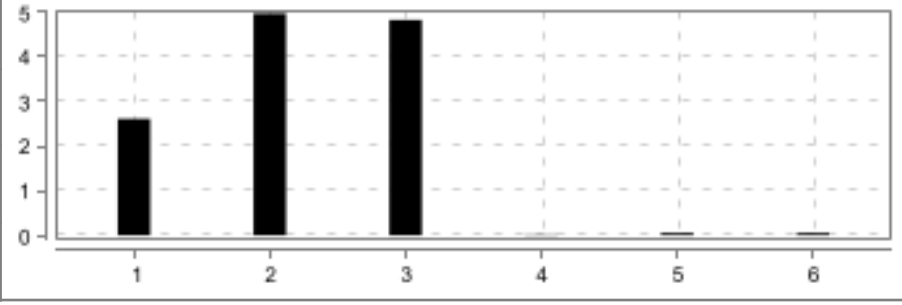
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.722 s
2	Given User is in Stack Text Editor page with run through Applications	PASSED	7.278 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.850 s

#	Step / Hook Details	Status	Duration
4	Then User should able to see output in the console	PASSED	0.080 s

Try Editor validation for "StackTopic" with invalid testcodes

PASSED	DURATION - 14.736 s
/ 8:18:31.612 AM // 8:18:46.348 AM /	
Stack Functionality with login	
@Stack05 @Stack @Stack03	

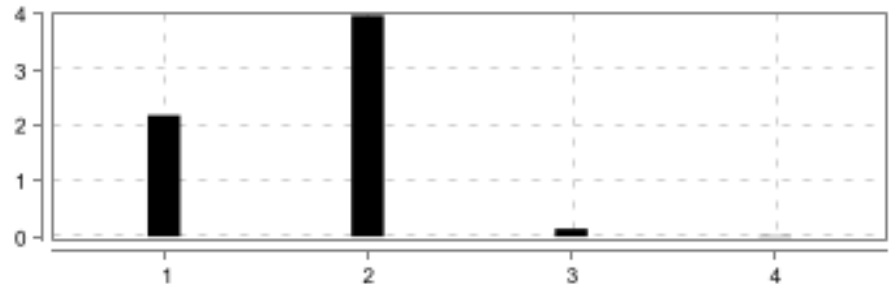


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.612 s
2	Given User is in Stack Text Editor page with run through Applications	PASSED	4.974 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.824 s
4	Then User should able to see an error message in alert window	PASSED	0.018 s
5	When User clicks on Ok button	PASSED	0.052 s
6	Then User should be on Same page	PASSED	0.049 s

Try Editor validation for "StackTopic" with no code.

PASSED	DURATION - 9.087 s
/ 8:18:34.282 AM // 8:18:43.369 AM /	
Stack Functionality with login	
@Stack06 @LinkedList30 @Stack	



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.179 s
2	Given User is in Stack Text Editor page with run through Implementation	PASSED	3.975 s
3	When User clicks on run button without entering code	PASSED	0.141 s

#	Step / Hook Details	Status	Duration
4	Then User should be on Same page	PASSED	0.014 s

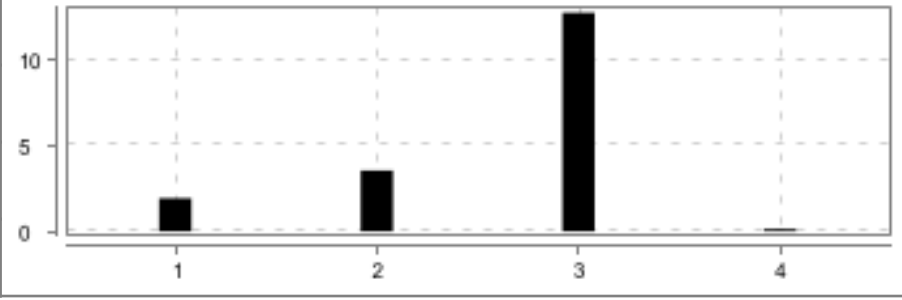
Scenario Outline: Try Editor validation for "StackTopic" with valid testcodes

PASSED *DURATION - 22.970 s*

/ 8:17:58.769 AM // 8:18:21.739 AM /

Stack Functionality with login

@ArrayFF @Stack @Stack04



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.933 s
2	Given User is in Stack Text Editor page with run through Operations in Stack	PASSED	3.553 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	12.729 s
4	Then User should able to see output in the console	PASSED	0.138 s

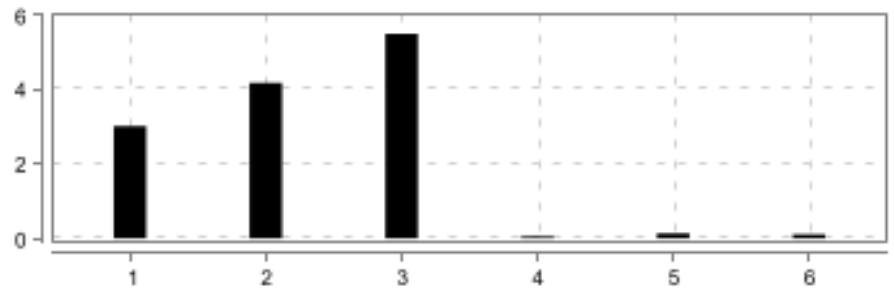
Try Editor validation for "StackTopic" with invalid testcodes

PASSED *DURATION - 16.581 s*

/ 8:18:21.828 AM // 8:18:38.409 AM /

Stack Functionality with login

@Stack05 @ArrayFF @Stack @Stack04



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.020 s
2	Given User is in Stack Text Editor page with run through Implementation	PASSED	4.183 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	5.497 s
4	Then User should able to see an error message in alert window	PASSED	0.051 s
5	When User clicks on Ok button	PASSED	0.132 s

#	Step / Hook Details	Status	Duration
6	Then User should be on Same page	PASSED	0.105 s

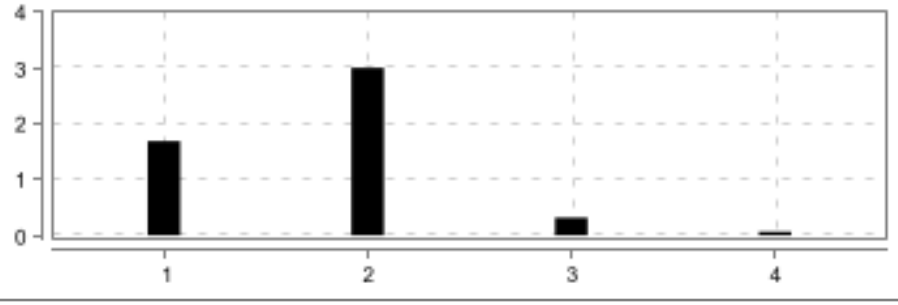
Try Editor validation for "StackTopic" with no code.

PASSED *DURATION - 7.838 s*

/ 8:18:38.491 AM // 8:18:46.329 AM /

Stack Functionality with login

@Stack06 @ArrayFF @Stack @Stack04



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.692 s
2	Given User is in Stack Text Editor page with run through Applications	PASSED	3.003 s
3	When User clicks on run button without entering code	PASSED	0.316 s
4	Then User should be on Same page	PASSED	0.064 s

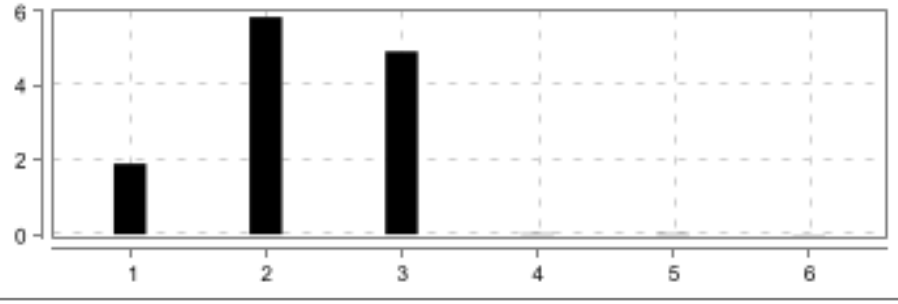
Try Editor validation for "StackTopic" with invalid testcodes

PASSED *DURATION - 24.982 s*

/ 8:18:08.366 AM // 8:18:33.348 AM /

Stack Functionality with login

@Stack05 @LinkedListModule @Stack



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.904 s
2	Given User is in Stack Text Editor page with run through Operations in Stack	PASSED	5.842 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.915 s
4	Then User should able to see an error message in alert window	PASSED	0.015 s
5	When User clicks on Ok button	PASSED	0.014 s

#	Step / Hook Details	Status	Duration
6	Then User should be on Same page	PASSED	0.013 s

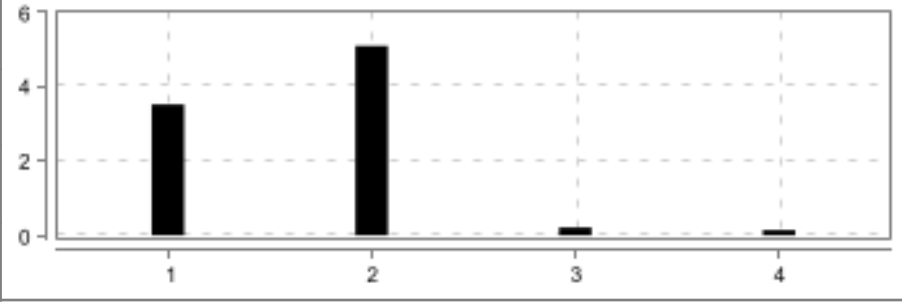
Try Editor validation for "StackTopic" with no code.

PASSED *DURATION - 12.130 s*

/ 8:18:33.396 AM // 8:18:45.526 AM /

Stack Functionality with login

@Stack06 @LinkedListModule @Stack



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.520 s
2	Given User is in Stack Text Editor page with run through Operations in Stack	PASSED	5.095 s
3	When User clicks on run button without entering code	PASSED	0.210 s
4	Then User should be on Same page	PASSED	0.140 s

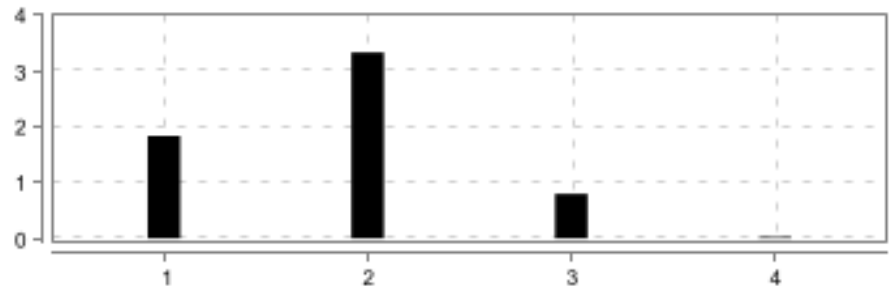
Check User able to Directed to Graph page from Dropdown in Stack Page

PASSED *DURATION - 8.011 s*

/ 8:18:43.429 AM // 8:18:51.440 AM /

Stack Functionality with login

@Stack07 @Stack

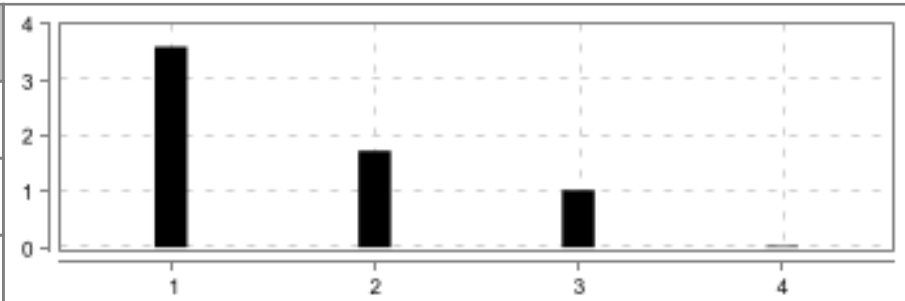


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.836 s
2	Given User is in Stack page	PASSED	3.331 s
3	When click on the dropdown and select Graph	PASSED	0.797 s
4	Then The user should be directed to Graph Page	PASSED	0.023 s

Check User able to Directed to Tree page from Dropdown in Stack Page

PASSED	DURATION - 8.960 s
/ 8:18:45.586 AM // 8:18:54.546 AM /	
Stack Functionality with login	
@Stack08 @LinkedListModule @Stack	

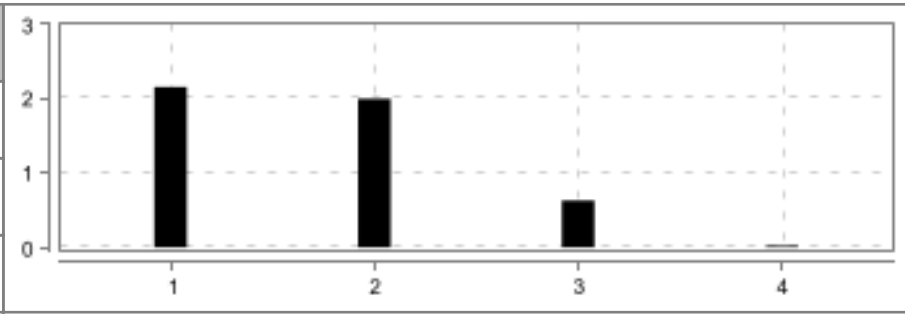


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.598 s
2	Given User is in Stack page	PASSED	1.730 s
3	When click on the dropdown and select Tree	PASSED	1.029 s
4	Then The user should be directed to Tree Page	PASSED	0.026 s

Check User able to Directed to Queue page from Dropdown in Stack Page

PASSED	DURATION - 8.370 s
/ 8:18:46.404 AM // 8:18:54.774 AM /	
Stack Functionality with login	
@Stack09 @ArrayFF @Stack	

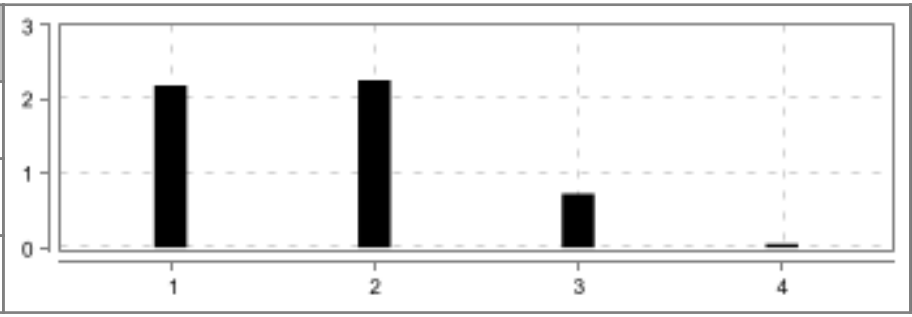


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.155 s
2	Given User is in Stack page	PASSED	1.995 s
3	When click on the dropdown and select Queue	PASSED	0.631 s
4	Then The user should be directed to Queue Page	PASSED	0.020 s

Check User able to Directed to Array page from Dropdown in Stack Page

PASSED	DURATION - 8.469 s
/ 8:18:46.433 AM // 8:18:54.902 AM /	
Stack Functionality with login	
@Stack10 @Stack	

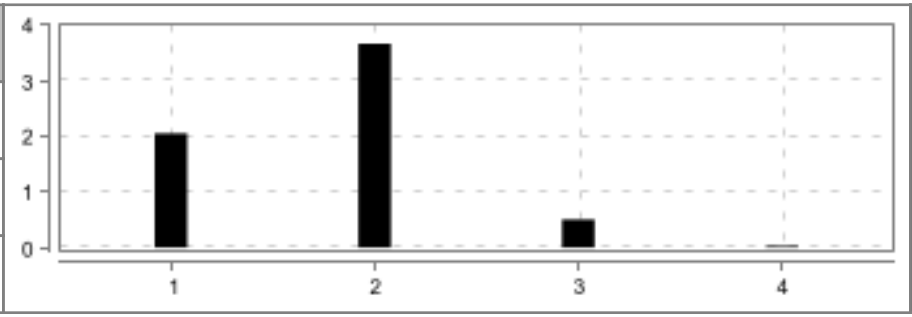


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.184 s
2	Given User is in Stack page	PASSED	2.257 s
3	When click on the dropdown and select Array	PASSED	0.725 s
4	Then The user should be directed to Array Page	PASSED	0.047 s

Check User able to Directed to Satck page from Dropdown in Stack Page

PASSED	DURATION - 8.960 s
/ 8:18:51.538 AM // 8:19:00.498 AM /	
Stack Functionality with login	
@Stack11 @Stack	

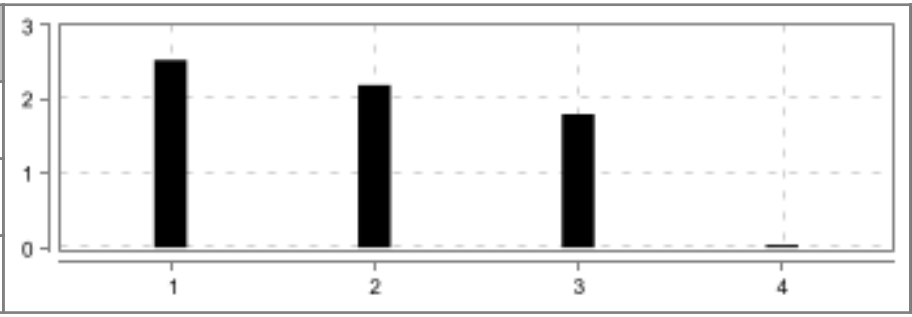


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.052 s
2	Given User is in Stack page	PASSED	3.668 s
3	When click on the dropdown and select Stack	PASSED	0.507 s
4	Then The user should be on Stack Page	PASSED	0.032 s

Check User is on same Linked List from Dropdown in Stack Page

PASSED	DURATION - 10.046 s
/ 8:18:54.622 AM // 8:19:04.668 AM /	
Stack Functionality with login	
@LinkedListModule @Stack12 @Stack	

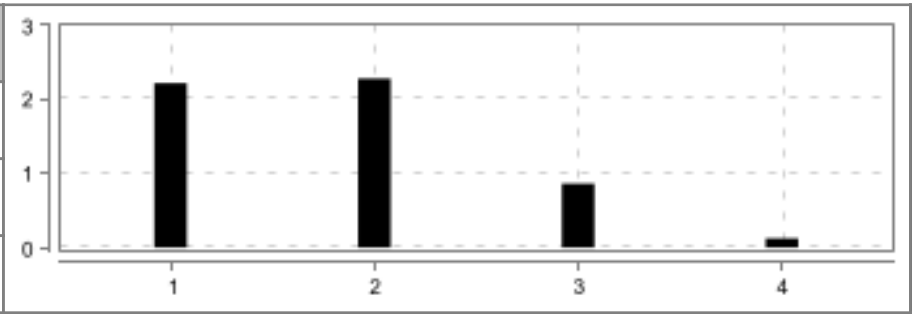


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.530 s
2	Given User is in Stack page	PASSED	2.191 s
3	When click on the dropdown and select Linked List	PASSED	1.797 s
4	Then The user should be directed to Linked List Page	PASSED	0.035 s

Check User is on same Stack page clicked on Scrutinizers(UserName) Link

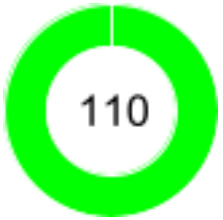
PASSED	DURATION - 9.292 s
/ 8:18:54.832 AM // 8:19:04.124 AM /	
Stack Functionality with login	
@ArrayFF @Stack13 @Stack	



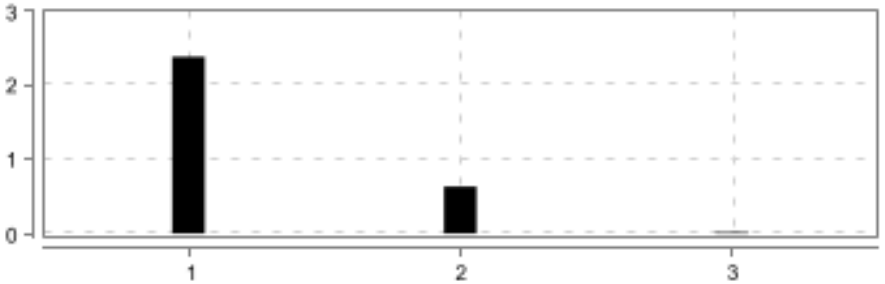
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.215 s
2	Given User is in Stack page	PASSED	2.277 s
3	When User clicks on Scrutinizers	PASSED	0.861 s
4	Then The user should be on Stack Page	PASSED	0.124 s

Queue Functionality with login

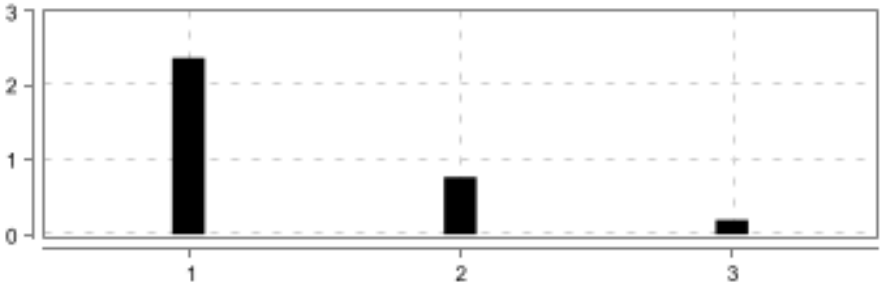
PASSED	DURATION - 1 m 38.502 s	Scenarios Total - 24 Pass - 24 Fail - 0 Skip - 0		Steps Total - 110 Pass - 110 Fail - 0 Skip - 0	
/ 8:18:54.964 AM // 8:20:33.466 AM /					

Check User able to Directed to Queue page from Dropdown

PASSED	DURATION - 6.049 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:18:54.964 AM // 8:19:01.013 AM /				
Queue Functionality with login				
@Queue01 @Queue				

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.382 s
2	When click on the dropdown and select Queue	PASSED	0.633 s
3	Then The user should be directed to Queue Page	PASSED	0.017 s

Check User able to Directed to Queue page from Get Started button

PASSED	DURATION - 7.105 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:19:00.556 AM // 8:19:07.661 AM /				
Queue Functionality with login				
@Queue @Queue02				

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.370 s
2	When click on Get Started button under Queue	PASSED	0.770 s

#	Step / Hook Details	Status	Duration
3	Then The user should be directed to Queue Page	PASSED	0.195 s

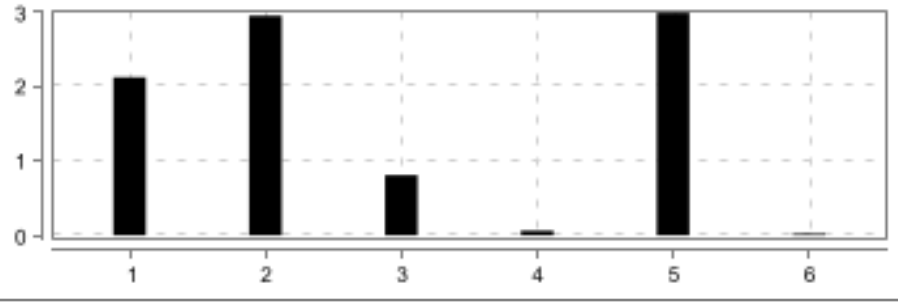
Validate Queue topics with Testcode

PASSED *DURATION - 11.811 s*

/ 8:19:01.107 AM // 8:19:12.918 AM /

Queue Functionality with login

@Queue @Queue03



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.126 s
2	Given User is in Queue page	PASSED	2.952 s
3	When User clicks on Queue topic Implementation of Queue in Python button.	PASSED	0.810 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.062 s
5	When User clicks on Try Here button	PASSED	2.990 s
6	Then User should be directed to Text Editor page with run	PASSED	0.020 s

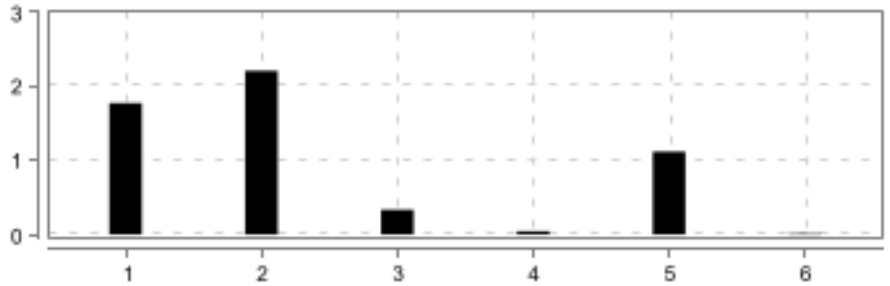
Validate Queue topics with Testcode

PASSED *DURATION - 8.451 s*

/ 8:19:04.193 AM // 8:19:12.644 AM /

Queue Functionality with login

@ArrayFF @Queue @Queue03 @Stack04



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.771 s
2	Given User is in Queue page	PASSED	2.207 s
3	When User clicks on Queue topic Implementation using collections deque button.	PASSED	0.334 s

#	Step / Hook Details	Status	Duration
4	Then User should be directed to "Title" With Try Here	PASSED	0.045 s
5	When User clicks on Try Here button	PASSED	1.118 s
6	Then User should be directed to Text Editor page with run	PASSED	0.012 s

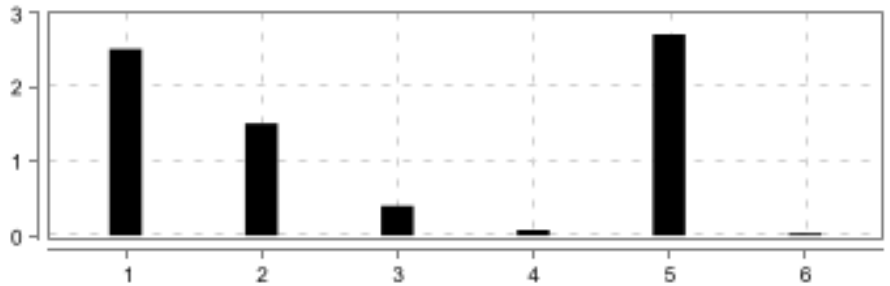
Validate Queue topics with Testcode

PASSED *DURATION - 10.769 s*

/ 8:19:04.724 AM // 8:19:15.493 AM /

Queue Functionality with login

@Stack06 @LinkedListModule @Queue @Queue03



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.516 s
2	Given User is in Queue page	PASSED	1.514 s
3	When User clicks on Queue topic Implementation using array button.	PASSED	0.399 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.074 s
5	When User clicks on Try Here button	PASSED	2.712 s
6	Then User should be directed to Text Editor page with run	PASSED	0.029 s

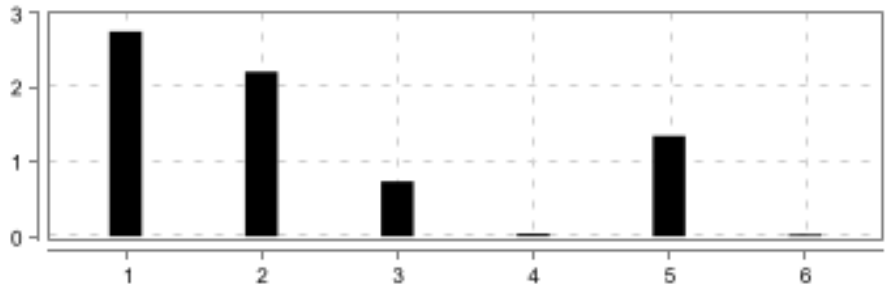
Validate Queue topics with Testcode

PASSED *DURATION - 19.731 s*

/ 8:19:07.707 AM // 8:19:27.438 AM /

Queue Functionality with login

@LinkedList30 @Queue @Queue03



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.754 s

#	Step / Hook Details	Status	Duration
2	Given User is in Queue page	PASSED	2.214 s
3	When User clicks on Queue topic Queue Operations button.	PASSED	0.739 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.034 s
5	When User clicks on Try Here button	PASSED	1.351 s
6	Then User should be directed to Text Editor page with run	PASSED	0.027 s

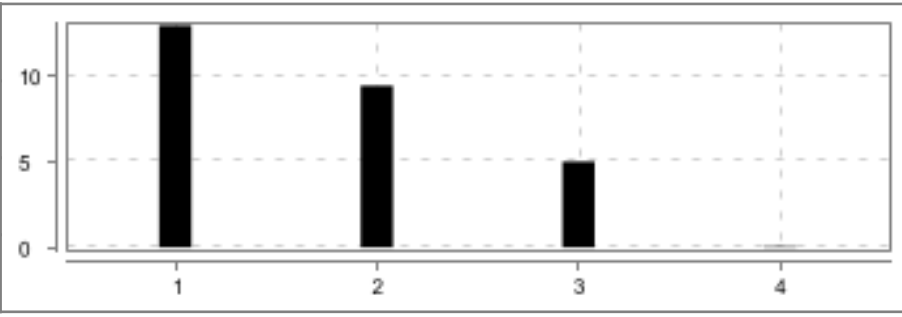
Try Editor validation for "QueueTopic" with valid testcodes

PASSED *DURATION - 30.726 s*

/ 8:19:12.992 AM // 8:19:43.718 AM /

Queue Functionality with login

@Queue04 @Queue @Queue03



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	12.923 s
2	Given User is in Queue Text Editor page with run through Implementation using collections deque	PASSED	9.410 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button in Queue	PASSED	5.003 s
4	Then User should able to see output in the console	PASSED	0.058 s

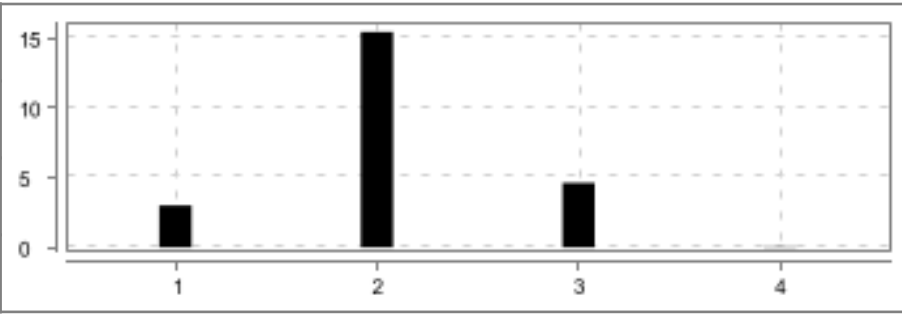
Try Editor validation for "QueueTopic" with valid testcodes

PASSED *DURATION - 35.301 s*

/ 8:19:15.576 AM // 8:19:50.877 AM /

Queue Functionality with login

@Queue04 @Stack06 @LinkedListModule @Queue



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.004 s

#	Step / Hook Details	Status	Duration
2	Given User is in Queue Text Editor page with run through Implementation using array	PASSED	15.441 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button in Queue	PASSED	4.625 s
4	Then User should able to see output in the console	PASSED	0.045 s

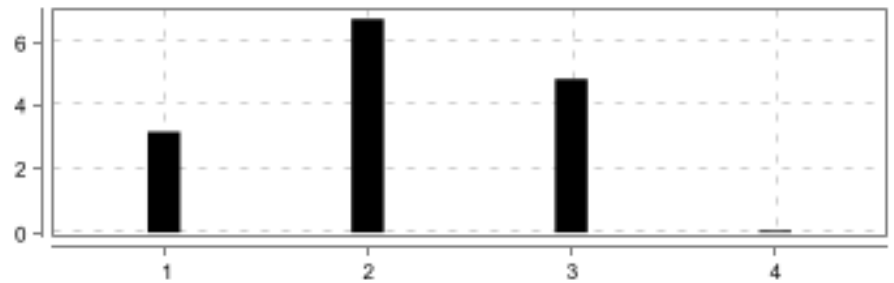
Try Editor validation for "QueueTopic" with valid testcodes

PASSED *DURATION - 18.824 s*

/ 8:19:27.479 AM // 8:19:46.303 AM /

Queue Functionality with login

@Queue04 @LinkedList30 @Queue



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.172 s
2	Given User is in Queue Text Editor page with run through Queue Operations	PASSED	6.724 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button in Queue	PASSED	4.834 s
4	Then User should able to see output in the console	PASSED	0.059 s

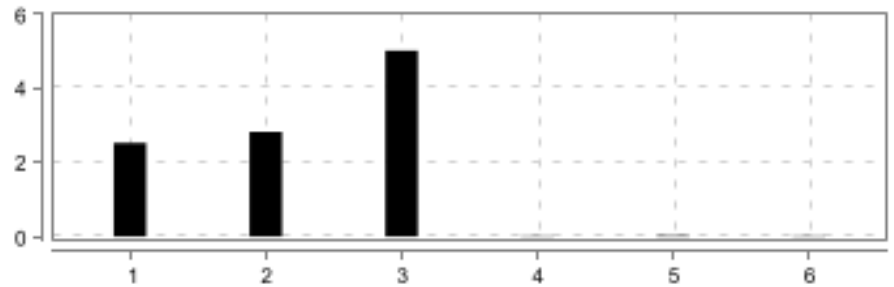
Try Editor validation for "QueueTopic" with invalid testcodes

PASSED *DURATION - 13.414 s*

/ 8:19:43.854 AM // 8:19:57.268 AM /

Queue Functionality with login

@Queue05 @Queue @Queue03



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.527 s
2	Given User is in Queue Text Editor page with run through Implementation using collections deque	PASSED	2.827 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button in Queue	PASSED	5.016 s

#	Step / Hook Details	Status	Duration
4	Then User should able to see an error message in alert window	PASSED	0.018 s
5	When User clicks on Ok button	PASSED	0.027 s
6	Then User should be on Same page	PASSED	0.018 s

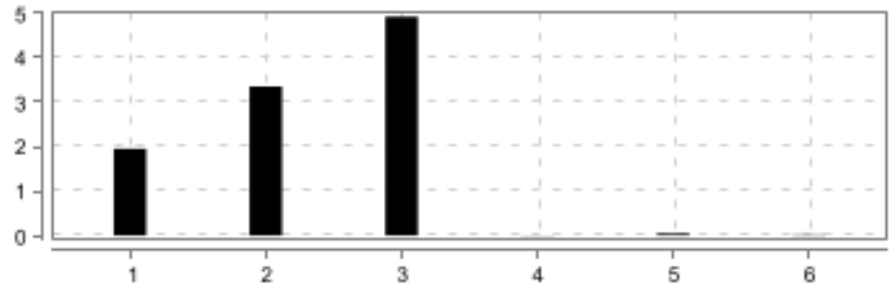
Try Editor validation for "QueueTopic" with invalid testcodes

PASSED *DURATION - 12.947 s*

/ 8:19:46.374 AM // 8:19:59.321 AM /

Queue Functionality with login

@Queue05 @LinkedList30 @Queue



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.950 s
2	Given User is in Queue Text Editor page with run through Implementation using array	PASSED	3.352 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button in Queue	PASSED	4.916 s
4	Then User should able to see an error message in alert window	PASSED	0.011 s
5	When User clicks on Ok button	PASSED	0.042 s
6	Then User should be on Same page	PASSED	0.018 s

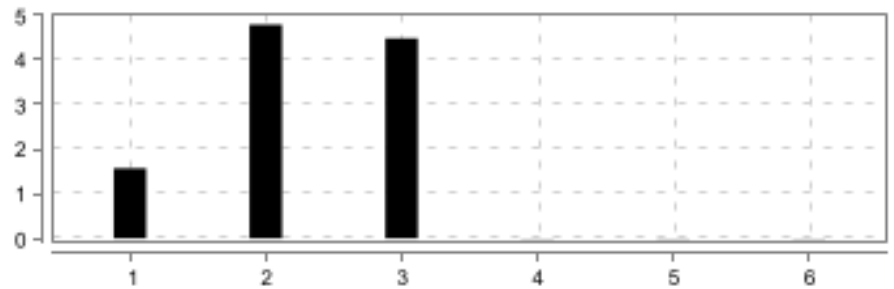
Try Editor validation for "QueueTopic" with invalid testcodes

PASSED *DURATION - 12.984 s*

/ 8:19:50.928 AM // 8:20:03.912 AM /

Queue Functionality with login

@Queue05 @Stack06 @LinkedListModule @Queue



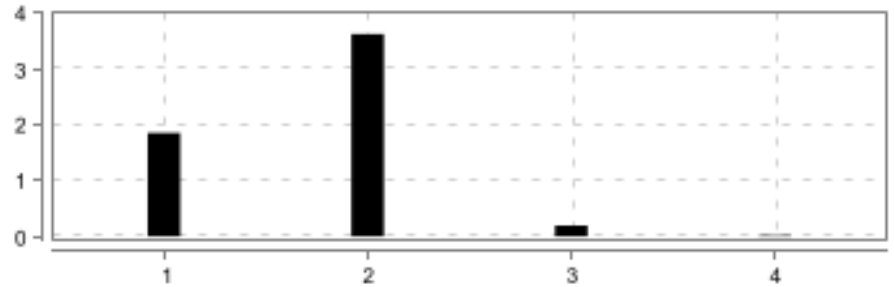
Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.569 s

#	Step / Hook Details	Status	Duration
2	Given User is in Queue Text Editor page with run through Queue Operations	PASSED	4.784 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button in Queue	PASSED	4.482 s
4	Then User should able to see an error message in alert window	PASSED	0.010 s
5	When User clicks on Ok button	PASSED	0.009 s
6	Then User should be on Same page	PASSED	0.011 s

Try Editor validation for "QueueTopic" with no code

PASSED	*DURATION - 7.755 s*
/ 8:19:57.299 AM // 8:20:05.054 AM /	
Queue Functionality with login	
@Queue06 @Queue @Queue03	

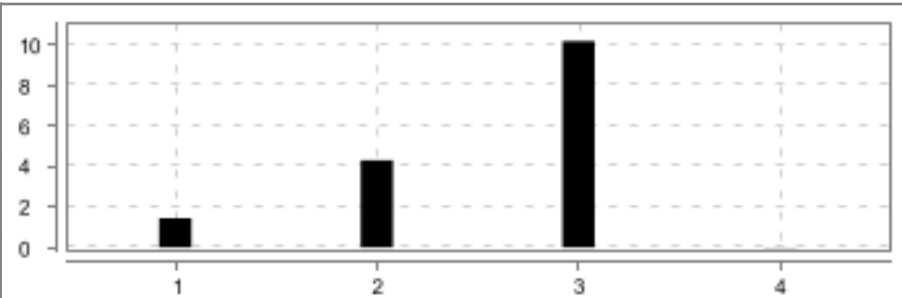


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.851 s
2	Given User is in Queue Text Editor page with run through Implementation using collections deque	PASSED	3.624 s
3	When User clicks on run button without entering code	PASSED	0.191 s
4	Then User should be on Same page	PASSED	0.018 s

Try Editor validation for "QueueTopic" with no code

PASSED	*DURATION - 18.413 s*
/ 8:19:59.380 AM // 8:20:17.793 AM /	
Queue Functionality with login	
@Queue06 @LinkedList30 @Queue	



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.433 s

#	Step / Hook Details	Status	Duration
2	Given User is in Queue Text Editor page with run through Implementation using array	PASSED	4.290 s
3	When User clicks on run button without entering code	PASSED	10.166 s
4	Then User should be on Same page	PASSED	0.017 s

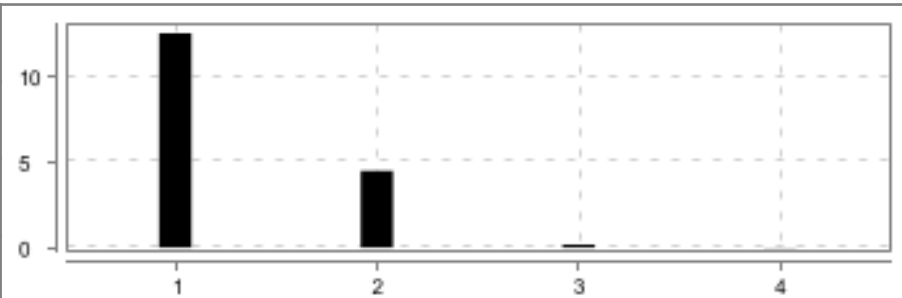
Try Editor validation for "QueueTopic" with no code

PASSED *DURATION - 20.601 s*

/ 8:20:03.974 AM // 8:20:24.575 AM /

Queue Functionality with login

@Stack06 @Queue06 @LinkedListModule @Queue



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	12.517 s
2	Given User is in Queue Text Editor page with run through Queue Operations	PASSED	4.474 s
3	When User clicks on run button without entering code	PASSED	0.179 s
4	Then User should be on Same page	PASSED	0.011 s

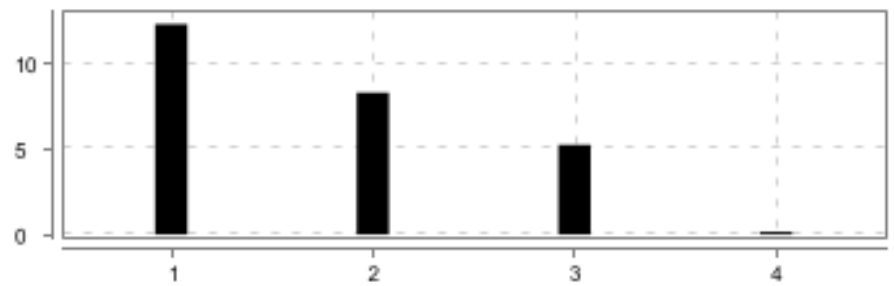
Try Editor validation for "QueueTopic" with valid testcodes

PASSED *DURATION - 29.886 s*

/ 8:19:12.714 AM // 8:19:42.600 AM /

Queue Functionality with login

@Queue04 @ArrayFF @Queue



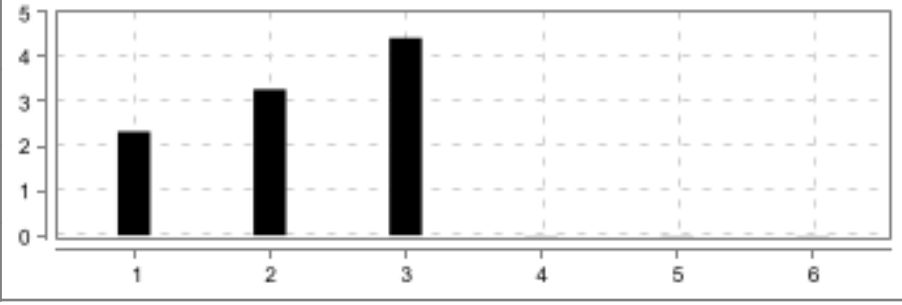
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	12.301 s
2	Given User is in Queue Text Editor page with run through Implementation of Queue in Python	PASSED	8.290 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button in Queue	PASSED	5.233 s

#	Step / Hook Details	Status	Duration
4	Then User should able to see output in the console	PASSED	0.162 s

Try Editor validation for "QueueTopic" with invalid testcodes

PASSED	*DURATION - 12.189 s*
/ 8:19:42.657 AM // 8:19:54.846 AM /	
Queue Functionality with login	
@Queue05 @ArrayFF @Queue	

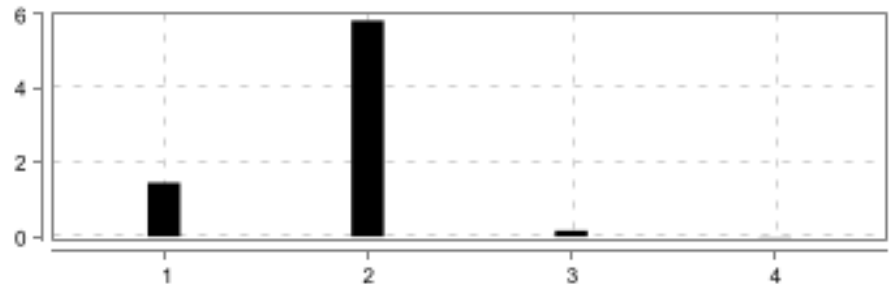


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.325 s
2	Given User is in Queue Text Editor page with run through Implementation of Queue in Python	PASSED	3.273 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button in Queue	PASSED	4.424 s
4	Then User should able to see an error message in alert window	PASSED	0.008 s
5	When User clicks on Ok button	PASSED	0.008 s
6	Then User should be on Same page	PASSED	0.010 s

Try Editor validation for "QueueTopic" with no code

PASSED	*DURATION - 9.352 s*
/ 8:19:54.897 AM // 8:20:04.249 AM /	
Queue Functionality with login	
@Queue06 @ArrayFF @Queue	



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.453 s
2	Given User is in Queue Text Editor page with run through Implementation of Queue in Python	PASSED	5.826 s
3	When User clicks on run button without entering code	PASSED	0.158 s

#	Step / Hook Details	Status	Duration
4	Then User should be on Same page	PASSED	0.010 s

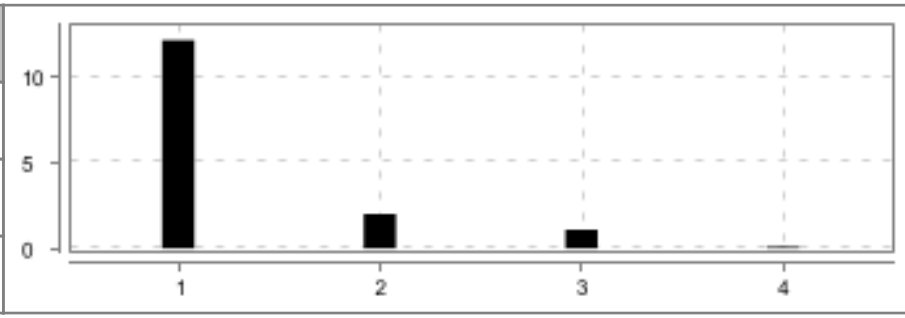
Check User able to Directed to Graph page from Dropdown in Queue Page

PASSED *DURATION - 20.167 s*

/ 8:20:04.310 AM // 8:20:24.477 AM /

Queue Functionality with login

@Queue07 @ArrayFF @Queue



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	12.126 s
2	Given User is in Queue page	PASSED	1.997 s
3	When click on the dropdown and select Graph	PASSED	1.082 s
4	Then The user should be directed to Graph Page	PASSED	0.087 s

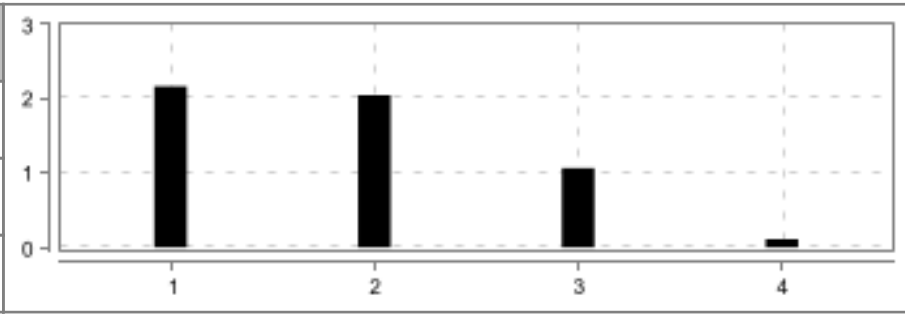
Check User able to Directed to Tree page from Dropdown in Queue Page

PASSED *DURATION - 19.268 s*

/ 8:20:05.123 AM // 8:20:24.391 AM /

Queue Functionality with login

@Queue08 @Queue

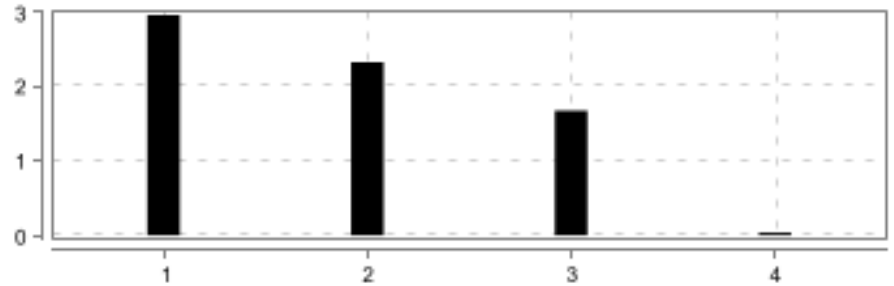


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.165 s
2	Given User is in Queue page	PASSED	2.045 s
3	When click on the dropdown and select Tree	PASSED	1.064 s
4	Then The user should be directed to Tree Page	PASSED	0.110 s

Check User able to Directed to Queue page from Dropdown in Queue Page

PASSED	DURATION - 12.611 s
/ 8:20:17.858 AM // 8:20:30.469 AM /	
Queue Functionality with login	
@Queue09 @Queue	

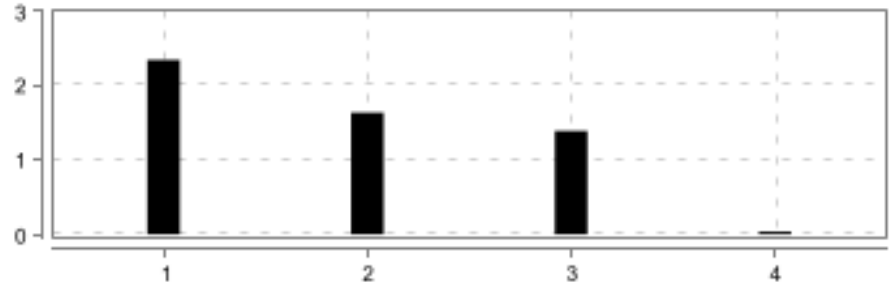


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.962 s
2	Given User is in Queue page	PASSED	2.328 s
3	When click on the dropdown and select Queue	PASSED	1.677 s
4	Then The user should be on Queue Page	PASSED	0.034 s

Check User able to Directed to Array page from Dropdown in Queue Page

PASSED	DURATION - 8.982 s
/ 8:20:24.461 AM // 8:20:33.443 AM /	
Queue Functionality with login	
@Queue10 @Queue	

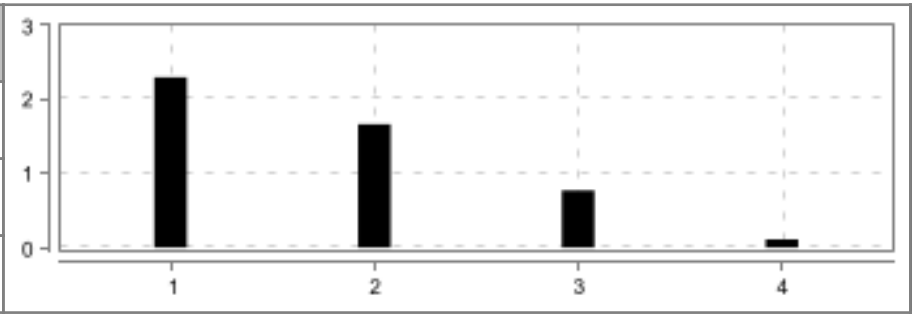


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.344 s
2	Given User is in Queue page	PASSED	1.638 s
3	When click on the dropdown and select Array	PASSED	1.391 s
4	Then The user should be directed to Array Page	PASSED	0.035 s

Check User able to Directed to Satck page from Dropdown in Queue Page

PASSED	DURATION - 8.635 s
/ 8:20:24.555 AM // 8:20:33.190 AM /	
Queue Functionality with login	
@ArrayFF @Queue11 @Queue	

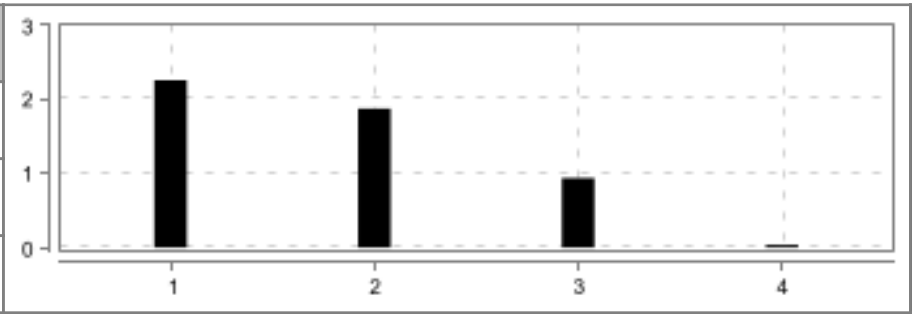


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.294 s
2	Given User is in Queue page	PASSED	1.662 s
3	When click on the dropdown and select Stack	PASSED	0.770 s
4	Then The user should be on Stack Page	PASSED	0.112 s

Check User is on same Linked List from Dropdown in Queue Page

PASSED	DURATION - 8.817 s
/ 8:20:24.649 AM // 8:20:33.466 AM /	
Queue Functionality with login	
@LinkedListModule @Queue12 @Queue	



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

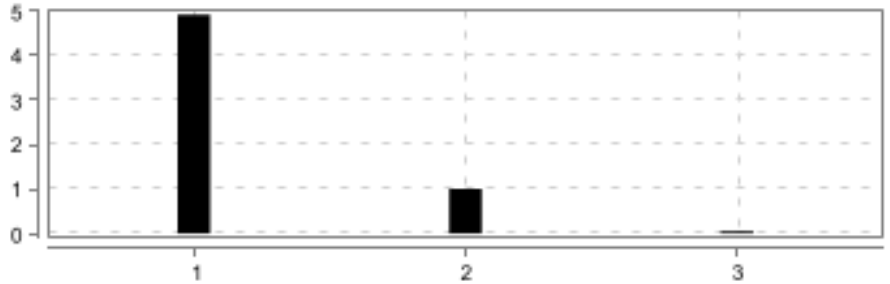
#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.258 s
2	Given User is in Queue page	PASSED	1.873 s
3	When click on the dropdown and select Linked List	PASSED	0.937 s
4	Then The user should be directed to Linked List Page	PASSED	0.035 s

Validating Tree Module

PASSED	DURATION - 3 m 23.942 s	Scenarios		Steps	
/ 8:20:30.554 AM // 8:23:54.496 AM /		Total - 60 Pass - 60 Fail - 0 Skip - 0	60	Total - 290 Pass - 290 Fail - 0 Skip - 0	290

Check User able to Directed to Tree page from Dropdown

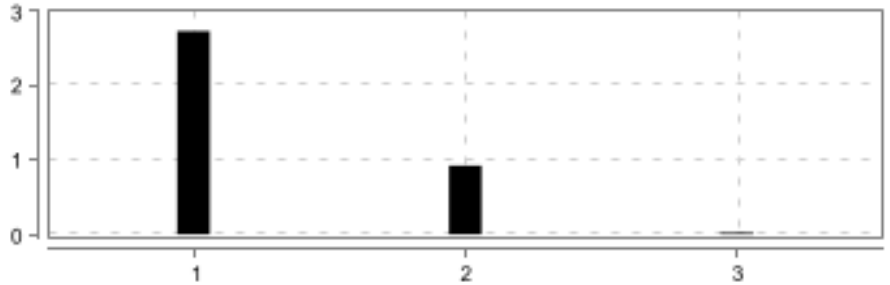
PASSED	DURATION - 8.493 s		Steps
/ 8:20:30.554 AM // 8:20:39.047 AM /			Total - 3 Pass - 3 Fail - 0 Skip - 0
Validating Tree Module			3
@Tree01 @TreeModule			



#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	4.922 s
2	When click on the dropdown and select Tree	PASSED	1.002 s
3	Then The user should be directed to Tree Page	PASSED	0.050 s

Check User able to Directed to Tree page from Get Started button

PASSED	DURATION - 6.600 s		Steps
/ 8:20:33.266 AM // 8:20:39.866 AM /			Total - 3 Pass - 3 Fail - 0 Skip - 0
Validating Tree Module			3
@Tree02 @ArrayFF @TreeModule			



#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.731 s
2	When click on Get Started button underTree	PASSED	0.925 s

#	Step / Hook Details	Status	Duration
3	Then The user should be directed to Tree Page	PASSED	0.024 s

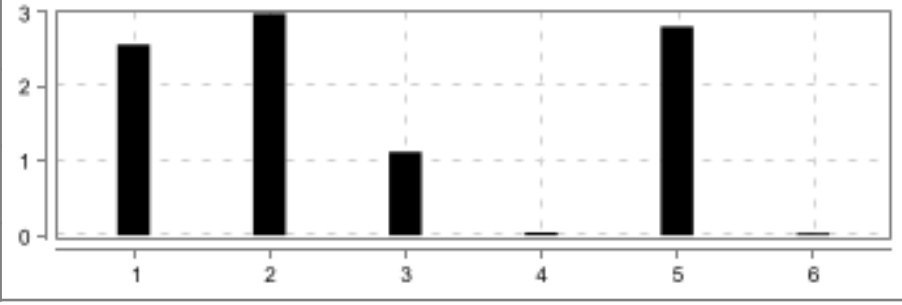
Validate Tree topics directed to text Editor

PASSED *DURATION - 12.731 s*

/ 8:20:33.538 AM // 8:20:46.269 AM /

Validating Tree Module

@Tree03 @TreeModule @Queue



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.564 s
2	Given User is in Tree page	PASSED	2.984 s
3	When User clicks on trees topic Overview of Trees button.	PASSED	1.121 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.041 s
5	When User clicks on Try Here button	PASSED	2.805 s
6	Then User should be directed to Text Editor page with run	PASSED	0.029 s

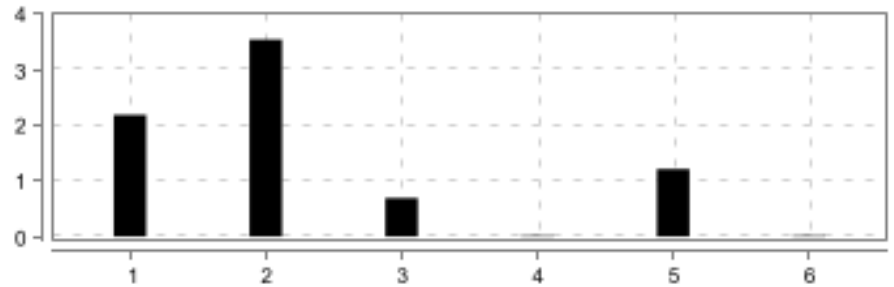
Validate Tree topics directed to text Editor

PASSED *DURATION - 11.123 s*

/ 8:20:33.556 AM // 8:20:44.679 AM /

Validating Tree Module

@Stack06 @LinkedListModule @Tree03 @TreeModule



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.186 s
2	Given User is in Tree page	PASSED	3.542 s
3	When User clicks on trees topic Terminologies button.	PASSED	0.694 s

#	Step / Hook Details	Status	Duration
4	Then User should be directed to "Title" With Try Here	PASSED	0.016 s
5	When User clicks on Try Here button	PASSED	1.217 s
6	Then User should be directed to Text Editor page with run	PASSED	0.017 s

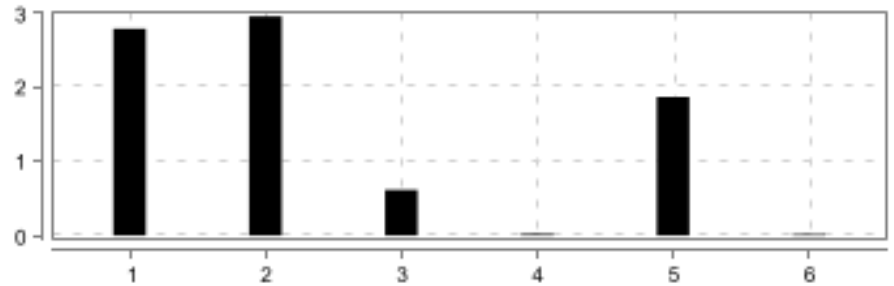
Validate Tree topics directed to text Editor

PASSED *DURATION - 10.365 s*

/ 8:20:39.104 AM // 8:20:49.469 AM /

Validating Tree Module

@Tree03 @LinkedList30 @TreeModule



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.788 s
2	Given User is in Tree page	PASSED	2.958 s
3	When User clicks on trees topic Types of Trees button.	PASSED	0.617 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.020 s
5	When User clicks on Try Here button	PASSED	1.870 s
6	Then User should be directed to Text Editor page with run	PASSED	0.017 s

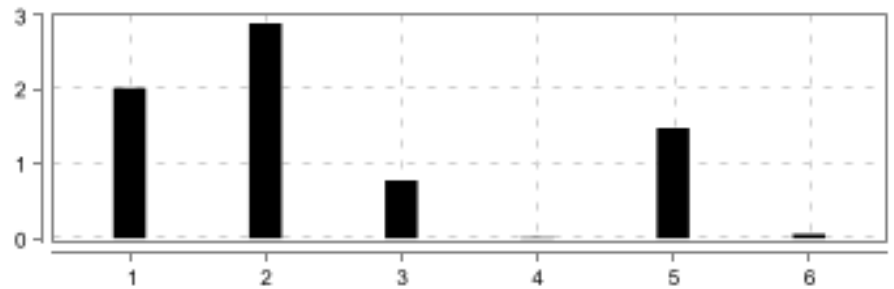
Validate Tree topics directed to text Editor

PASSED *DURATION - 9.913 s*

/ 8:20:39.998 AM // 8:20:49.911 AM /

Validating Tree Module

@Queue06 @Tree03 @ArrayFF @TreeModule



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.019 s

#	Step / Hook Details	Status	Duration
2	Given User is in Tree page	PASSED	2.892 s
3	When User clicks on trees topic Tree Traversals button.	PASSED	0.778 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.015 s
5	When User clicks on Try Here button	PASSED	1.483 s
6	Then User should be directed to Text Editor page with run	PASSED	0.059 s

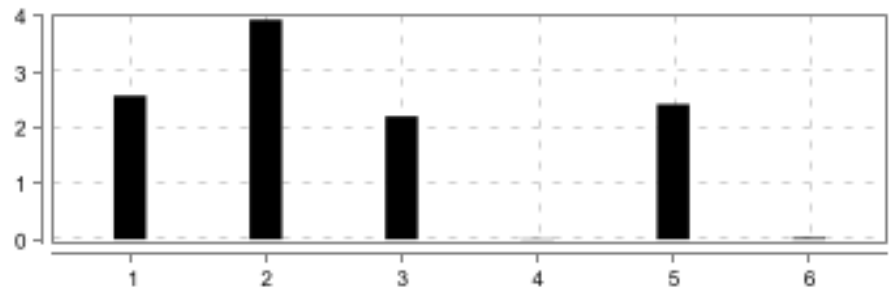
Validate Tree topics directed to text Editor

PASSED *DURATION - 13.021 s*

/ 8:20:44.735 AM // 8:20:57.756 AM /

Validating Tree Module

@Stack06 @LinkedListModule @Tree03 @TreeModule



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.573 s
2	Given User is in Tree page	PASSED	3.936 s
3	When User clicks on trees topic Traversals-Illustration button.	PASSED	2.205 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.010 s
5	When User clicks on Try Here button	PASSED	2.423 s
6	Then User should be directed to Text Editor page with run	PASSED	0.027 s

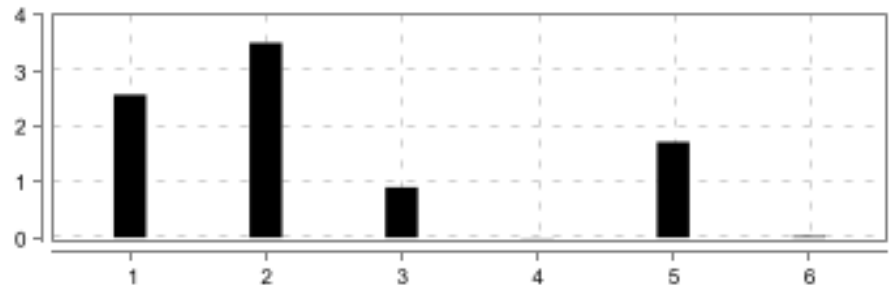
Validate Tree topics directed to text Editor

PASSED *DURATION - 11.121 s*

/ 8:20:46.336 AM // 8:20:57.457 AM /

Validating Tree Module

@Tree03 @TreeModule @Queue



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.568 s
2	Given User is in Tree page	PASSED	3.500 s
3	When User clicks on trees topic Binary Trees button.	PASSED	0.906 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.009 s
5	When User clicks on Try Here button	PASSED	1.719 s
6	Then User should be directed to Text Editor page with run	PASSED	0.021 s

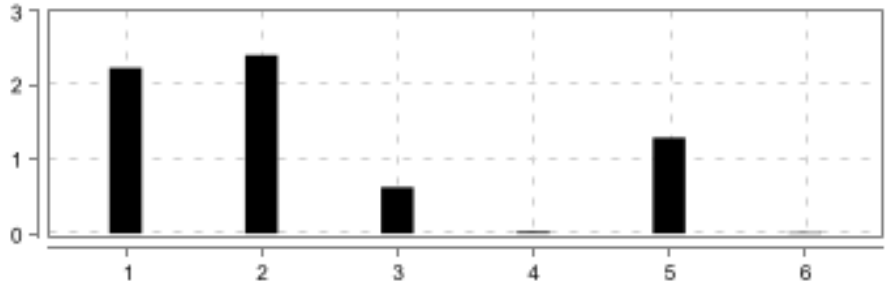
Validate Tree topics directed to text Editor

PASSED *DURATION - 8.761 s*

/ 8:20:49.560 AM // 8:20:58.321 AM /

Validating Tree Module

@Tree03 @LinkedList30 @TreeModule



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.234 s
2	Given User is in Tree page	PASSED	2.404 s
3	When User clicks on trees topic Types of Binary Trees button.	PASSED	0.625 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.027 s
5	When User clicks on Try Here button	PASSED	1.293 s
6	Then User should be directed to Text Editor page with run	PASSED	0.013 s

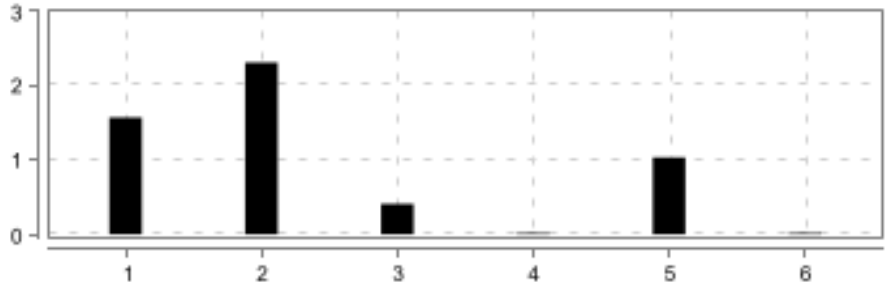
Validate Tree topics directed to text Editor

PASSED *DURATION - 8.220 s*

/ 8:20:49.975 AM // 8:20:58.195 AM /

Validating Tree Module

@Queue06 @Tree03 @ArrayFF @TreeModule



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.572 s
2	Given User is in Tree page	PASSED	2.311 s
3	When User clicks on trees topic Implementation in Python button.	PASSED	0.409 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.017 s
5	When User clicks on Try Here button	PASSED	1.032 s
6	Then User should be directed to Text Editor page with run	PASSED	0.018 s

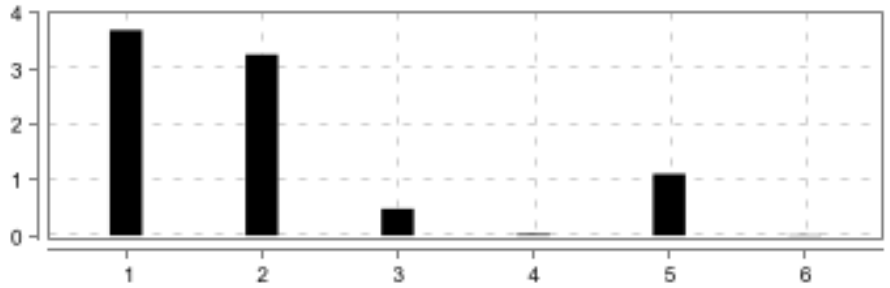
Validate Tree topics directed to text Editor

PASSED *DURATION - 11.427 s*

/ 8:20:57.506 AM // 8:21:08.933 AM /

Validating Tree Module

@Tree03 @TreeModule @Queue



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.694 s
2	Given User is in Tree page	PASSED	3.256 s
3	When User clicks on trees topic Binary Tree Traversals button.	PASSED	0.481 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.027 s
5	When User clicks on Try Here button	PASSED	1.107 s
6	Then User should be directed to Text Editor page with run	PASSED	0.014 s

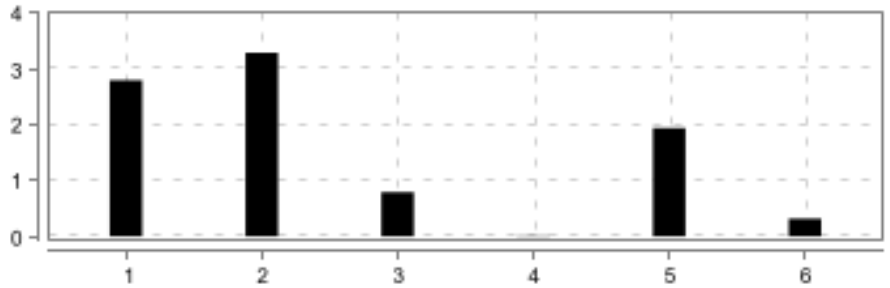
Validate Tree topics directed to text Editor

PASSED *DURATION - 15.870 s*

/ 8:20:57.806 AM // 8:21:13.676 AM /

Validating Tree Module

@Stack06 @LinkedListModule @Tree03 @TreeModule



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.798 s
2	Given User is in Tree page	PASSED	3.291 s
3	When User clicks on trees topic Implementation of Binary Trees button.	PASSED	0.790 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.012 s
5	When User clicks on Try Here button	PASSED	1.939 s
6	Then User should be directed to Text Editor page with run	PASSED	0.319 s

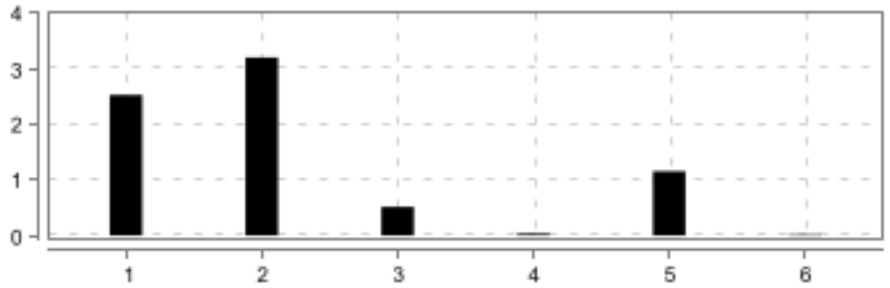
Validate Tree topics directed to text Editor

PASSED *DURATION - 11.010 s*

/ 8:20:58.242 AM // 8:21:09.252 AM /

Validating Tree Module

@Queue06 @Tree03 @ArrayFF @TreeModule



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.527 s
2	Given User is in Tree page	PASSED	3.201 s
3	When User clicks on trees topic Applications of Binary trees button.	PASSED	0.517 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.037 s
5	When User clicks on Try Here button	PASSED	1.158 s
6	Then User should be directed to Text Editor page with run	PASSED	0.015 s

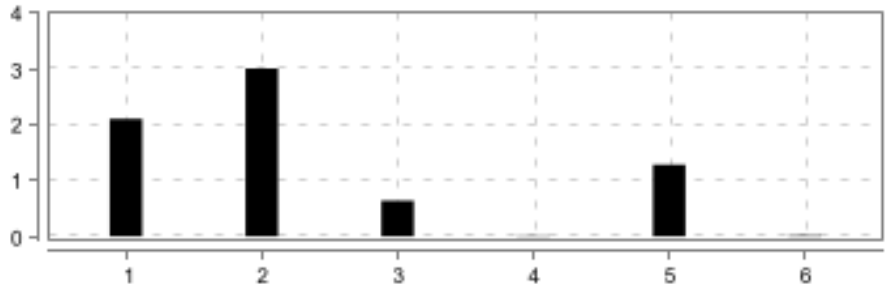
Validate Tree topics directed to text Editor

PASSED *DURATION - 11.087 s*

/ 8:20:58.399 AM // 8:21:09.486 AM /

Validating Tree Module

@Tree03 @LinkedList30 @TreeModule



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.105 s
2	Given User is in Tree page	PASSED	3.011 s
3	When User clicks on trees topic Binary Search Trees button.	PASSED	0.638 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.012 s
5	When User clicks on Try Here button	PASSED	1.282 s
6	Then User should be directed to Text Editor page with run	PASSED	0.015 s

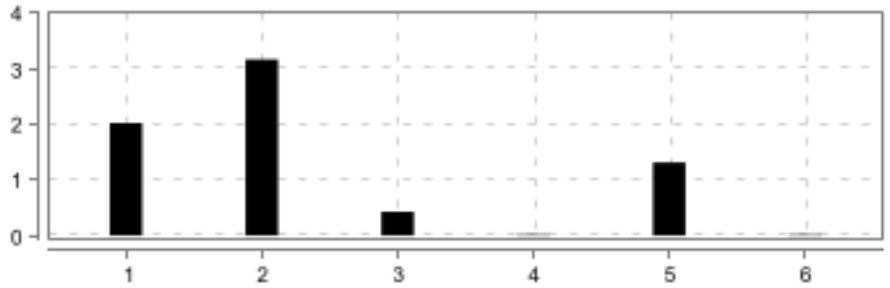
Validate Tree topics directed to text Editor

PASSED *DURATION - 9.992 s*

/ 8:21:08.994 AM // 8:21:18.986 AM /

Validating Tree Module

@Tree03 @TreeModule @Queue



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.024 s
2	Given User is in Tree page	PASSED	3.168 s
3	When User clicks on trees topic Implementation Of BST button.	PASSED	0.429 s
4	Then User should be directed to "Title" With Try Here	PASSED	0.016 s
5	When User clicks on Try Here button	PASSED	1.313 s
6	Then User should be directed to Text Editor page with run	PASSED	0.019 s

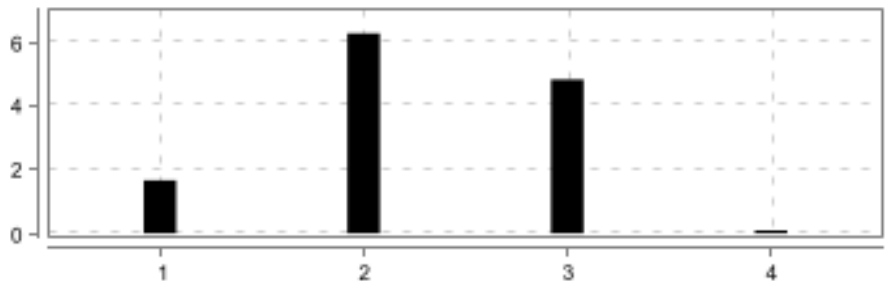
Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED *DURATION - 18.458 s*

/ 8:21:09.533 AM // 8:21:27.991 AM /

Validating Tree Module

@Tree04 @LinkedList30 @TreeModule



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.666 s
2	Given User is in Text Editor page with run through Terminologies	PASSED	6.271 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.826 s
4	Then User should able to see output in the console	PASSED	0.091 s

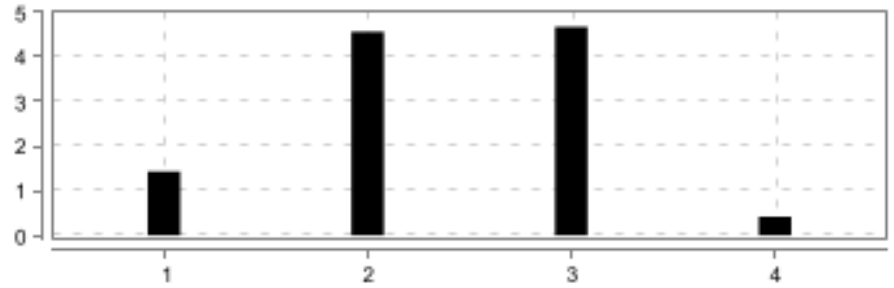
Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED *DURATION - 14.944 s*

/ 8:21:13.718 AM // 8:21:28.662 AM /

Validating Tree Module

@Stack06 @LinkedListModule @Tree04 @TreeModule



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.433 s
2	Given User is in Text Editor page with run through Types of Trees	PASSED	4.558 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.667 s
4	Then User should able to see output in the console	PASSED	0.420 s

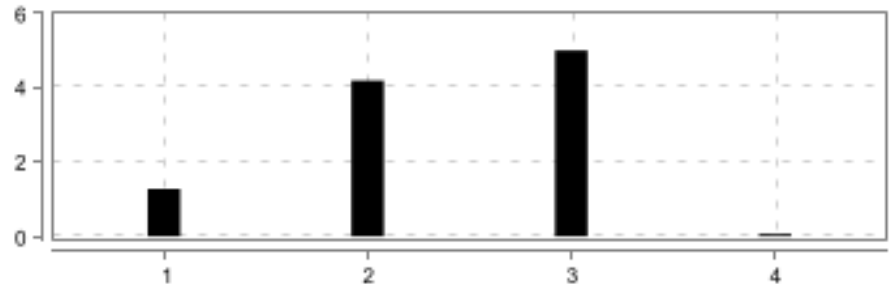
Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED *DURATION - 12.600 s*

/ 8:21:19.027 AM // 8:21:31.627 AM /

Validating Tree Module

@Tree04 @Tree03 @TreeModule @Queue



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.280 s
2	Given User is in Text Editor page with run through Tree Traversals	PASSED	4.187 s

#	Step / Hook Details	Status	Duration
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	5.000 s
4	Then User should able to see output in the console	PASSED	0.065 s

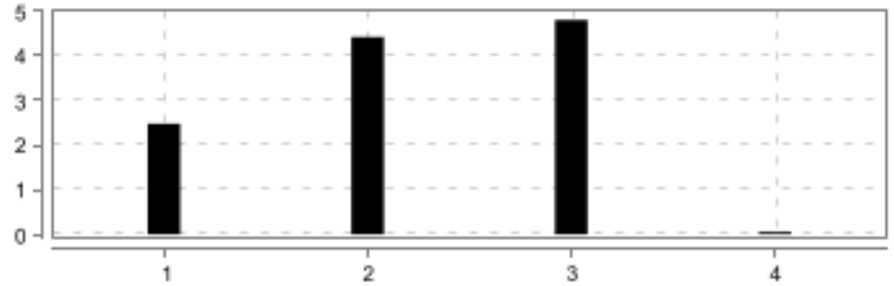
Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED *DURATION - 13.923 s*

/ 8:21:28.023 AM // 8:21:41.946 AM /

Validating Tree Module

@Tree04 @LinkedList30 @TreeModule



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.481 s
2	Given User is in Text Editor page with run through Binary Trees	PASSED	4.422 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.803 s
4	Then User should able to see output in the console	PASSED	0.055 s

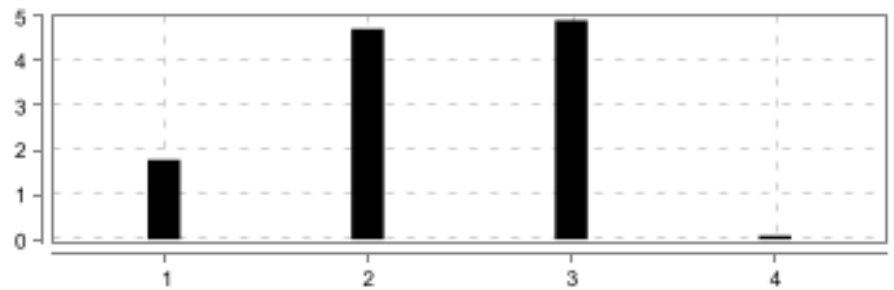
Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED *DURATION - 14.007 s*

/ 8:21:28.703 AM // 8:21:42.710 AM /

Validating Tree Module

@Stack06 @LinkedListModule @Tree04 @TreeModule

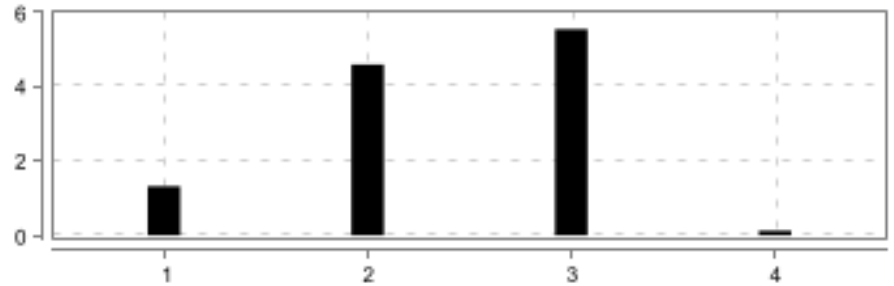


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.779 s
2	Given User is in Text Editor page with run through Types of Binary Trees	PASSED	4.712 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.903 s
4	Then User should able to see output in the console	PASSED	0.082 s

Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED	DURATION - 14.456 s
/ 8:21:31.696 AM // 8:21:46.152 AM /	
Validating Tree Module	
@Tree04 @Tree03 @TreeModule @Queue	

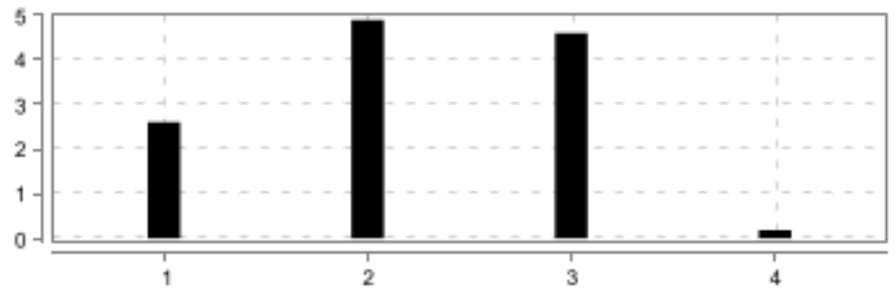


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.316 s
2	Given User is in Text Editor page with run through Implementation in Python	PASSED	4.589 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	5.545 s
4	Then User should able to see output in the console	PASSED	0.125 s

Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED	DURATION - 16.469 s
/ 8:21:42.006 AM // 8:21:58.475 AM /	
Validating Tree Module	
@Tree04 @LinkedList30 @TreeModule	

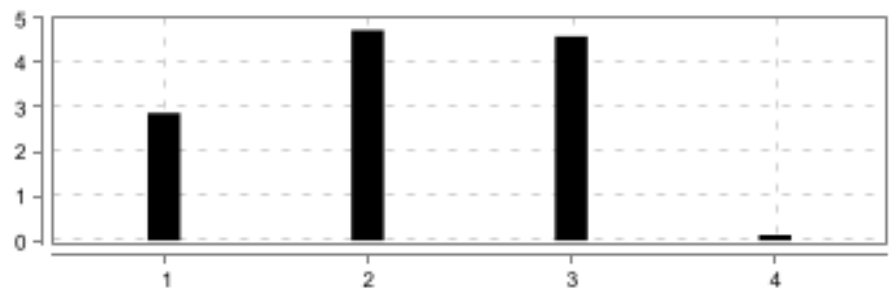


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.606 s
2	Given User is in Text Editor page with run through Implementation of Binary Trees	PASSED	4.891 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.597 s
4	Then User should able to see output in the console	PASSED	0.180 s

Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED	DURATION - 15.062 s
/ 8:21:42.762 AM // 8:21:57.824 AM /	
Validating Tree Module	
@Stack06 @LinkedListModule @Tree04 @TreeModule	

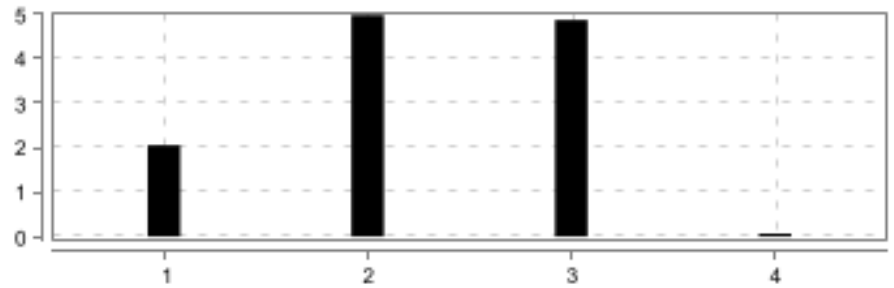


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.868 s
2	Given User is in Text Editor page with run through Applications of Binary trees	PASSED	4.725 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.586 s
4	Then User should able to see output in the console	PASSED	0.125 s

Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED	DURATION - 14.893 s
/ 8:21:46.214 AM // 8:22:01.107 AM /	
Validating Tree Module	
@Tree04 @Tree03 @TreeModule @Queue	

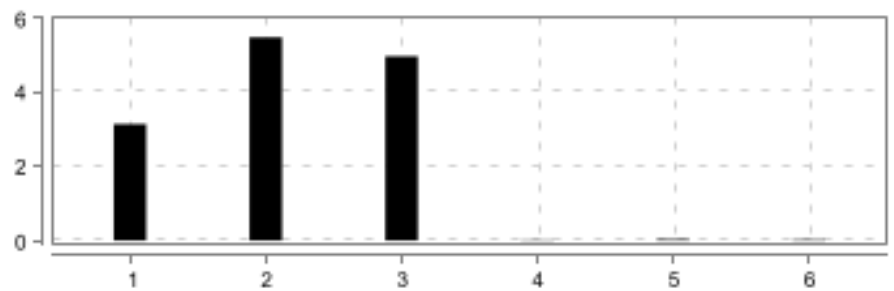


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.053 s
2	Given User is in Text Editor page with run through Binary Search Trees	PASSED	4.978 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.871 s
4	Then User should able to see output in the console	PASSED	0.065 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 17.657 s
/ 8:21:58.522 AM // 8:22:16.179 AM /	
Validating Tree Module	
@Tree05 @LinkedList30 @TreeModule	

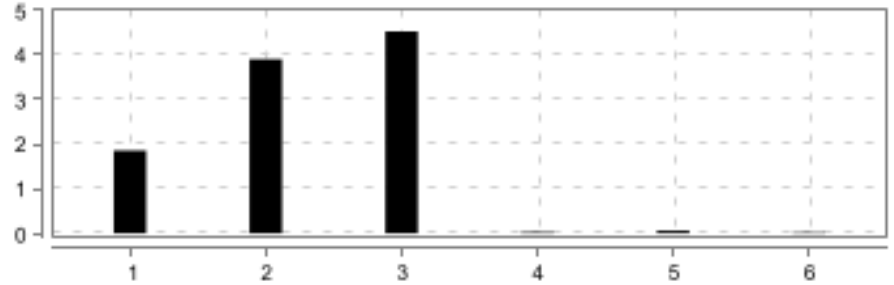


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.140 s
2	Given User is in Text Editor page with run through Terminologies	PASSED	5.479 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.972 s
4	Then User should able to see an error message in alert window	PASSED	0.014 s
5	When User clicks on Ok button	PASSED	0.037 s
6	Then User should be on Same page	PASSED	0.029 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 14.389 s
/ 8:22:01.172 AM // 8:22:15.561 AM /	
Validating Tree Module	
@Tree05 @Tree03 @TreeModule @Queue	

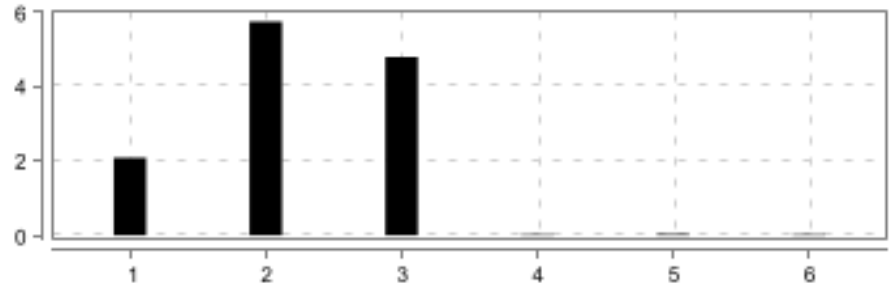


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.858 s
2	Given User is in Text Editor page with run through Types of Trees	PASSED	3.899 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.526 s
4	Then User should able to see an error message in alert window	PASSED	0.031 s
5	When User clicks on Ok button	PASSED	0.057 s
6	Then User should be on Same page	PASSED	0.020 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 16.183 s
/ 8:22:15.599 AM // 8:22:31.782 AM /	
Validating Tree Module	
@Tree05 @Tree03 @TreeModule @Queue	

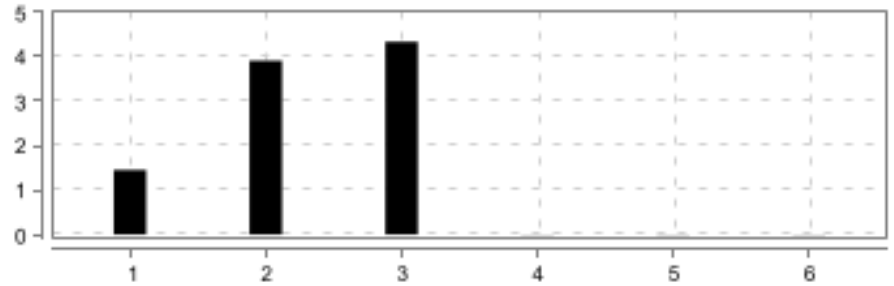


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.081 s
2	Given User is in Text Editor page with run through Binary Trees	PASSED	5.748 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.794 s
4	Then User should able to see an error message in alert window	PASSED	0.023 s
5	When User clicks on Ok button	PASSED	0.034 s
6	Then User should be on Same page	PASSED	0.029 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 11.713 s
/ 8:22:16.212 AM // 8:22:27.925 AM /	
Validating Tree Module	
@Tree05 @LinkedList30 @TreeModule	

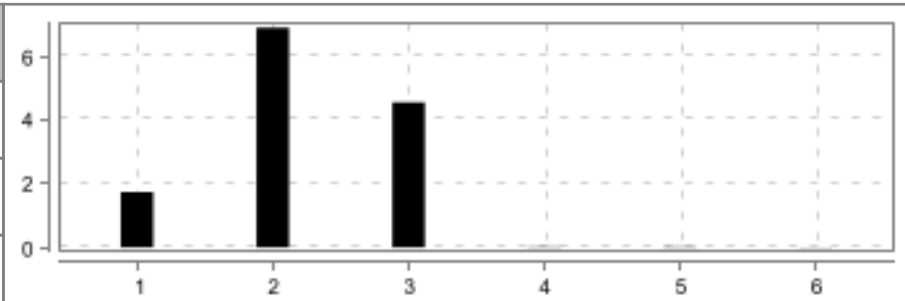


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.453 s
2	Given User is in Text Editor page with run through Types of Binary Trees	PASSED	3.911 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.336 s
4	Then User should able to see an error message in alert window	PASSED	0.010 s
5	When User clicks on Ok button	PASSED	0.009 s
6	Then User should be on Same page	PASSED	0.009 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 14.740 s
/ 8:22:27.975 AM // 8:22:42.715 AM /	
Validating Tree Module	
@Tree05 @LinkedList30 @TreeModule	

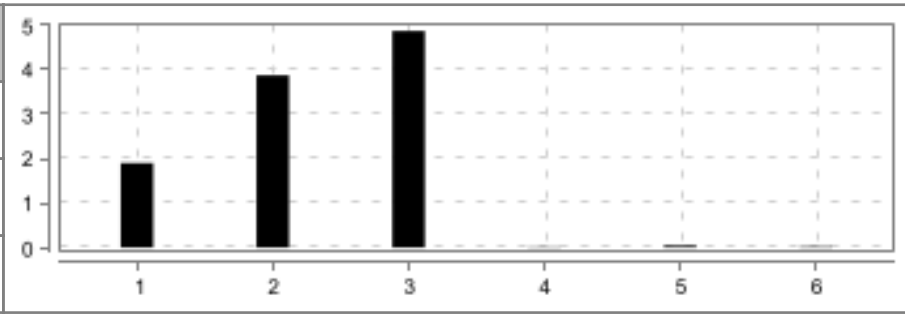


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.737 s
2	Given User is in Text Editor page with run through Implementation of Binary Trees	PASSED	6.885 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.551 s
4	Then User should able to see an error message in alert window	PASSED	0.016 s
5	When User clicks on Ok button	PASSED	0.019 s
6	Then User should be on Same page	PASSED	0.015 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 15.040 s
/ 8:22:31.821 AM // 8:22:46.861 AM /	
Validating Tree Module	
@Tree05 @Tree03 @TreeModule @Queue	

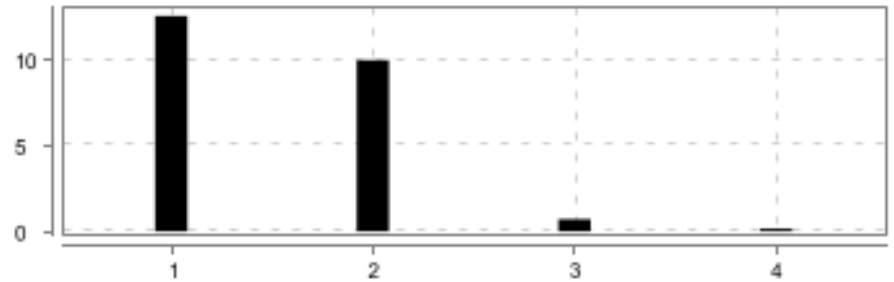


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.898 s
2	Given User is in Text Editor page with run through Applications of Binary trees	PASSED	3.872 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.870 s
4	Then User should able to see an error message in alert window	PASSED	0.013 s
5	When User clicks on Ok button	PASSED	0.046 s
6	Then User should be on Same page	PASSED	0.022 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 26.874 s
/ 8:22:46.964 AM // 8:23:13.838 AM /	
Validating Tree Module	
@Tree06 @Tree03 @TreeModule @Queue	

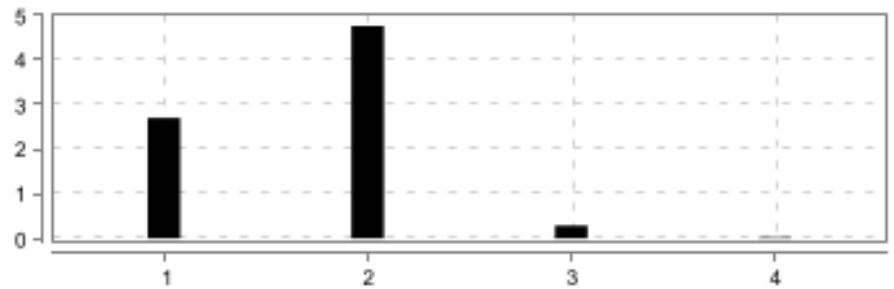


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	12.546 s
2	Given User is in Text Editor page with run through Types of Trees	PASSED	9.971 s
3	When User clicks on run button without entering code	PASSED	0.703 s
4	Then User should be on Same page	PASSED	0.146 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 10.965 s
/ 8:23:13.903 AM // 8:23:24.868 AM /	
Validating Tree Module	
@Tree06 @Tree03 @TreeModule @Queue	

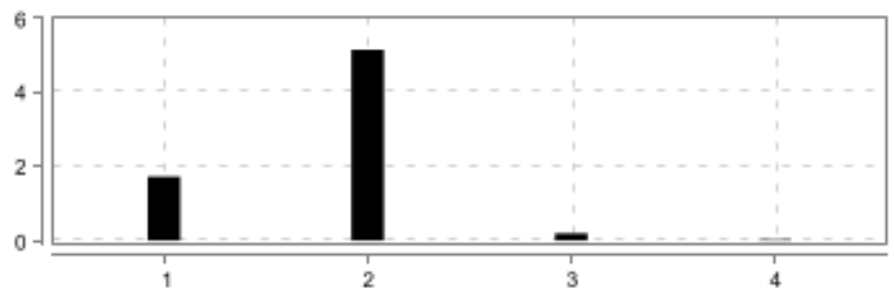


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.698 s
2	Given User is in Text Editor page with run through Implementation in Python	PASSED	4.761 s
3	When User clicks on run button without entering code	PASSED	0.286 s
4	Then User should be on Same page	PASSED	0.024 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 10.328 s
/ 8:23:24.943 AM // 8:23:35.271 AM /	
Validating Tree Module	
@Tree06 @Tree03 @TreeModule @Queue	

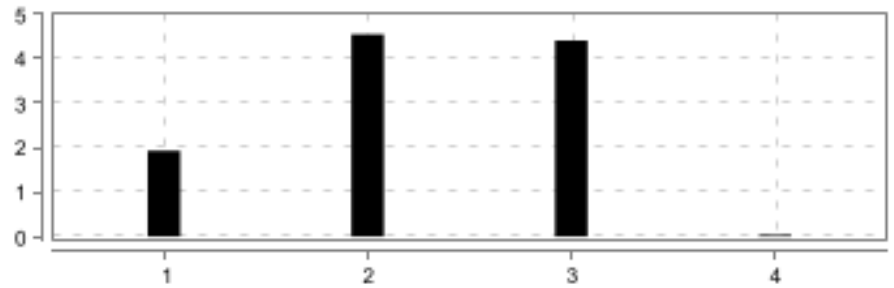


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.727 s
2	Given User is in Text Editor page with run through Binary Search Trees	PASSED	5.148 s
3	When User clicks on run button without entering code	PASSED	0.198 s
4	Then User should be on Same page	PASSED	0.026 s

Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED	DURATION - 13.832 s
/ 8:21:09.295 AM // 8:21:23.127 AM /	
Validating Tree Module	
@Tree04 @ArrayFF @TreeModule	

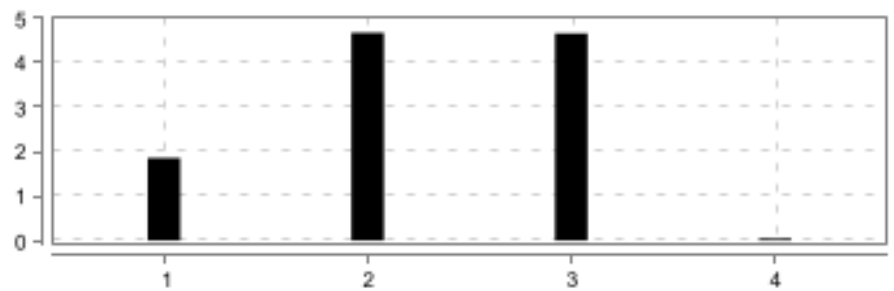


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.927 s
2	Given User is in Text Editor page with run through Overview of Trees	PASSED	4.548 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.409 s
4	Then User should able to see output in the console	PASSED	0.036 s

Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED	DURATION - 14.917 s
/ 8:21:23.189 AM // 8:21:38.106 AM /	
Validating Tree Module	
@Tree04 @ArrayFF @TreeModule	

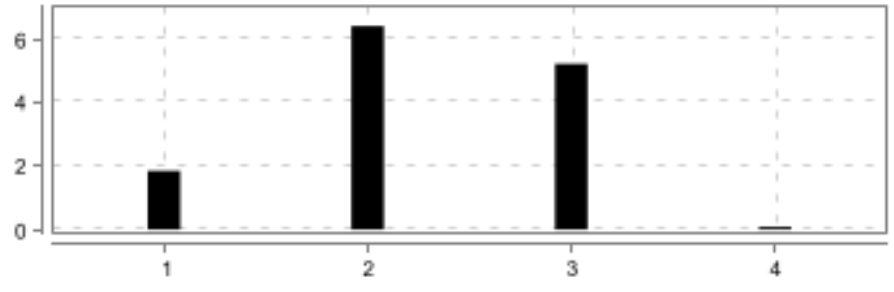


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.853 s
2	Given User is in Text Editor page with run through Traversals-Illustration	PASSED	4.671 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.657 s
4	Then User should able to see output in the console	PASSED	0.046 s

Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED	DURATION - 15.806 s
/ 8:21:38.147 AM // 8:21:53.953 AM /	
Validating Tree Module	
@Tree04 @ArrayFF @TreeModule	

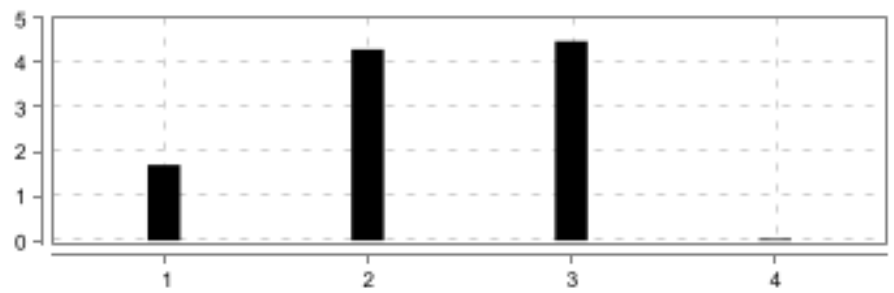


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.851 s
2	Given User is in Text Editor page with run through Binary Tree Traversals	PASSED	6.405 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	5.212 s
4	Then User should able to see output in the console	PASSED	0.079 s

Scenario Outline: Try Editor validation for "TreeTopic" with valid testcodes

PASSED	DURATION - 14.376 s
/ 8:21:54.004 AM // 8:22:08.380 AM /	
Validating Tree Module	
@Tree04 @ArrayFF @TreeModule	

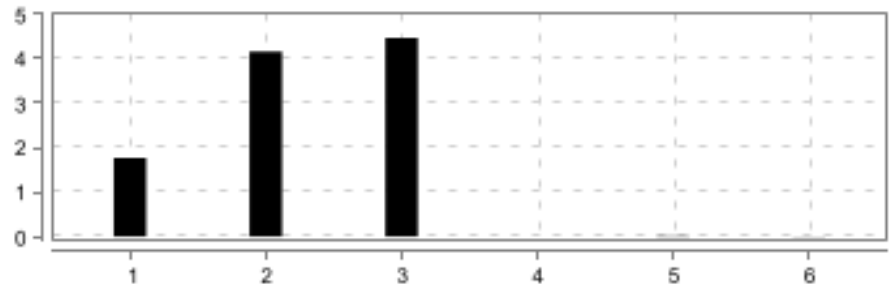


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.698 s
2	Given User is in Text Editor page with run through Implementation Of BST	PASSED	4.295 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.476 s
4	Then User should able to see output in the console	PASSED	0.037 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 11.762 s
/ 8:22:08.423 AM // 8:22:20.185 AM /	
Validating Tree Module	
@Tree05 @Tree04 @ArrayFF @TreeModule	

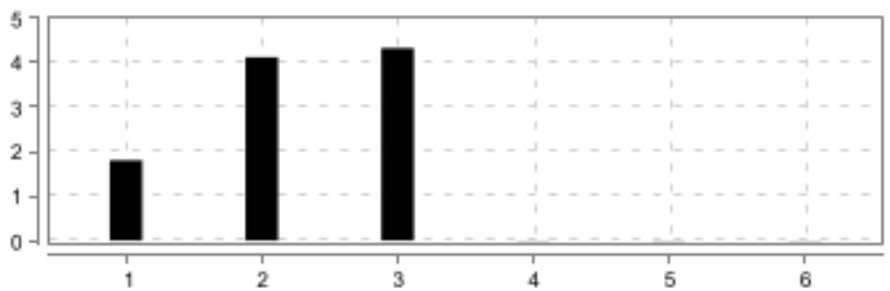


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.765 s
2	Given User is in Text Editor page with run through Tree Traversals	PASSED	4.157 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.462 s
4	Then User should able to see an error message in alert window	PASSED	0.000 s
5	When User clicks on Ok button	PASSED	0.016 s
6	Then User should be on Same page	PASSED	0.007 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 11.776 s
/ 8:22:20.242 AM // 8:22:32.018 AM /	
Validating Tree Module	
@Tree05 @Tree04 @ArrayFF @TreeModule	

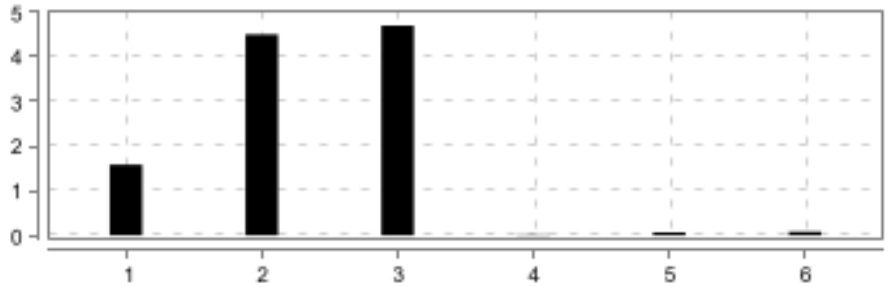


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.806 s
2	Given User is in Text Editor page with run through Implementation in Python	PASSED	4.120 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.324 s
4	Then User should able to see an error message in alert window	PASSED	0.007 s
5	When User clicks on Ok button	PASSED	0.009 s
6	Then User should be on Same page	PASSED	0.009 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 13.550 s
/ 8:22:32.058 AM // 8:22:45.608 AM /	
Validating Tree Module	
@Tree05 @Tree04 @ArrayFF @TreeModule	

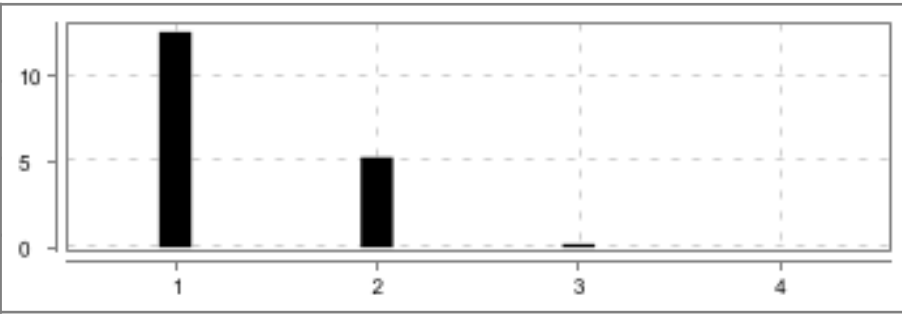


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.585 s
2	Given User is in Text Editor page with run through Binary Search Trees	PASSED	4.498 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.698 s
4	Then User should able to see an error message in alert window	PASSED	0.017 s
5	When User clicks on Ok button	PASSED	0.067 s
6	Then User should be on Same page	PASSED	0.082 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 19.832 s
/ 8:22:45.656 AM // 8:23:05.488 AM /	
Validating Tree Module	
@Tree06 @Tree04 @ArrayFF @TreeModule	

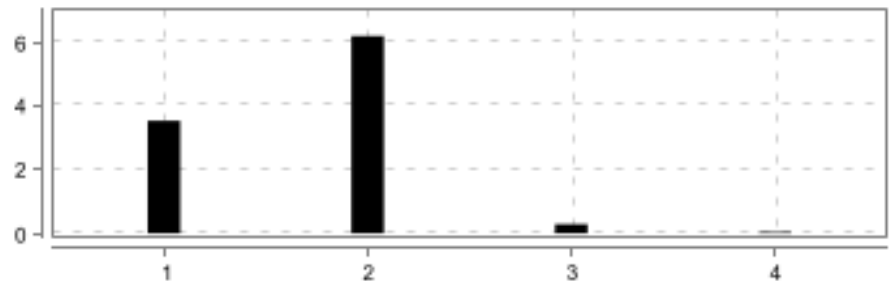


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	12.545 s
2	Given User is in Text Editor page with run through Terminologies	PASSED	5.240 s
3	When User clicks on run button without entering code	PASSED	0.191 s
4	Then User should be on Same page	PASSED	0.009 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 14.320 s
/ 8:23:05.522 AM // 8:23:19.842 AM /	
Validating Tree Module	
@Tree06 @Tree04 @ArrayFF @TreeModule	

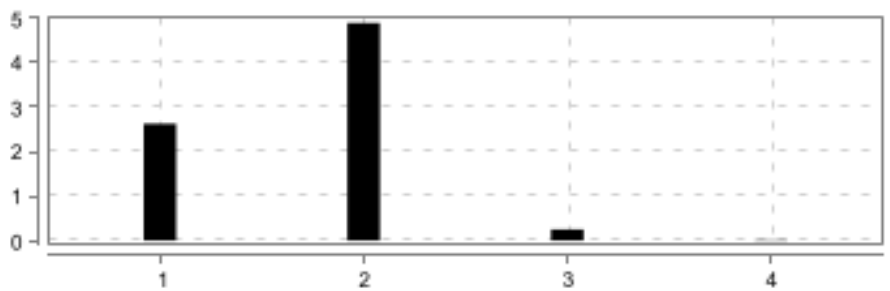


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.534 s
2	Given User is in Text Editor page with run through Binary Trees	PASSED	6.190 s
3	When User clicks on run button without entering code	PASSED	0.284 s
4	Then User should be on Same page	PASSED	0.043 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 9.776 s
/ 8:23:19.902 AM // 8:23:29.678 AM /	
Validating Tree Module	
@Tree06 @Tree04 @ArrayFF @TreeModule	

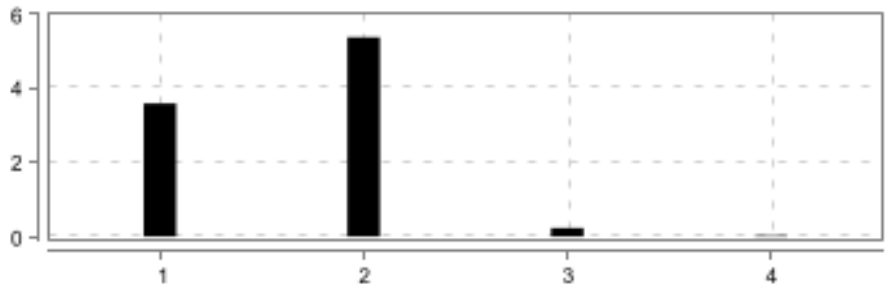


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.624 s
2	Given User is in Text Editor page with run through Binary Tree Traversals	PASSED	4.893 s
3	When User clicks on run button without entering code	PASSED	0.250 s
4	Then User should be on Same page	PASSED	0.013 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 11.156 s
/ 8:23:29.745 AM // 8:23:40.901 AM /	
Validating Tree Module	
@Tree06 @Tree04 @ArrayFF @TreeModule	

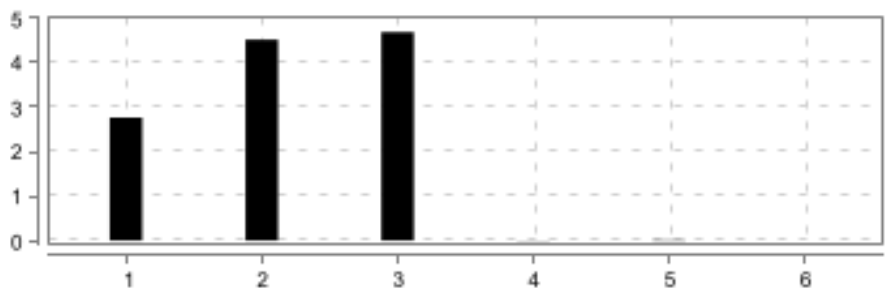


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.588 s
2	Given User is in Text Editor page with run through Implementation Of BST	PASSED	5.379 s
3	When User clicks on run button without entering code	PASSED	0.229 s
4	Then User should be on Same page	PASSED	0.029 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 13.540 s
/ 8:21:57.879 AM // 8:22:11.419 AM /	
Validating Tree Module	
@LinkedListModule @Tree05 @TreeModule	

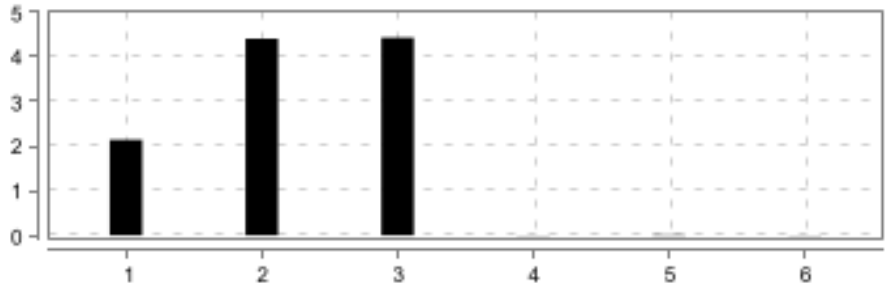


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.762 s
2	Given User is in Text Editor page with run through Overview of Trees	PASSED	4.518 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.681 s
4	Then User should able to see an error message in alert window	PASSED	0.007 s
5	When User clicks on Ok button	PASSED	0.012 s
6	Then User should be on Same page	PASSED	0.002 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 12.595 s
/ 8:22:11.458 AM // 8:22:24.053 AM /	
Validating Tree Module	
@LinkedListModule @Tree05 @TreeModule	

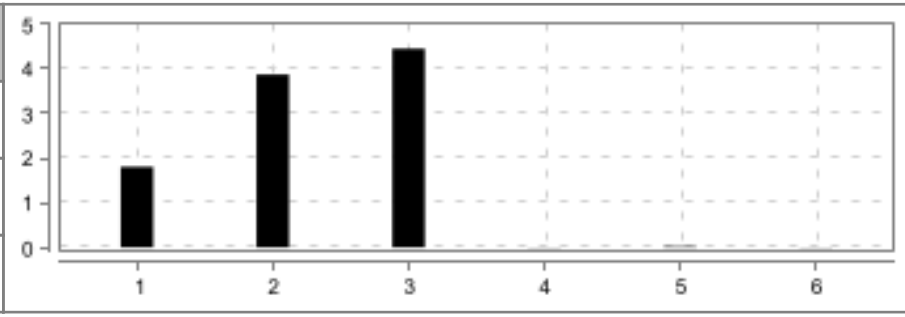


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.138 s
2	Given User is in Text Editor page with run through Traversals-Illustration	PASSED	4.403 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.431 s
4	Then User should able to see an error message in alert window	PASSED	0.006 s
5	When User clicks on Ok button	PASSED	0.013 s
6	Then User should be on Same page	PASSED	0.011 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 11.979 s
/ 8:22:24.090 AM // 8:22:36.069 AM /	
Validating Tree Module	
@LinkedListModule @Tree05 @TreeModule	

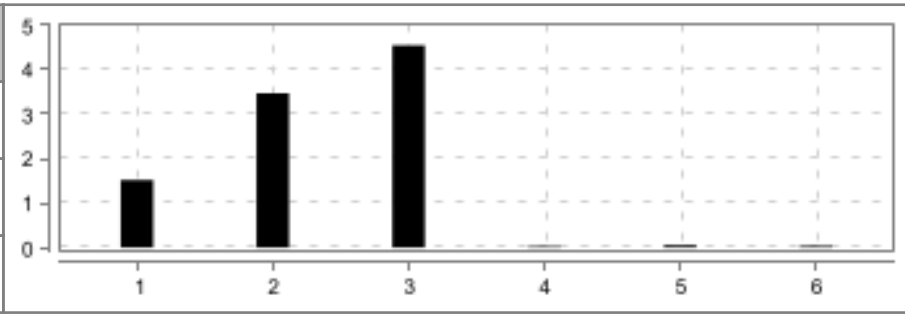


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.805 s
2	Given User is in Text Editor page with run through Binary Tree Traversals	PASSED	3.869 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.449 s
4	Then User should able to see an error message in alert window	PASSED	0.010 s
5	When User clicks on Ok button	PASSED	0.019 s
6	Then User should be on Same page	PASSED	0.009 s

Try Editor validation for "Tree Topic" with invalid testcodes

PASSED	DURATION - 11.473 s
/ 8:22:36.107 AM // 8:22:47.580 AM /	
Validating Tree Module	
@LinkedListModule @Tree05 @TreeModule	

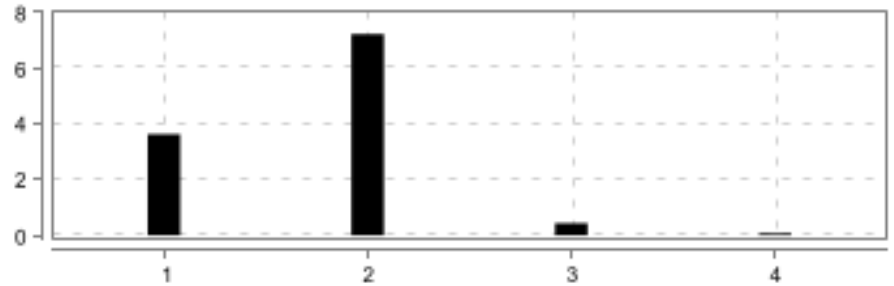


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.516 s
2	Given User is in Text Editor page with run through Implementation Of BST	PASSED	3.467 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.542 s
4	Then User should able to see an error message in alert window	PASSED	0.030 s
5	When User clicks on Ok button	PASSED	0.050 s
6	Then User should be on Same page	PASSED	0.036 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 25.944 s
/ 8:22:47.626 AM // 8:23:13.570 AM /	
Validating Tree Module	
@Tree06 @LinkedListModule @Tree05 @TreeModule	

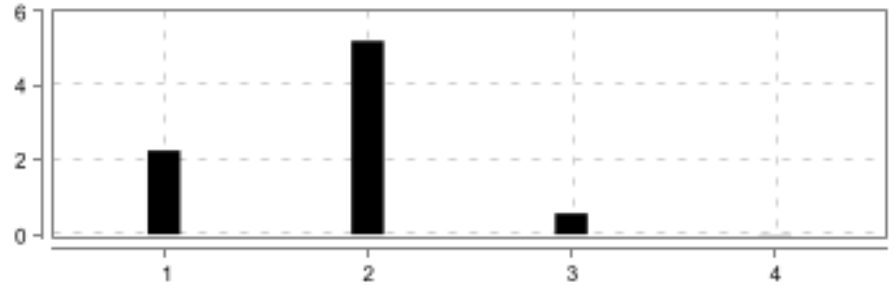


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.625 s
2	Given User is in Text Editor page with run through Tree Traversals	PASSED	7.212 s
3	When User clicks on run button without entering code	PASSED	0.435 s
4	Then User should be on Same page	PASSED	0.066 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 11.025 s
/ 8:23:13.635 AM // 8:23:24.660 AM /	
Validating Tree Module	
@Tree06 @LinkedListModule @Tree05 @TreeModule	

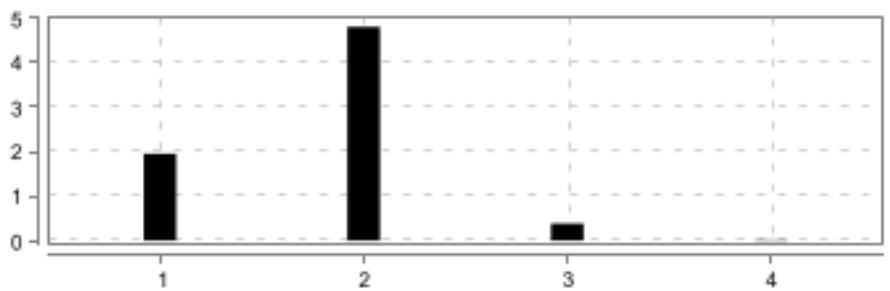


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.252 s
2	Given User is in Text Editor page with run through Types of Binary Trees	PASSED	5.197 s
3	When User clicks on run button without entering code	PASSED	0.563 s
4	Then User should be on Same page	PASSED	0.011 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 10.002 s
/ 8:23:24.712 AM // 8:23:34.714 AM /	
Validating Tree Module	
@Tree06 @LinkedListModule @Tree05 @TreeModule	

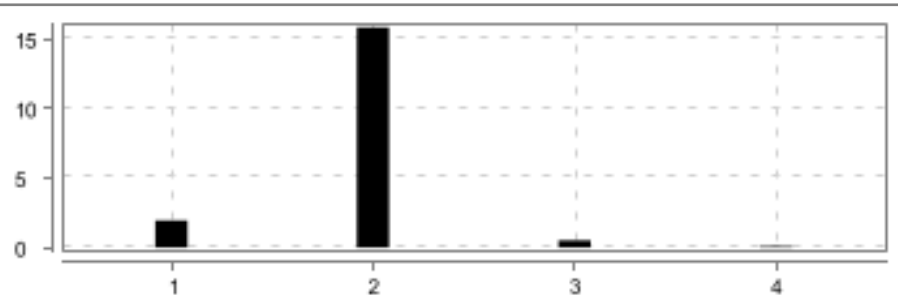


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.947 s
2	Given User is in Text Editor page with run through Applications of Binary trees	PASSED	4.799 s
3	When User clicks on run button without entering code	PASSED	0.385 s
4	Then User should be on Same page	PASSED	0.018 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 22.442 s
/ 8:22:42.753 AM // 8:23:05.195 AM /	
Validating Tree Module	
@Tree06 @TreeModule	

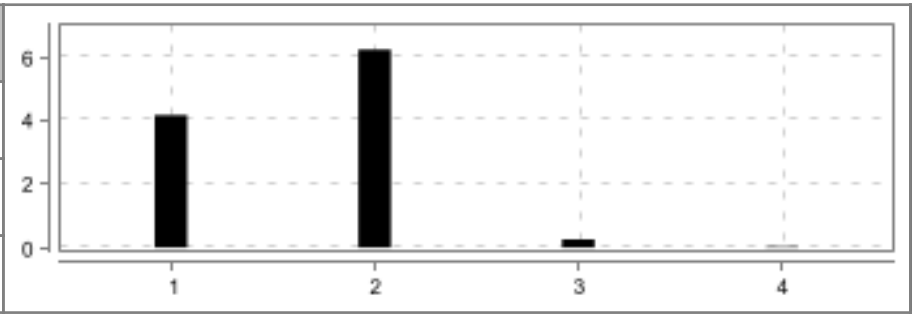


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.954 s
2	Given User is in Text Editor page with run through Overview of Trees	PASSED	15.828 s
3	When User clicks on run button without entering code	PASSED	0.508 s
4	Then User should be on Same page	PASSED	0.094 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 16.668 s
/ 8:23:05.231 AM // 8:23:21.899 AM /	
Validating Tree Module	
@Tree06 @TreeModule	

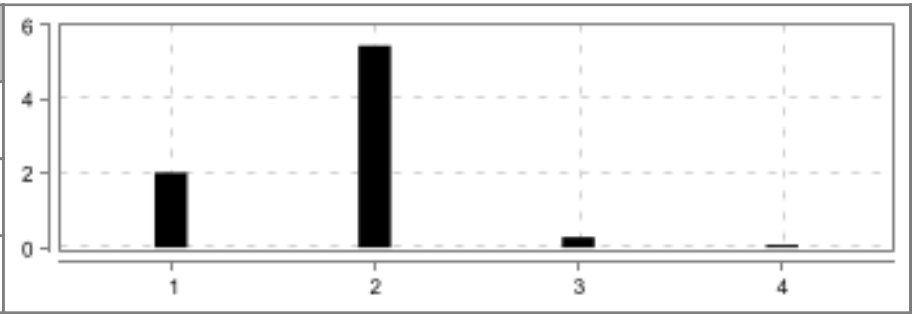


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	4.164 s
2	Given User is in Text Editor page with run through Traversals-Illustration	PASSED	6.227 s
3	When User clicks on run button without entering code	PASSED	0.262 s
4	Then User should be on Same page	PASSED	0.031 s

Try Editor validation for "Tree Topic" with no code.

PASSED	DURATION - 10.269 s
/ 8:23:21.949 AM // 8:23:32.218 AM /	
Validating Tree Module	
@Tree06 @TreeModule	

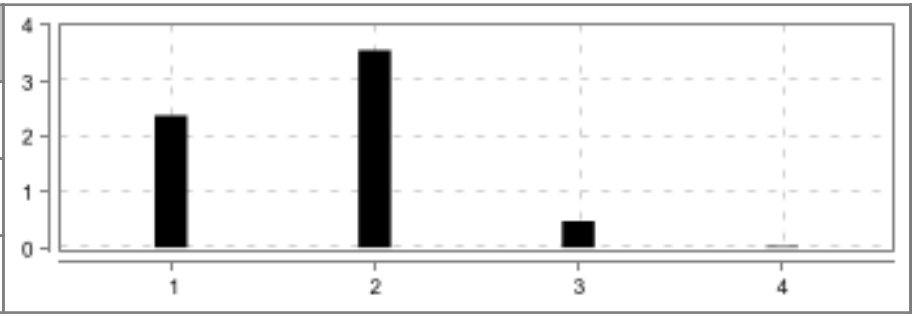


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.024 s
2	Given User is in Text Editor page with run through Implementation of Binary Trees	PASSED	5.442 s
3	When User clicks on run button without entering code	PASSED	0.280 s
4	Then User should be on Same page	PASSED	0.071 s

Check User able to Directed to Graph page from Dropdown in Tree Page

PASSED	DURATION - 8.597 s
/ 8:23:32.274 AM // 8:23:40.871 AM /	
Validating Tree Module	
@Tree07 @TreeModule	

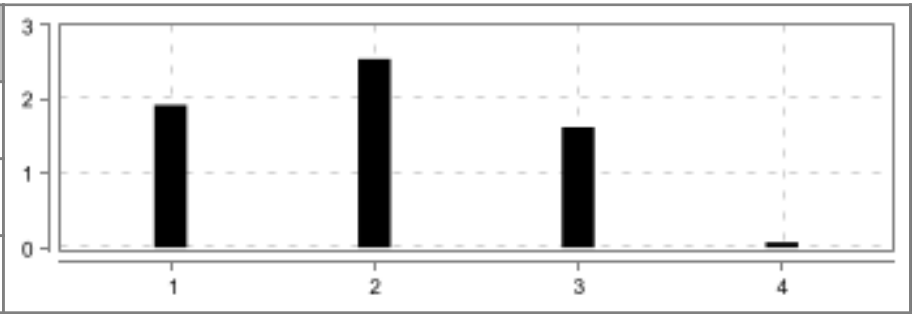


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.373 s
2	Given User is in Tree page	PASSED	3.549 s
3	When click on the dropdown and select Graph	PASSED	0.474 s
4	Then The user should be directed to Graph Page	PASSED	0.022 s

Check User able to Directed to Tree page from Dropdown in Tree Page

PASSED	DURATION - 9.848 s
/ 8:23:34.822 AM // 8:23:44.670 AM /	
Validating Tree Module	
@LinkedListModule @Tree08 @TreeModule	

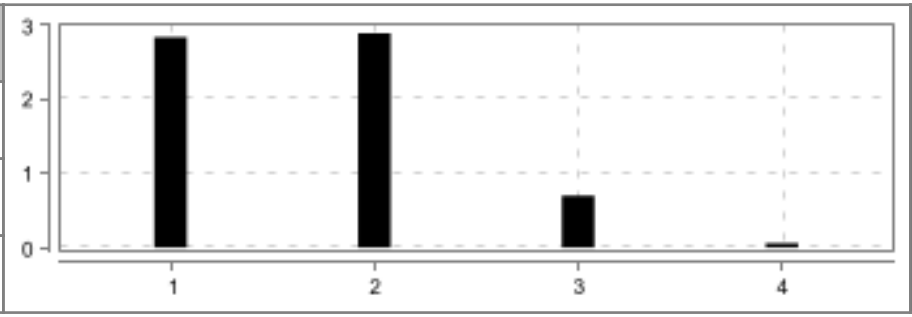


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.922 s
2	Given User is in Tree page	PASSED	2.542 s
3	When click on the dropdown and select Tree	PASSED	1.623 s
4	Then The user should be on Tree Page	PASSED	0.072 s

Check User able to Directed to Queue page from Dropdown in Tree Page

PASSED	DURATION - 9.489 s
/ 8:23:35.333 AM // 8:23:44.822 AM /	
Validating Tree Module	
@Tree009 @TreeModule @Queue	

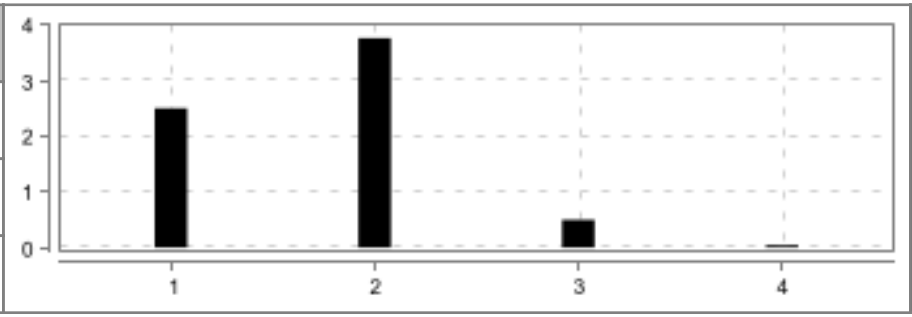


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.837 s
2	Given User is in Tree page	PASSED	2.888 s
3	When click on the dropdown and select Queue	PASSED	0.700 s
4	Then The user should be on Queue Page	PASSED	0.059 s

Check User able to Directed to Array page from Dropdown in Tree Page

PASSED	DURATION - 9.287 s
/ 8:23:40.936 AM // 8:23:50.223 AM /	
Validating Tree Module	
@Tree10 @TreeModule	

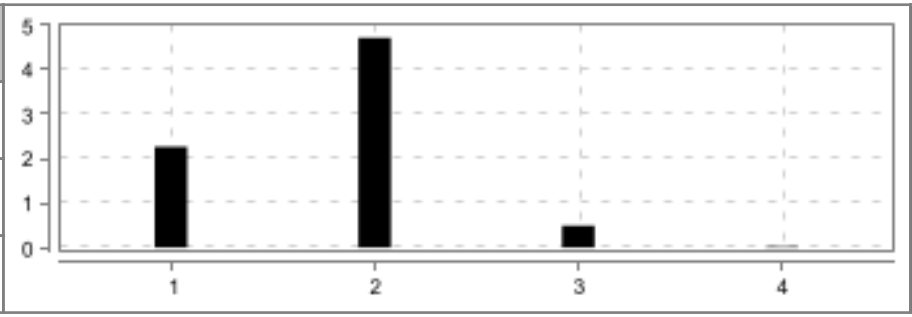


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.505 s
2	Given User is in Tree page	PASSED	3.763 s
3	When click on the dropdown and select Array	PASSED	0.501 s
4	Then The user should be directed to Array Page	PASSED	0.039 s

Check User able to Directed to Satck page from Dropdown in Tree Page

PASSED	DURATION - 10.538 s
/ 8:23:40.967 AM // 8:23:51.505 AM /	
Validating Tree Module	
@Tree11 @ArrayFF @TreeModule	

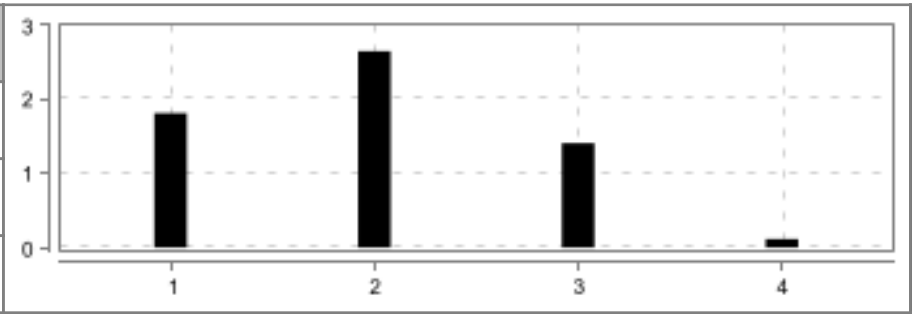


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.264 s
2	Given User is in Tree page	PASSED	4.714 s
3	When click on the dropdown and select Stack	PASSED	0.494 s
4	Then The user should be on Stack Page	PASSED	0.025 s

Check User is on same Linked List from Dropdown in Tree Page

PASSED	DURATION - 9.779 s
/ 8:23:44.717 AM // 8:23:54.496 AM /	
Validating Tree Module	
@Tree12 @LinkedListModule @TreeModule	



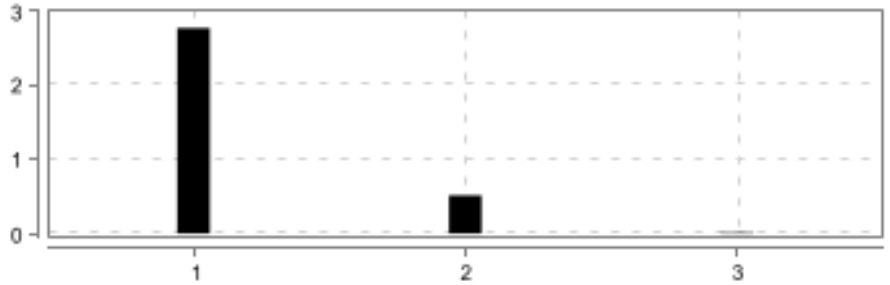
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.813 s
2	Given User is in Tree page	PASSED	2.649 s
3	When click on the dropdown and select Linked List	PASSED	1.408 s
4	Then The user should be directed to Linked List Page	PASSED	0.114 s

Graph Functionality with login

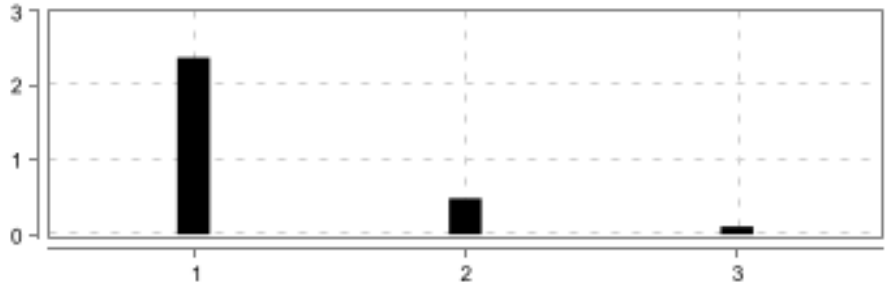
PASSED	DURATION - 52.656 s	Scenarios		Steps	
/ 8:23:44.856 AM // 8:24:37.512 AM /		Total - 18 Pass - 18 Fail - 0 Skip - 0	18	Total - 74 Pass - 74 Fail - 0 Skip - 0	74

Check User able to Directed to Graph page from Dropdown

PASSED	DURATION - 5.925 s		Steps	
/ 8:23:44.856 AM // 8:23:50.781 AM /			Total - 3 Pass - 3 Fail - 0 Skip - 0	3
Graph Functionality with login				
@GraphModule @Graph01				

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.771 s
2	When click on the dropdown and select Graph	PASSED	0.515 s
3	Then The user should be directed to Graph Page	PASSED	0.015 s

Check User able to Directed to Graph page from Get Started button

PASSED	DURATION - 6.494 s		Steps	
/ 8:23:50.274 AM // 8:23:56.768 AM /			Total - 3 Pass - 3 Fail - 0 Skip - 0	3
Graph Functionality with login				
@GraphModule @Graph02 @TreeModule				

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.376 s
2	When click on Get Started button under Graph	PASSED	0.483 s

#	Step / Hook Details	Status	Duration
3	Then The user should be directed to Graph Page	PASSED	0.105 s

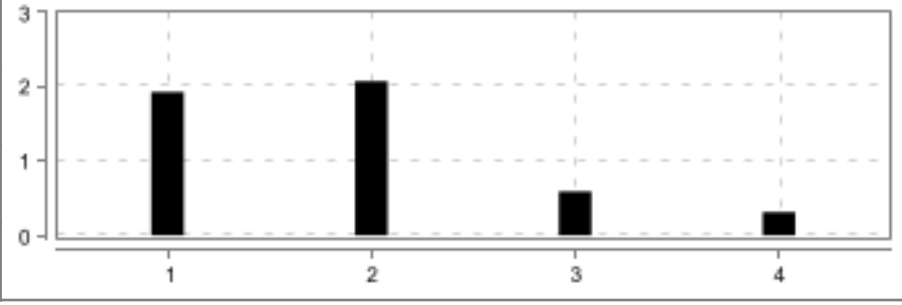
Check User able to directed to Graph Topic page

PASSED *DURATION - 8.831 s*

/ 8:23:50.840 AM // 8:23:59.671 AM /

Graph Functionality with login

@GraphModule @Graph03



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.925 s
2	Given User is in Graph page	PASSED	2.070 s
3	When User clicks on Graph Topic button	PASSED	0.590 s
4	Then User should be directed to Graph Topic page With "Try Here"	PASSED	0.314 s

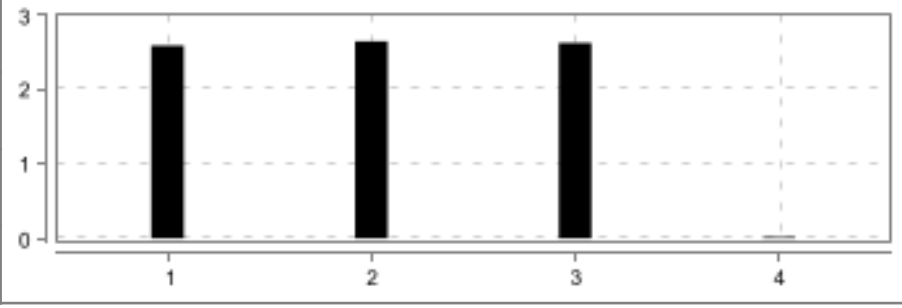
Validate "Try Here" button

PASSED *DURATION - 11.131 s*

/ 8:23:51.597 AM // 8:24:02.728 AM /

Graph Functionality with login

@GraphModule @Graph04 @ArrayFF

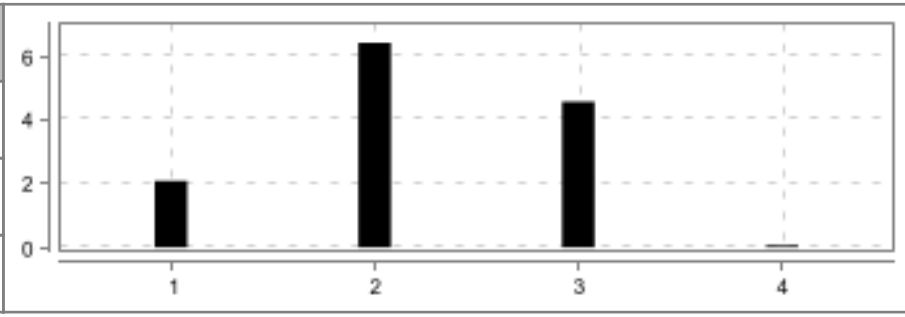


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.589 s
2	Given User is in Graph Topic page With "Try Here"	PASSED	2.649 s
3	When User clicks on "Try Here" button	PASSED	2.626 s
4	Then User should be directed to "Text Editor" page with run	PASSED	0.016 s

Try Editor validation for Graph Topic with valid testcodes

PASSED	DURATION - 15.719 s
/ 8:23:54.562 AM // 8:24:10.281 AM /	
Graph Functionality with login	
@GraphModule @LinkedListModule @Graph05	

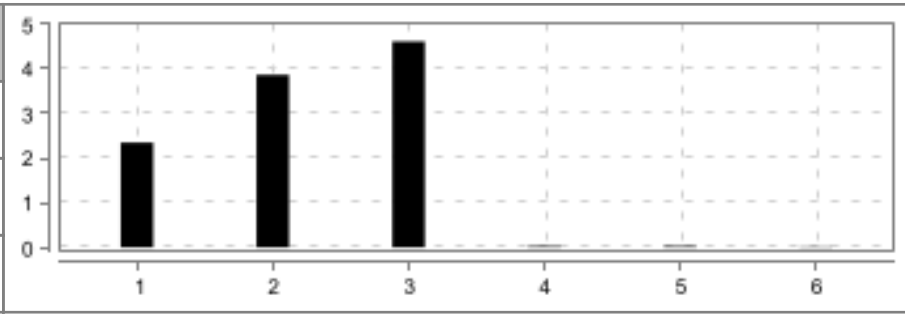


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.088 s
2	Given User is in "Text Editor" page with run through Graph page	PASSED	6.410 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.571 s
4	Then User should able to see output in the console	PASSED	0.066 s

Validate "Text Editor" with invalid code

PASSED	DURATION - 13.811 s
/ 8:23:56.821 AM // 8:24:10.632 AM /	
Graph Functionality with login	
@GraphModule @Graph06 @TreeModule	

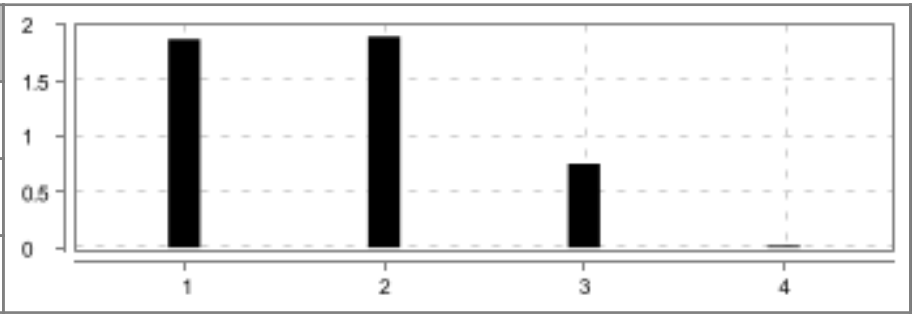


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.346 s
2	Given User is in "Text Editor" page with run through Graph page	PASSED	3.867 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.612 s
4	Then User should able to see an error message in alert window	PASSED	0.027 s
5	When User clicks on Ok button	PASSED	0.028 s
6	Then User should be on Same page	PASSED	0.013 s

Check User able to directed to Graph Representations Topic page

PASSED	DURATION - 6.899 s
/ 8:23:59.726 AM // 8:24:06.625 AM /	
Graph Functionality with login	
@GraphModule @Graph07	

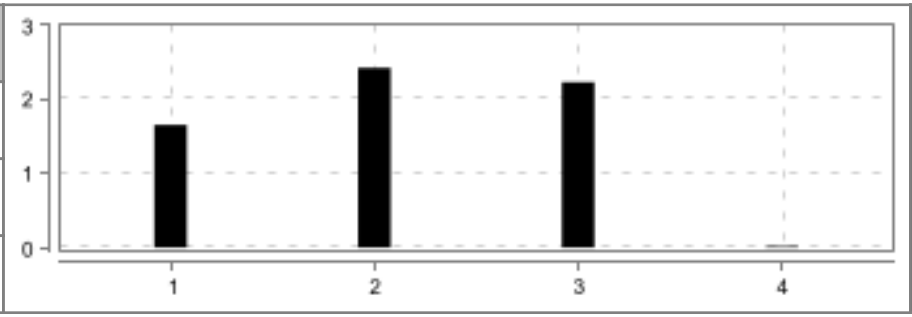


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.873 s
2	Given User is in Graph page	PASSED	1.897 s
3	When User clicks on Graph Representations Topic button	PASSED	0.755 s
4	Then User should be directed to Graph Representations Topic page With "Try Here"	PASSED	0.017 s

Validate "Try Here" button Graph Representations Topic

PASSED	DURATION - 9.287 s
/ 8:24:02.780 AM // 8:24:12.067 AM /	
Graph Functionality with login	
@GraphModule @Graph08 @ArrayFF	

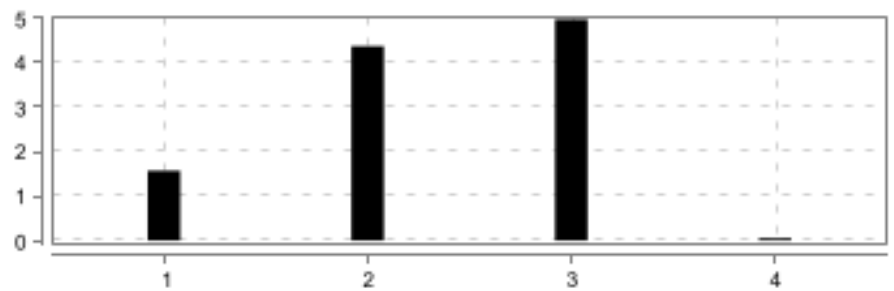


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.654 s
2	Given User is in Graph Representations Topic page With "Try Here"	PASSED	2.424 s
3	When User clicks on "Try Here" button	PASSED	2.231 s
4	Then User should be directed to "Text Editor" page with run	PASSED	0.018 s

Try Editor validation for Graph Representation Topic with testcodes

PASSED	DURATION - 13.017 s
/ 8:24:06.662 AM // 8:24:19.679 AM /	
Graph Functionality with login	
@GraphModule @Graph09	

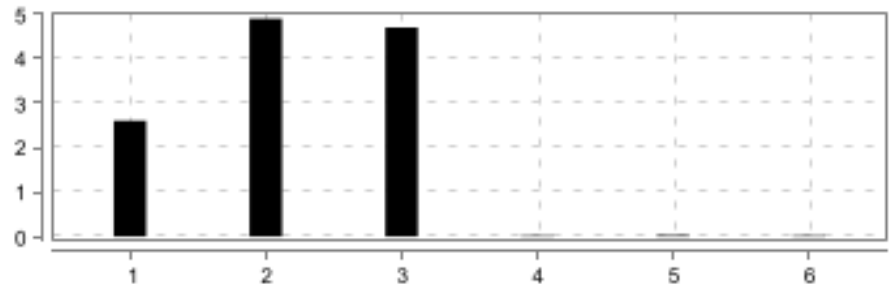


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.569 s
2	Given User is in "Text Editor" page with run through Graph Representation page	PASSED	4.367 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 0 and clicks on run button	PASSED	4.968 s
4	Then User should able to see output in the console	PASSED	0.052 s

Validate "Text Editor" with invalid code

PASSED	DURATION - 15.406 s
/ 8:24:10.357 AM // 8:24:25.763 AM /	
Graph Functionality with login	
@GraphModule @Graph10 @LinkedListModule	

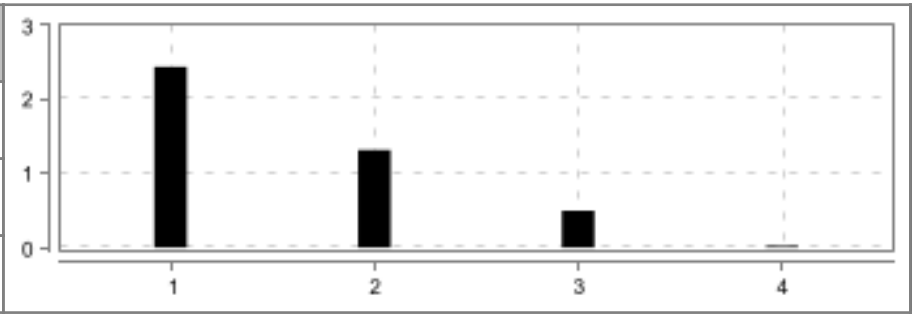


Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.606 s
2	Given User is in "Text Editor" page with run through Graph Representation page	PASSED	4.895 s
3	When User writes code in Text Editor from sheetname 'pythonCode' and rownumber 1 and clicks on run button	PASSED	4.700 s
4	Then User should able to see an error message in alert window	PASSED	0.024 s
5	When User clicks on Ok button	PASSED	0.030 s
6	Then User should be on Same page	PASSED	0.023 s

Check User able to Directed to Graph page from Dropdown in Graph page

PASSED	DURATION - 7.008 s
/ 8:24:10.672 AM // 8:24:17.680 AM /	
Graph Functionality with login	
@GraphModule @Graph11 @TreeModule	

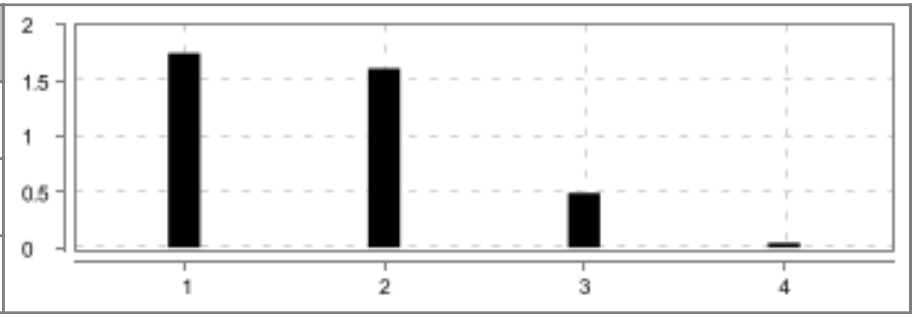


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.435 s
2	Given User is in Graph page	PASSED	1.314 s
3	When click on the dropdown and select Graph	PASSED	0.496 s
4	Then The user should be on Graph Page	PASSED	0.021 s

Check User able to Directed to Satck page from Dropdown in Graph page

PASSED	DURATION - 7.283 s
/ 8:24:12.194 AM // 8:24:19.477 AM /	
Graph Functionality with login	
@GraphModule @Graph12 @ArrayFF	

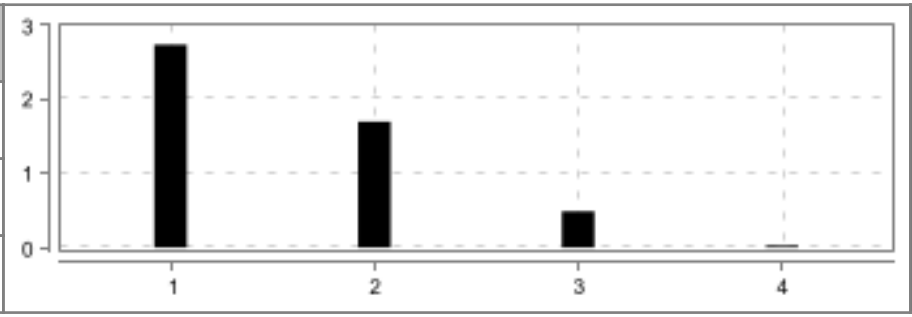


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.748 s
2	Given User is in Graph page	PASSED	1.611 s
3	When click on the dropdown and select Stack	PASSED	0.490 s
4	Then The user should be directed to Stack Page	PASSED	0.040 s

Check User able to Directed to Queue page from Dropdown in Graph page

PASSED	DURATION - 7.050 s
/ 8:24:17.745 AM // 8:24:24.795 AM /	
Graph Functionality with login	
@GraphModule @Graph13 @TreeModule	

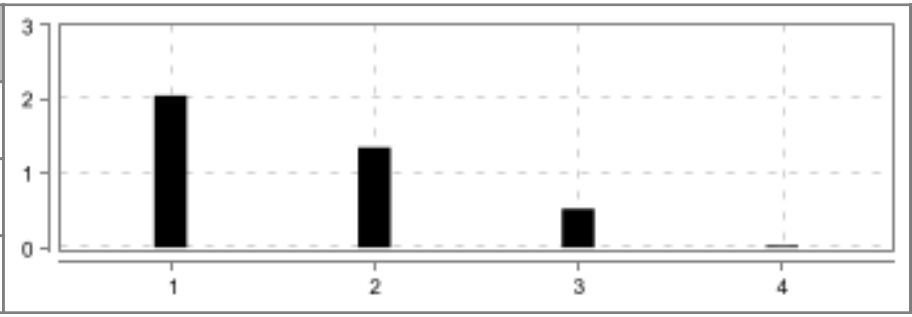


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.736 s
2	Given User is in Graph page	PASSED	1.696 s
3	When click on the dropdown and select Queue	PASSED	0.488 s
4	Then The user should be directed to Queue Page	PASSED	0.026 s

Check User able to Directed to Tree page from Dropdown in Graph page

PASSED	DURATION - 7.000 s
/ 8:24:19.534 AM // 8:24:26.534 AM /	
Graph Functionality with login	
@GraphModule @Graph14 @ArrayFF	

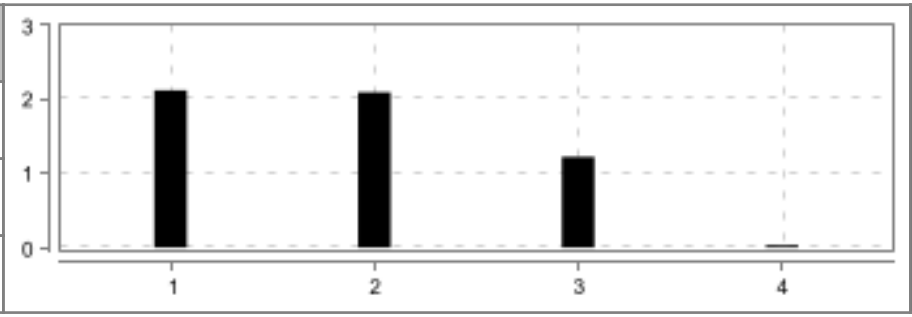


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.048 s
2	Given User is in Graph page	PASSED	1.349 s
3	When click on the dropdown and select Tree	PASSED	0.523 s
4	Then The user should be directed to Tree Page	PASSED	0.028 s

Check User able to Directed to Array page from Dropdown in Graph page

PASSED	DURATION - 9.300 s
/ 8:24:19.736 AM // 8:24:29.036 AM /	
Graph Functionality with login	
@GraphModule @Graph15	

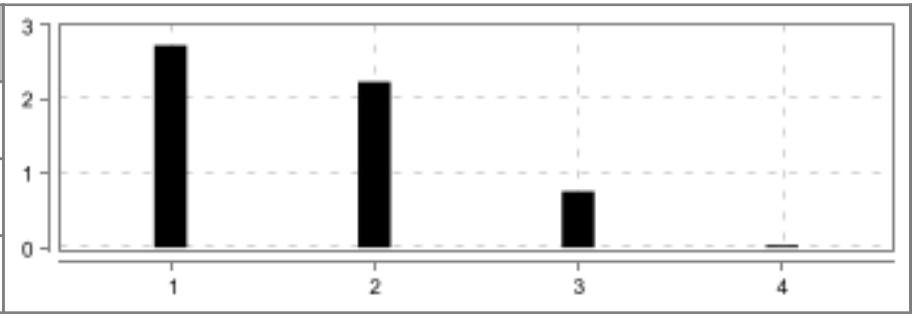


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.118 s
2	Given User is in Graph page	PASSED	2.092 s
3	When click on the dropdown and select Array	PASSED	1.222 s
4	Then The user should be directed to Array Page	PASSED	0.031 s

Check User is on same Linked List from Dropdown in Graph page

PASSED	DURATION - 8.174 s
/ 8:24:24.881 AM // 8:24:33.055 AM /	
Graph Functionality with login	
@GraphModule @Graph16 @TreeModule	

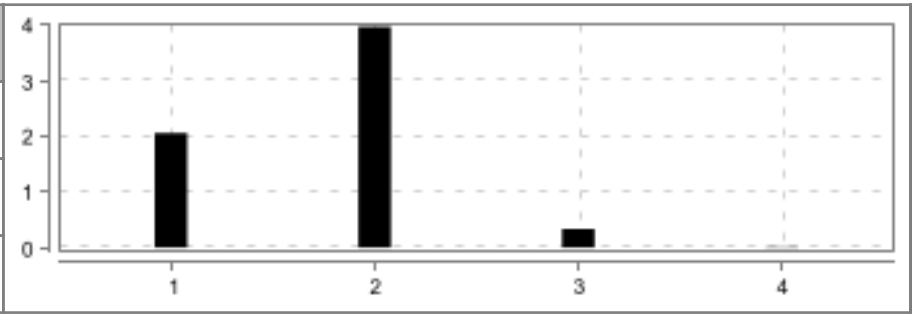


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.725 s
2	Given User is in Graph page	PASSED	2.233 s
3	When click on the dropdown and select Linked List	PASSED	0.757 s
4	Then The user should be on Linked List Page	PASSED	0.031 s

Try Editor validation for Graph Topic with no testcode

PASSED	DURATION - 10.897 s
/ 8:24:25.856 AM // 8:24:36.753 AM /	
Graph Functionality with login	
@GraphModule @LinkedListModule @Graph17	

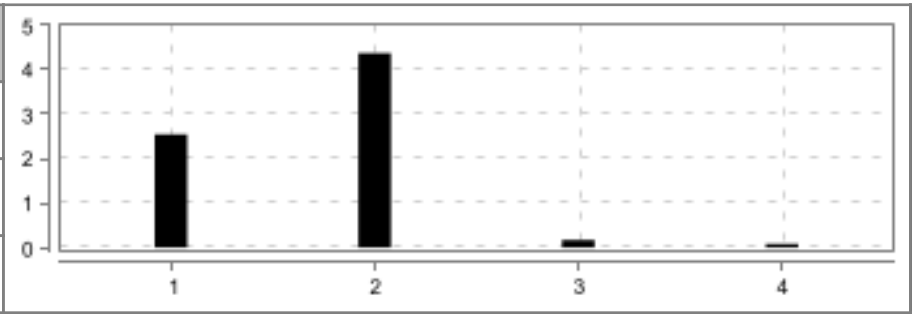


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.060 s
2	Given User is in "Text Editor" page with run through Graph page	PASSED	3.969 s
3	When User clicks on run button without entering code	PASSED	0.335 s
4	Then User should be on Same page	PASSED	0.011 s

Try Editor validation for Graph Representation Topic with no testcode

PASSED	DURATION - 10.924 s
/ 8:24:26.588 AM // 8:24:37.512 AM /	
Graph Functionality with login	
@GraphModule @Graph18 @ArrayFF	



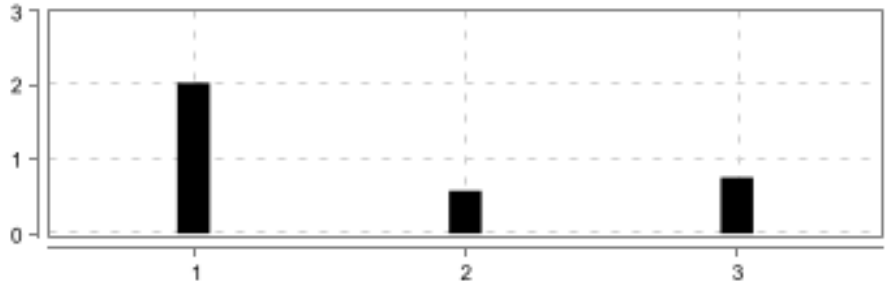
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.545 s
2	Given User is in "Text Editor" page with run through Graph Representation page	PASSED	4.370 s
3	When User clicks on run button without entering code	PASSED	0.170 s
4	Then User should be on Same page	PASSED	0.083 s

Checking Sign Out

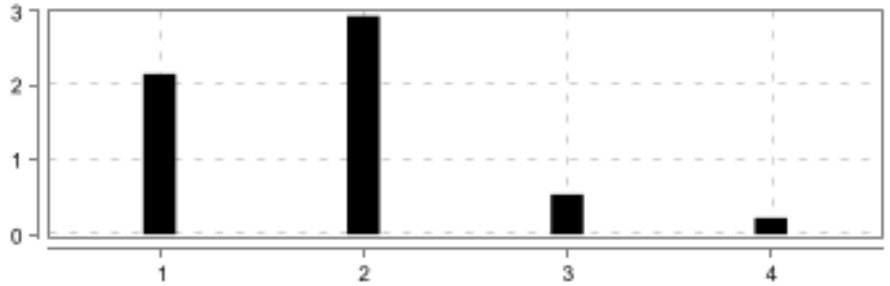
PASSED	DURATION - 18.615 s	Scenarios		Steps	
/ 8:24:29.089 AM // 8:24:47.704 AM /		Total - 6 Pass - 6 Fail - 0 Skip - 0	6	Total - 23 Pass - 23 Fail - 0 Skip - 0	23

Validate Sign Out functionality

PASSED	DURATION - 6.804 s		Steps
/ 8:24:29.089 AM // 8:24:35.893 AM /			Total - 3 Pass - 3 Fail - 0 Skip - 0
Checking Sign Out			3
@Signout @Signout01			

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.031 s
2	When User clicks on signout button	PASSED	0.577 s
3	Then The User shoud see the Logged out successfully message in the home page with Register and Sign in Options	PASSED	0.756 s

Validate Sign Out functionality in Linked List Page

PASSED	DURATION - 8.717 s		Steps
/ 8:24:33.118 AM // 8:24:41.835 AM /			Total - 4 Pass - 4 Fail - 0 Skip - 0
Checking Sign Out			4
@Signout @Signout03 @TreeModule			

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.156 s
2	Given User is in Linked List page	PASSED	2.935 s

#	Step / Hook Details	Status	Duration
3	When User clicks on signout button	PASSED	0.536 s
4	Then The User shoud see the Logged out successfully message in the home page with Register and Sign in Options	PASSED	0.220 s

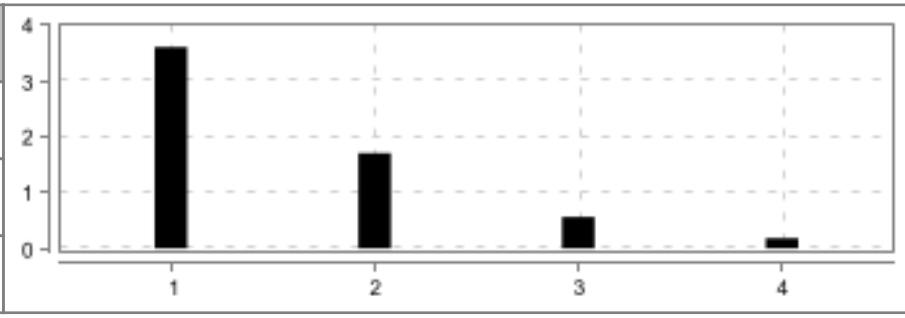
Validate Sign Out functionality in Stack Page

PASSED *DURATION - 8.543 s*

/ 8:24:35.943 AM // 8:24:44.486 AM /

Checking Sign Out

@Signout @Signout04



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.605 s
2	Given User is in Stack page	PASSED	1.705 s
3	When User clicks on signout button	PASSED	0.563 s
4	Then The User shoud see the Logged out successfully message in the home page with Register and Sign in Options	PASSED	0.181 s

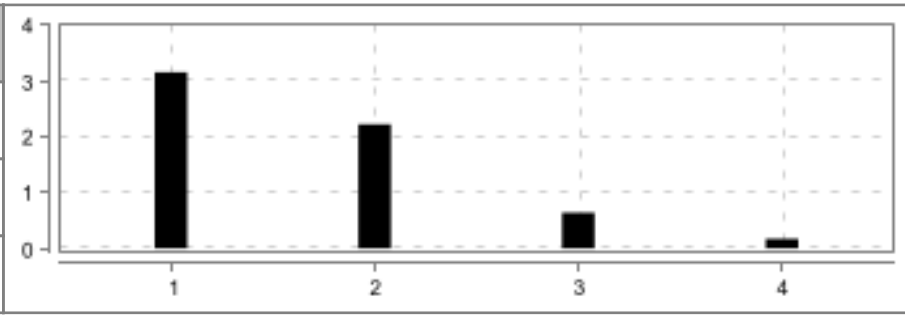
Validate Sign Out functionality in Queue Page

PASSED *DURATION - 9.542 s*

/ 8:24:36.851 AM // 8:24:46.393 AM /

Checking Sign Out

@Signout @Signout05 @LinkedListModule

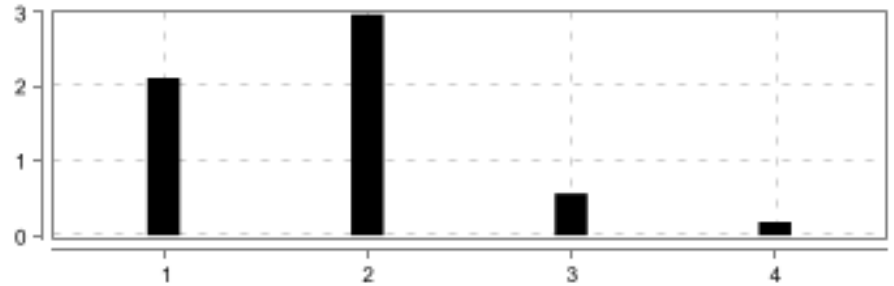


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	3.153 s
2	Given User is in Queue page	PASSED	2.225 s
3	When User clicks on signout button	PASSED	0.638 s
4	Then The User shoud see the Logged out successfully message in the home page with Register and Sign in Options	PASSED	0.168 s

Validate Sign Out functionality in Tree Page

PASSED	DURATION - 8.553 s
/ 8:24:37.570 AM // 8:24:46.123 AM /	
Checking Sign Out	
@Signout @Signout06 @ArrayFF	

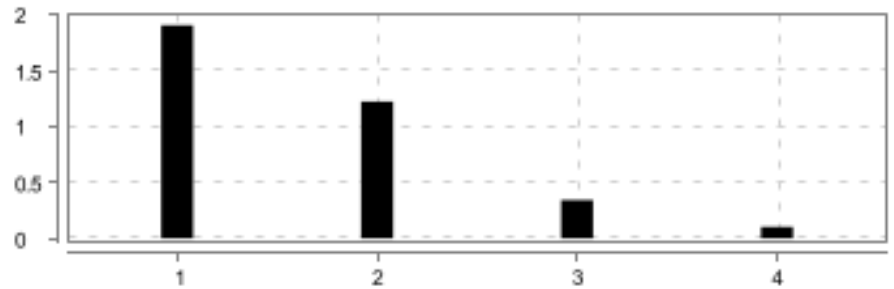


Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	2.115 s
2	Given User is in Tree page	PASSED	2.971 s
3	When User clicks on signout button	PASSED	0.562 s
4	Then The User shoud see the Logged out successfully message in the home page with Register and Sign in Options	PASSED	0.179 s

Validate Sign Out functionality in Graph Page

PASSED	DURATION - 5.785 s
/ 8:24:41.919 AM // 8:24:47.704 AM /	
Checking Sign Out	
@Signout @Signout07 @TreeModule	



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

#	Step / Hook Details	Status	Duration
1	Given User has already Logged in	PASSED	1.909 s
2	Given User is in Graph page	PASSED	1.225 s
3	When User clicks on signout button	PASSED	0.344 s
4	Then The User shoud see the Logged out successfully message in the home page with Register and Sign in Options	PASSED	0.104 s