

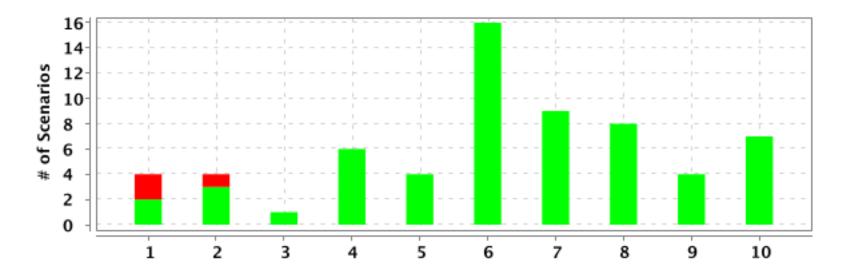
Feature			Scer	nario		Step						
Name	Duration	T	P	F	S	T	P	F	S			
User navigate to Array data structure Page and try different operations on Arrays	56.204 s	4	2	2	0	38	36	2	0			
User navigate to Data Structure introduction Page for selected Topics covered and click on Try Here button	36.504 s	4	3	1	0	32	25	1	6			
Get Started Page	4.526 s	1	1	0	0	4	4	0	0			
User navigate to Graph data structure Page and try different operations on Graphs	1 m 2.405 s	6	6	0	0	55	55	0	0			
Home Page	20.503 s	4	4	0	0	12	12	0	0			
User navigate to List data structure Page and try different operations on List	3 m 2.394 s	16	16	0	0	149	149	0	0			
User navigate to Queue data structure Page and try different operations on Queues	1 m 40.655 s	9	9	0	0	88	88	0	0			
User is on Register page and validate the fields "usename", "password",and "password confirmation" with valid/invalid data	37.285 s	8	8	0	0	32	32	0	0			
SignIn Page	18.275 s	4	4	0	0	16	16	0	0			
User navigate to Stack data structure Page and try different operations on Stack	1 m 12.084 s	7	7	0	0	68	68	0	0			
User navigate to Tree data structure Page and try different operations on Trees	5 m 23.533 s	25	25	0	0	247	247	0	0			

FAIL & SKIP SCENARIOS -- 3 --

#	Feature Name	Scenario Name
1	User navigate to Array data structure Page and try different operations on Arrays	User navigate to Array data structure page and try practice questions
2		User navigate to Array data structure page and try practice questions with invalid code
3	User navigate to Data Structure introduction Page for selected Topics covered and click on Try Here button	User navigate to Data Structure introduction Page for selected Topics covered and click on Try Here button

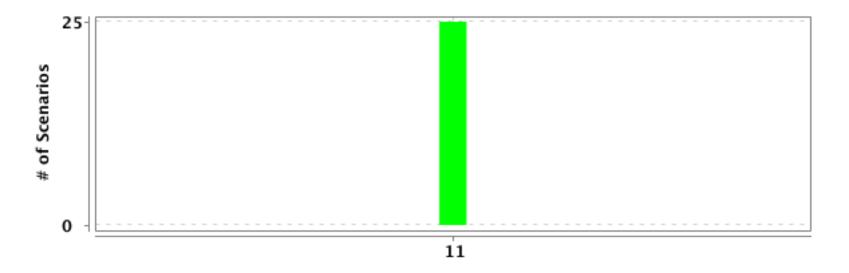
TAG		Scei	nario			Fea	ture	
Name	T	P	F	S	Т	P	F	S
@array1	1	1	0	0	1	0	1	0
@array2	1	0	1	0	1	0	1	0
@array3	1	1	0	0	1	0	1	0
@array4	1	0	1	0	1	0	1	0
@ds	4	3	1	0	1	0	1	0
@Arpita	1	1	0	0	1	1	0	0
@graph	6	6	0	0	1	1	0	0
@Home	4	4	0	0	1	1	0	0
@list	16	16	0	0	1	1	0	0
@queue	9	9	0	0	1	1	0	0
@register	8	8	0	0	1	1	0	0
@test	4	4	0	0	1	1	0	0
@stack	7	7	0	0	1	1	0	0
@stackinvalid	2	2	0	0	1	1	0	0
@tree	25	25	0	0	1	1	0	0

FEATURES SUMMARY -- 5 --



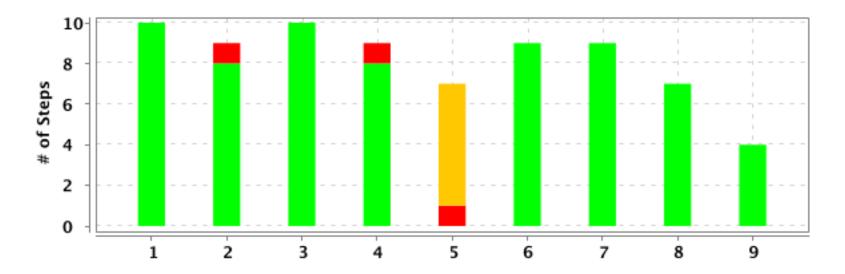
#	Feature Name	T	P	F	S	Duration
1	User navigate to Array data structure Page and try different operations on Arrays	4	2	2	0	56.204 s
2	User navigate to Data Structure introduction Page for selected Topics covered and click on Try Here button	4	3	1	0	36.504 s
3	Get Started Page	1	1	0	0	4.526 s
4	User navigate to Graph data structure Page and try different operations on Graphs	6	6	0	0	1 m 2.405 s
5	Home Page	4	4	0	0	20.503 s
6	User navigate to List data structure Page and try different operations on List	16	16	0	0	3 m 2.394 s
7	User navigate to Queue data structure Page and try different operations on Queues	9	9	0	0	1 m 40.655 s
8	User is on Register page and validate the fields "usename","password",and "password confirmation" with valid/invalid data	8	8	0	0	37.285 s
9	SignIn Page	4	4	0	0	18.275 s
10	User navigate to Stack data structure Page and try different operations on Stack	7	7	0	0	1 m 12.084 s

FEATURES SUMMARY -- 6 --



#	Feature Name	T	P	F	S	Duration
1:	User navigate to Tree data structure Page and try different operations on Trees	25	25	0	0	5 m 23.533 s

SCENARIOS SUMMARY -- 7 -

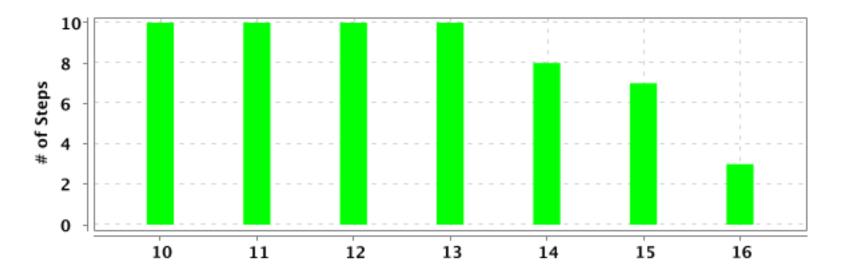


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	User navigate to Array data structure Page and try different operations on *	User navigate to Array data structure page and try print valid python code	10	10	0	0	15.008 s
2		User navigate to Array data structure page and try practice questions	9	8	1	0	16.956 s
3		User navigate to Array data structure page and try print invalid python code	10	10	0	0	9.663 s
4		User navigate to Array data structure page and try practice questions with invalid code	9	8	1	0	14.456 s
5	User navigate to Data Structure introduction Page for selected Topics *	User navigate to Data Structure introduction Page for selected Topics covered and click on Try Here button	7	0	1	6	11.005 s
6		User enter valid and invalid python code in try text Editor	9	9	0	0	9.335 s
7		User Enter valid Python code in tryEditor and click Run button	9	9	0	0	9.256 s

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

#	Feature Name	Scenario Name	T	P	F	S	Duration
8		User navigate to Data Structure Practice Question Page	7	7	0	0	6.866 s
9	Get Started Page	The User clicks Get Started button on landing page	4	4	0	0	4.526 s

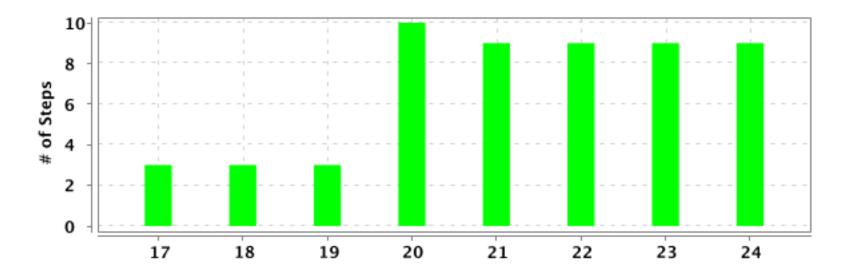
SCENARIOS SUMMARY -- 9 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
10	User navigate to Graph data structure Page and try different operations on *	User navigate to graph data structure page and validate operations on graph page	10	10	0	0	12.774 s
11		User navigate to graph data structure page and validate operations on graph page for invalid code	10	10	0	0	12.622 s
12		User navigate to graph data structure page and validate operations on graph page	10	10	0	0	12.276 s
13		User navigate to graph data structure page and validate operations on graph page for invalid code	10	10	0	0	11.061 s
14		User navigate to graph data structure page and validates practice questions page	8	8	0	0	6.958 s
15		User navigate to graph data structure page and and trying to sign out	7	7	0	0	6.430 s
16	Home Page	User click on "Get Started" button for the data structure option without login	3	3	0	0	4.896 s

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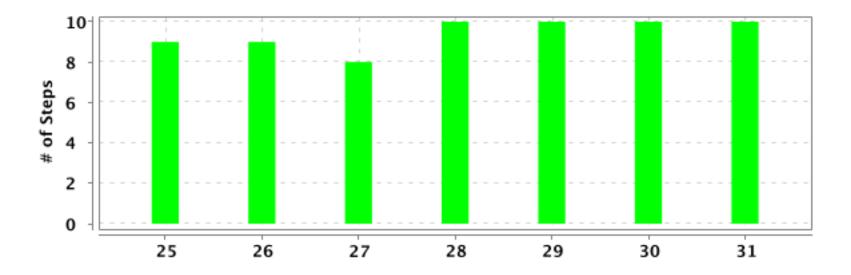
SCENARIOS SUMMARY -- 10 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
17	Home Page	User select "Arrays" option from the dropbox menu without login	3	3	0	0	4.501 s
18		User click on Register "Register"	3	3	0	0	4.000 s
19		User click on Sign In "login"	3	3	0	0	7.072 s
20	User navigate to List data structure Page and try different operations on List	User navigate to linked list data structure page and validate Introduction link page	10	10	0	0	10.289 s
21		User navigate to linked list data structure page and validate creating linked list page	9	9	0	0	12.082 s
22		User navigate to linked list data structure page and validates types of linked list link page	9	9	0	0	14.500 s
23		User navigate to linked list data structure page and validates implement linked list link in python page	9	9	0	0	9.894 s

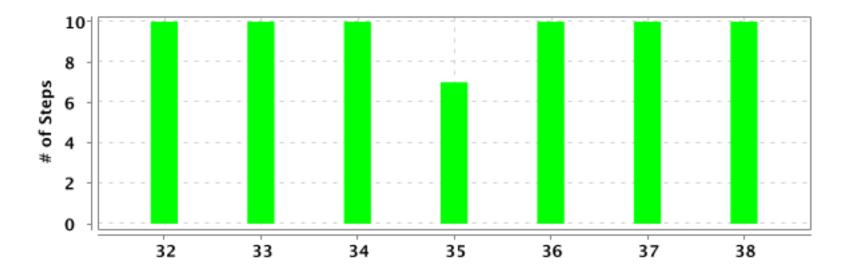
#	Feature Name	Scenario Name	T	P	F	S	Duration
24		User navigate to linked list data structure page and validates	9	9	0	0	16.468 s
		traversal link page					

SCENARIOS SUMMARY -- 12 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
25	User navigate to List data structure Page and try different operations on List	User navigate to linked list data structure page and validates insertion link page	9	9	0	0	16.870 s
26		User navigate to linked list data structure page and validates deletion link page	9	9	0	0	9.595 s
27		User navigate to linked list data structure page and validates practice questions page	8	8	0	0	7.556 s
28		User validates error message for Introduction in try editor page for invalid code	10	10	0	0	9.652 s
29		User validates error message for Creating link list in try editor page for invalid code	10	10	0	0	12.761 s
30		User validates error message for types of link list in try editor page for invalid code	10	10	0	0	10.587 s
31		User validates error message for implement link list in try editor page for invalid code	10	10	0	0	9.874 s

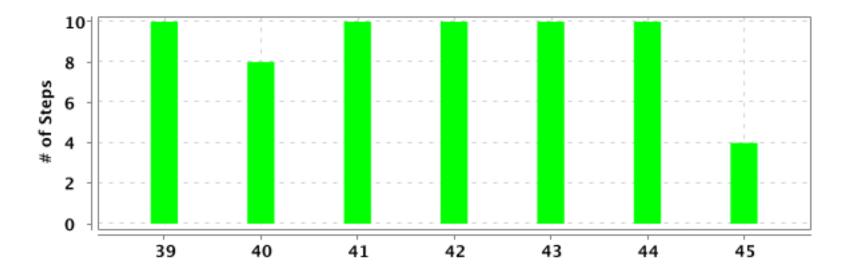
SCENARIOS SUMMARY -- 13 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
32	User navigate to List data structure Page and try different operations on List	User validates error message for traversal link list in try editor page for invalid code	10	10	0	0	13.073 s
33		User validates error message for insertion link list in try editor page for invalid code	10	10	0	0	12.273 s
34		User validates error message for deletion link list in try editor page for invalid code	10	10	0	0	9.707 s
35		User navigate to graph data structure page and and trying to sign out	7	7	0	0	6.847 s
36	User navigate to Queue data structure Page and try different operations on *	User navigate to queue data structure page and validate operations on queue page	10	10	0	0	15.983 s
37		User navigate to queue data structure page and validate operations on queue page	10	10	0	0	16.712 s
38		User navigate to queue data structure page and validate operations on queue page	10	10	0	0	9.186 s

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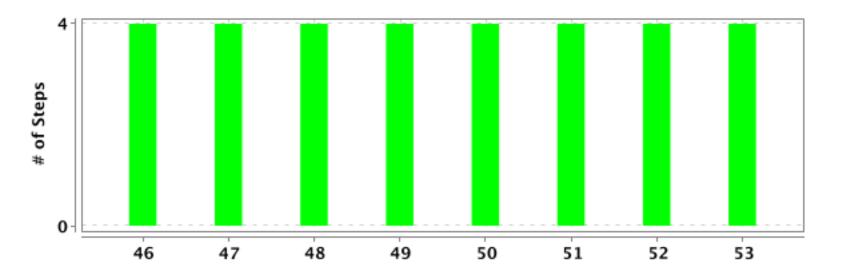
SCENARIOS SUMMARY -- 14 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
39	User navigate to Queue data structure Page and try different operations on *	User navigate to queue data structure page and validate operations on queue page	10	10	0	0	9.862 s
40		User navigate to queue data structure page and validate practice questions page	8	8	0	0	6.681 s
41		User navigate to queue data structure page and validate operations on queue page for invalid code	10	10	0	0	9.111 s
42		User navigate to queue data structure page and validate operations on queue page for invalid code	10	10	0	0	9.237 s
43		User navigate to queue data structure page and validate operations on queue page	10	10	0	0	11.456 s
44		User navigate to queue data structure page and validate operations on queue page	10	10	0	0	12.321 s
45	User is on Register page and validate the fields "usename","password",and *	User click on register button with username and password fields empty	4	4	0	0	4.174 s

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SCENARIOS SUMMARY -- 15 --

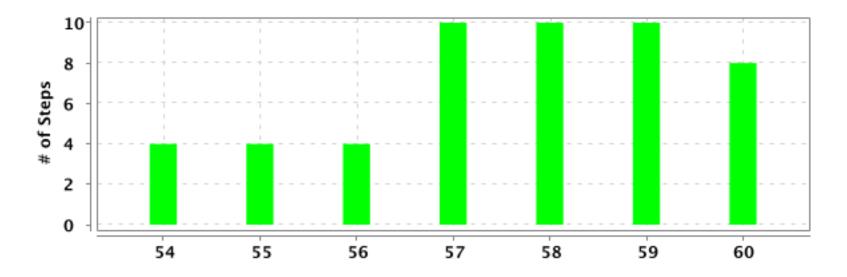


#	Feature Name	Scenario Name	T	P	F	S	Duration
46	User is on Register page and validate the fields "usename","password",and *	User click on register button with user name but empty password	4	4	0	0	4.075 s
47		User click on register button with user name and password and confirm password as blank	4	4	0	0	4.092 s
48		User enter username and password less than 8 chars	4	4	0	0	4.655 s
49		User click on register button with password with only numeric value	4	4	0	0	5.114 s
50		User click on register button with user name as blank and password and confirm password with valid values	4	4	0	0	4.357 s
51		User click on register button with user name and different password and confirm password	4	4	0	0	4.923 s
52		User click on register button with valid user name and password and confirm password	4	4	0	0	5.835 s

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

#	Feature Name	Scenario Name	T	P	F	S	Duration
53	SignIn Page	User on login page and login with invalid inputs from Excel "Sheet1" and	4	4	0	0	4.153 s

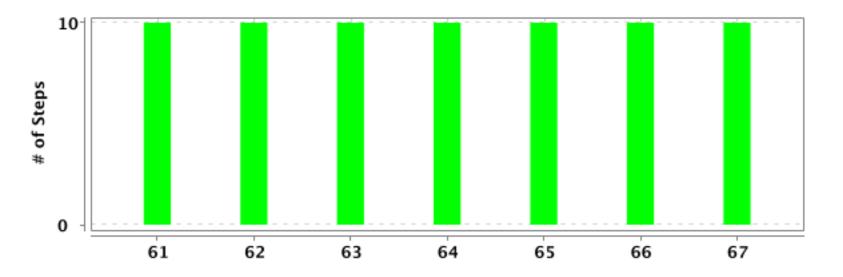
SCENARIOS SUMMARY -- 17 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
54	SignIn Page	User on login page and login with invalid inputs from Excel "Sheet1" and	4	4	0	0	4.722 s
55		User on login page and login with invalid inputs from Excel "Sheet1" and	4	4	0	0	4.546 s
56		User on login page and login with valid inputs from Excel "Sheet1" and	4	4	0	0	4.834 s
57	User navigate to Stack data structure Page and try different operations on *	User navigate to Stack list data structure page and validate operations in stack page	10	10	0	0	14.736 s
58		User navigate to Stack list data structure page and validate implementation in stack page	10	10	0	0	11.238 s
59		User navigate to Stack list data structure page and validate applications in stack page	10	10	0	0	9.173 s
60		User navigate to stack data structure page and validates practice questions page	8	8	0	0	6.792 s

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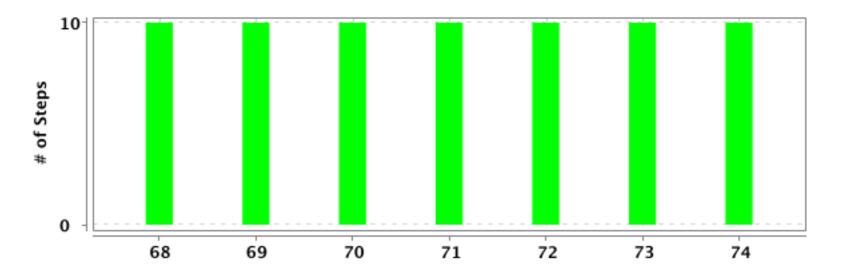
SCENARIOS SUMMARY -- 18 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
61	User navigate to Stack data structure Page and try different operations on *	User navigate to Stack list data structure page and validate operations in stack page for invalid code	10	10	0	0	11.461 s
62		User navigate to Stack list data structure page and validate implementation in stack page for invalid code	10	10	0	0	9.240 s
63		User navigate to Stack list data structure page and validate applications link in stack page for invalid code	10	10	0	0	9.391 s
64	User navigate to Tree data structure Page and try different operations on *	User navigate to tree data structure page and validate operations on tree page	10	10	0	0	13.720 s
65		User navigate to tree data structure page and validate operations on tree page for invalid code	10	10	0	0	9.692 s
66		User navigate to tree data structure page and validate operations on tree page	10	10	0	0	11.302 s
67		User navigate to tree data structure page and validate operations on tree page for invalid code	10	10	0	0	9.455 s

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

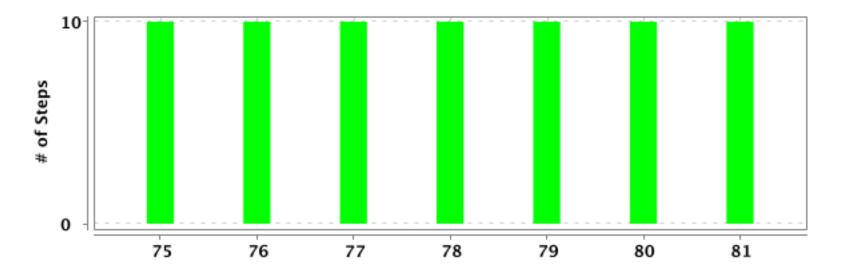
SCENARIOS SUMMARY -- 19 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
68	User navigate to Tree data structure Page and try different operations on *	User navigate to tree data structure page and validate operations on tree page	10	10	0	0	17.977 s
69		User navigate to tree data structure page and validate operations on tree page for invalid code	10	10	0	0	9.991 s
70		User navigate to tree data structure page and validate operations on tree page	10	10	0	0	11.537 s
71		User navigate to tree data structure page and validate operations on tree page for invalid code	10	10	0	0	11.876 s
72		User navigate to tree data structure page and validate operations on tree page	10	10	0	0	9.536 s
73		User navigate to tree data structure page and validate operations on tree page for invalid code	10	10	0	0	18.135 s
74		User navigate to tree data structure page and validate operations on tree page	10	10	0	0	15.800 s

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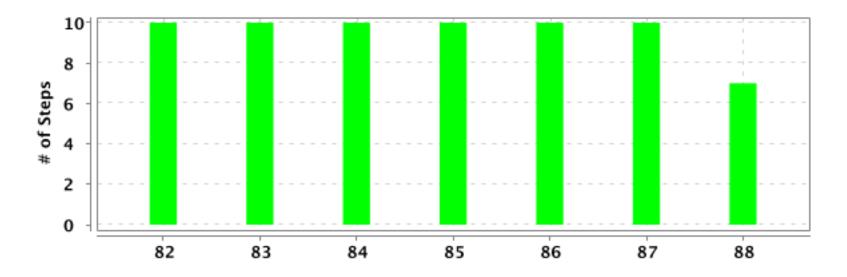
SCENARIOS SUMMARY -- 20 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
75	User navigate to Tree data structure Page and try different operations on *	User navigate to tree data structure page and validate operations on tree page for invalid code	10	10	0	0	16.620 s
76		User navigate to tree data structure page and validate operations on tree page	10	10	0	0	16.256 s
77		User navigate to tree data structure page and validate operations on tree page for invalid code	10	10	0	0	12.408 s
78		User navigate to tree data structure page and validate operations on tree page	10	10	0	0	10.725 s
79		User navigate to tree data structure page and validate operations on tree page for invalid code	10	10	0	0	9.621 s
80		User navigate to tree data structure page and validate operations on tree page	10	10	0	0	16.800 s
81		User navigate to tree data structure page and validate operations on tree page for invalid code	10	10	0	0	9.355 s

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

SCENARIOS SUMMARY -- 21 --

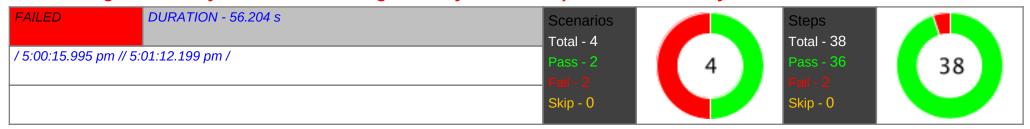


#	Feature Name	Scenario Name	T	P	F	S	Duration
82	User navigate to Tree data structure Page and try different operations on *	User navigate to tree data structure page and validate operations on tree page	10	10	0	0	17.325 s
83		User navigate to tree data structure page and validate operations on tree page for invalid code	10	10	0	0	9.704 s
84		User navigate to tree data structure page and validate operations on tree page	10	10	0	0	14.752 s
85		User navigate to tree data structure page and validate operations on tree page for invalid code	10	10	0	0	16.592 s
86		User navigate to tree data structure page and validate operations on tree page	10	10	0	0	16.115 s
87		User navigate to tree data structure page and validate operations on tree page for invalid code	10	10	0	0	11.140 s
88		User navigate to graph data structure page and and trying to sign out	7	7	0	0	6.595 s

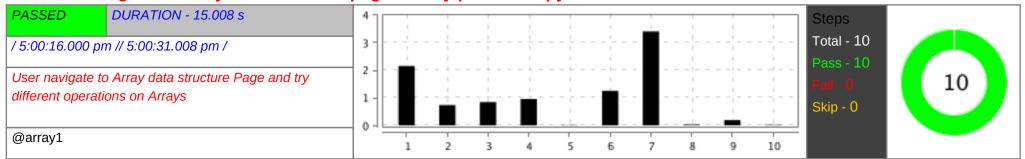
^{*} The feature name and/or scenario name has been cropped to fit in the available space.

DETAILED SECTION -- 22 --

User navigate to Array data structure Page and try different operations on Arrays



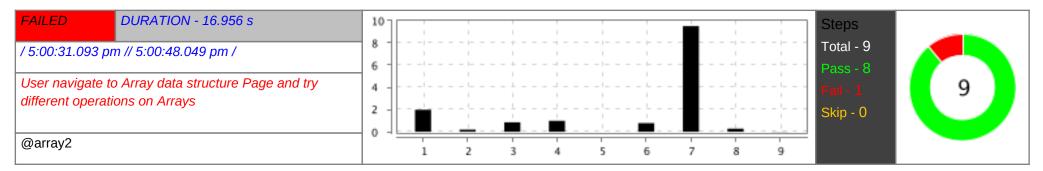
User navigate to Array data structure page and try print valid python code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	2.156 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.734 s
3	And click login button	PASSED	0.841 s
4	When User click Get Started button for Array card	PASSED	0.953 s
5	Then User should redirected to Array page	PASSED	0.011 s
6	When User click arrays in python link	PASSED	1.253 s
7	And User click Try Here button	PASSED	3.405 s
8	Then User should be redirected to try Text Editor page	PASSED	0.032 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.189 s
10	Then User should see code executed successfully	PASSED	0.021 s

User navigate to Array data structure page and try practice questions

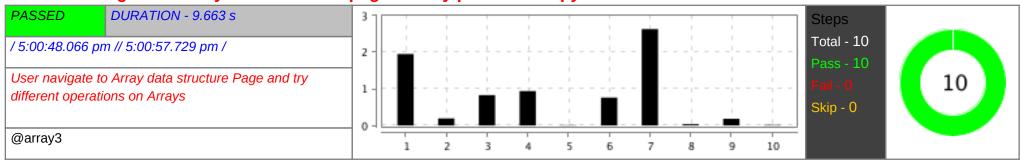
DETAILED SECTION -- 23 --



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.977 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.192 s
3	And click login button	PASSED	0.846 s
4	When User click Get Started button for Array card	PASSED	0.979 s
5	Then User should redirected to Array page	PASSED	0.007 s
6	When User click arrays in python link	PASSED	0.778 s
7	Then User navigate to practice search the array question	PASSED	9.502 s
8	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.272 s
9	Then User should see code executed successfully	FAILED	0.020 s
	org.openqa.selenium.UnhandledAlertException: unexpected alert open: {Alert text : SyntaxError: bad input on line 3} (Session info: MicrosoftEdge=119.0.2151.58): SyntaxError: bad input on line 3 Build info: version: '4.12.0', revision: '249f2a7d1b*' System info: os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '13.5.1', java.version: '20.0.2' Driver info: org.openqa.selenium.edge.EdgeDriver Command: [8691fe7275e888063419624253fd201d, findElement {using=xpath, value=//*(@id='output']}] Capabilities {acceptinsecureCerts: false, browserName: msedge, browserVersion: 119.0.2151.58, fedcm:accounts: true, ms:edgeOptions: {debuggerAddress: localhost:51951}, msedge: {msedgedriverVersion: 119.0.2151.58 (33e26e7eb4f0, userDataDir: /var/folders/45/nx7hh1fx2qq}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws:/folders/45/nx7hh1fx2qq}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws:/folders/45/nx7hh1fx2qq}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws:/folders/45/nx7hh1fx2qq}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws:/folders/45/nx7hh1fx2qq}, networkConnectionEnabled: false, pageLoadStrategy: normal.platformName: mac, proxy: Proxy(), se:cdp: ws:/folders/45/nx7hh1fx2qq}, networkConnectionEnabled: false, pageLoadStrategy: normalPineTexterName* and proxy: pageLoadStrateg		

#	Step / Hook Details	Status	Duration
	at pageObjects.dataStructure.getCodeExecuteResult(dataStructure.java:87) at stepDefinitions.dataStructureSteps.user_should_see_code_executed_successfully(dataStructureSteps.java:136) at ?.User should see code executed successfully(file:///Users/praveenkumarsharma/eclipse-workspace/justdsalgo/src/test/resources/features/array.feature:32) * Not displayable characters are replaced by '?'.		
	AFTER - stepDefinitions.Hooks.tearDown(io.cucumber.java.Scenario)	PASSED	0.553 s
	User navigate to Array data structure page and try practice questions		
	CESTION In the first process of the consequent above the consequence of the consequence		

User navigate to Array data structure page and try print invalid python code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.950 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.193 s
3	And click login button	PASSED	0.829 s
4	When User click Get Started button for Array card	PASSED	0.938 s
5	Then User should redirected to Array page	PASSED	0.009 s
6	When User click arrays in python link	PASSED	0.763 s
7	And User click Try Here button	PASSED	2.630 s
8	Then User should be redirected to try Text Editor page	PASSED	0.037 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.185 s
10	Then User should get error message alert window	PASSED	0.012 s

DETAILED SECTION -- 25 --

User navigate to Array data structure page and try practice questions with invalid code

FAILED DURATION - 14.456 s	8 7		-		-		-				Steps			
/ 5:00:57.743 pm // 5:01:12.199 pm /	6-	 									Total - 9			
User navigate to Array data structure Page and try	4 -	 									Pass - 8		9	
different operations on Arrays	2 -	 									Skip - 0		ر	,
	0 -	 .										\		•
@array4		1	2	3	4	5	6	7	8	9				

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.872 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.194 s
3	And click login button	PASSED	0.829 s
4	When User click Get Started button for Array card	PASSED	0.975 s
5	Then User should redirected to Array page	PASSED	0.013 s
6	When User click arrays in python link	PASSED	0.747 s
7	Then User navigate to practice search the array question	PASSED	7.762 s
8	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.219 s
9	Then User should get error message alert window	FAILED	0.010 s
	java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertTrue(Assert.java:57) at org.testng.Assert.assertTrue(Assert.java:67) at stepDefinitions.dataStructureSteps.user_should_get_error_message_alert_window(dataStructureSteps.java:96) at ?.User should get error message alert window(file:///Users/praveenkumarsharma/eclipse-workspace/justdsalgo/src/test/resources/features/array.feature:68) * Not displayable characters are replaced by '?'.		
	AFTER - stepDefinitions.Hooks.tearDown(io.cucumber.java.Scenario) org.openqa.selenium.UnhandledAlertException: unexpected alert open: {Alert text : SyntaxError: bad input on line 3} (Session info: MicrosoftEdge=119.0.2151.58): SyntaxError: bad input on line 3 Build info: version: '4.12.0', revision: '249f2a7d1b*' System info: os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '13.5.1', java.version: '20.0.2' Driver info: org.openqa.selenium.edge.EdgeDriver Command: [aa0c764e79a7eb05e7aa46ec6870dc16, screenshot {}] Capabilities {acceptInsecureCerts: false, browserName: msedge, browserVersion: 119.0.2151.58, fedcm:accounts: true, ms:edgeOptions: {debuggerAddress: localhost:52048}, msedge: {msedgedriverVersion: 119.0.2151.58} (33e26e7eb4fb, userDataDir: /var/folders/45/nx7hh1fx2qq}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:52048/devtoo, se:cdpVersion: 119.0.2151.58, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true,	FAILED	0.007 s

#	Step / Hook Details	Status	Duration
	webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: aa0c764e79a7eb05e7aa46ec6870dc16		
	at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:131)		
	at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52)		
	at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191)		
	at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:196)		
	at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:171)		
	at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602)		
	at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:675)		
	at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:679)		
	at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:325)		
	at stepDefinitions.Hooks.tearDown(Hooks.java:22)		

User navigate to Data Structure introduction Page for selected Topics covered and click on Try Here button

FAILED	DURATION - 36.504 s	Scenarios		Steps	
		Total - 4		Total - 32	
/ 5:01:12.221 pm //	5:01:48.725 pm /	Pass - 3	4	Pass - 25	32
		Fail - 1		Fail - 1	32
		Skip - 0		Skip - 6	

User navigate to Data Structure introduction Page for selected Topics covered and click on Try Here button

FAILED	DURATION - 11.005 s	10	- - -	 _	 		 ÷-	 -	 ·	 ļ	 ÷ -	 Steps			
/5:01:12.222 p	m // 5:01:23.227 pm /	8	╬		 		 ÷-	 -¦	 ¦	 	 +-	 Total - 7			
1	o Data Structure introduction Page for scovered and click on Try Here button	6	#		 		 - - - -	 -¦ -¦	 	 	 +-	 Pass - 0 Fail - 1		7	
Science Topics	s covered and click on Try Fiere batton	2	1		 		 <u> </u>	 -	 <u> </u>	 	 +-	Skip - 6	l 🔻		
@ds			7 =	1	-	2	3	4	5	6	7				

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	FAILED	10.395 s
	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//a[contains(text(), 'Sign in')]"} (Session info: MicrosoftEdge=119.0.2151.58) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.12.0', revision: '249f2a7d1b*' System info:		

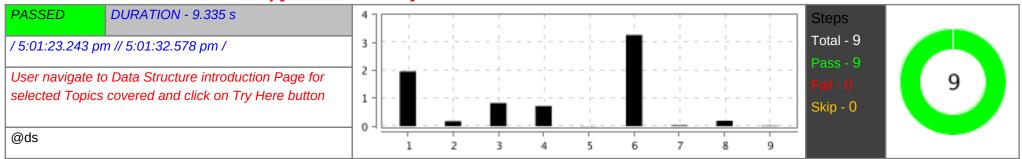
DETAILED SECTION -- 27 --

Step / Hook Details	Status	Duration
os.name: 'Mac OS X', os.arch: 'X86_64', os.version: '13.5.1', java.version: '20.0.2' Driver info: org.openqa.selenium.edge.EdgeDriver Command: [aa0c764e79a7eb05e7aa46ec6870dc16, findElement {using=xpath, value=//a[contains(text(), 'Sign in')]]} Capabilities (acceptinsecureCerts: false, browserName: msedge, browserVersion: 119.0.2151.58, fedcm:accounts: true, ms:edgeOptions: {debuggerAddress: localhost:52048}, msedge: {msedgeriverVersion: 119.0.2151.58 (33e26e7eb4fb, userDataDir: /var/folders/45/nx7hh1fx2q), networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), set:dp: ws://localhost:52048/devtoc, se:cdpVersion: 119.0.2151.58, setWindowRect: true, strictFielnteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:minPinLength: true, webauthn:extension:pri: true, webauthn:virtualAuthenticators: true} Session ID: aa0c764e79a7eb05e7aa46ec6870dc16 at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:191) at org.openqa.selenium.remote.RemoteWebDriver.execute(DriverCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:191) at org.openqa.selenium.remot		
When The user enter sheet "Sheet1" and 3	SKIPPED	0.001 s
And click login button	SKIPPED	0.001 s
When User click Get Started button for Data Structure Introduction card	SKIPPED	0.000 s
Then User should redirected to Data Structure Introduction page	SKIPPED	0.000 s
When User click Try Here button in the Data Structure Introduction page	SKIPPED	0.001 s
Then User should be redirected to try Text Editor page	SKIPPED	0.001 s
AFTER - stepDefinitions.Hooks.tearDown(io.cucumber.java.Scenario)	PASSED	0.602 s
User navigate to Data Structure introduction Page for selected Topics covered and click on Try Here button		
	os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '13.5.1', java.version: '20.0.2' Driver info: org.openqa.selenium.edge.EdgeDriver Command: [aa0c764e79a7eb05e7aa46ec6870dc16, findElement (using=xpath, value=//a[contains(text), 'Sign in')]]: Capalitiise (acceptinsecureCerts: false, browserVame: msedge_browserVersion: 119.0.2151.58, detwork.come.counts: true. ms.edge_Options: (debugger.Address: localhosts.52048), msedge: (msedgedriverVersion: 119.0.2151.58, detwork.come.counts: true.ms.edge_Options: (debugger.Address: localhost.52048), msedge: (msedgedriverVersion: 119.0.2151.58, detwork.come.command.platformName: mac, proxy: Proxy(), se.cdp: ws://localhost.52048/devtoo, se.cdp/version: 119.0.2151.58, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 300000, unhandledPromptDehavior: dismiss and notify, webauthn:extension:rictrivalAuthenticators: true) Session ID: aa0c764e79a7eb0567ea46e6870dc16 at java.base/java.lang: reflect.Constructor.adleAccessor.newInstance(DirectConstructorHandleAccessor.java.67) at java.base/java.lang: reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang: reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:123) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:123) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:191) at org.openqa.selenium.remote.entermote/secutor.evecute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.entermote/secutor.evecute(PriverCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.ava:602) at org.openqa.selenium.remote.entermote/vebDriver.evecute(RemoteWebDriver.java:353) at org.openqa.selenium.remote.entermote/vebDriver.findElement(RemoteWebDriver.java:353) at org.openqa.selenium.remote.entermote/vebDriver.findElement(PriverCommandExecutor.java:10	os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '13.5.1', java.version: '20.0.2' Driver info. org openqa.selenium.edge.EdgeDriver Command: [aa0c764e79a7e0567aa46ec6870dc16, findElement (using=xspath, value=//a[contains(text(), 'Sign in')]] Capabilities [acceptinsecureCerts: false, browserName: msedge, browserVersion: 119.0.2151.58, fedcmaccounts: true, mse sedgeOptions: (debuggerAddress: ocalabats: 52048), msedge: (msedgedriverVersion: 119.0.2151.58, 133e26e7eb4fb, userDataDir: Narffolders/45/mx7hh1fx2q), networkConnectionEnabled: false, pageLoad3rstategy, normal, platformName: mac, proxy. Proxy(), sec.by, xs/flocalhost: 52048/devot, sec.dyDversion: 119.0.2151.58, setWindowRect: true, strictFileInteractability: false, timeouts: [implicit: 0, pageLoad: 300000, script: 30000), unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:rimPl.netpth: true, webauthn:extension:prl: true, webauthn:extension:rimPl.netpth: true, webauthn:extension:prl: true, webauthn

DETAILED SECTION -- 28 --

#				Step / Hook Details	Status	Duration
	Numpylinja – tro tructure *		Number of Sign Cut			
	Data Shuchane-Introduction # Data of violation is a way to above, organize, and temperal information for death in a resynthal allows the programmer in early assessor mostly the relation; then.	Actory Asking data (blocker, or deply on artig, is a clitic information condition of a collection of demants (relate or variables), main identified by all local one array index or Yes.	Linked List: If we have trigued their time and deletions, arrays men not be a good-mobile. There is enother dels- structure and mail time and List, triand List is a challe arraysher that consists of a googn of seeds which together represent a sequence or a bit.			
	Get Started Stack F we week to coperior some data for a stack, so that we will take out those or the tap of the stack first, then we have Stack data Started.	Cert Starmed Queen August in a limiter data sirua/sur-used to represent a literar list, it allows inconforced on silonest to the store of our cert and additional and administration library limiters with the performant	Tibe The lyes of vice-freez anangement where a made is attached to one or non-mode directly beaments, it is a special proper of people home are left in the language of the la			
	Out Started	of the other and. Out Started	strainter. The Sophisate receive carbot fire-install and the corrections between receive are called editors. Principal like hear to abilition are valled but earliest auditor- you and con-staff notice set carbot behaves soldium- post and con-staff notice are called behaves soldium.			

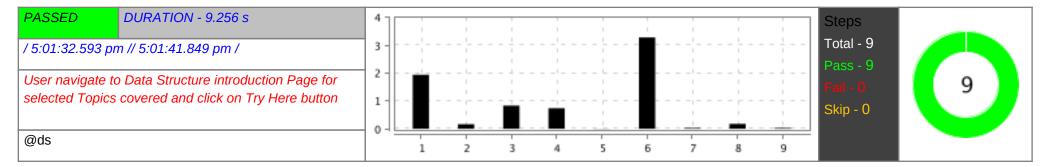
User enter valid and invalid python code in try text Editor



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.958 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.179 s
3	And click login button	PASSED	0.826 s
4	When User click Get Started button for Data Structure Introduction card	PASSED	0.720 s
5	Then User should redirected to Data Structure Introduction page	PASSED	0.008 s
6	When User click Try Here button in the Data Structure Introduction page	PASSED	3.266 s
7	Then User should be redirected to try Text Editor page	PASSED	0.028 s
8	When User enter python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.195 s
9	Then User should get error message alert window	PASSED	0.015 s

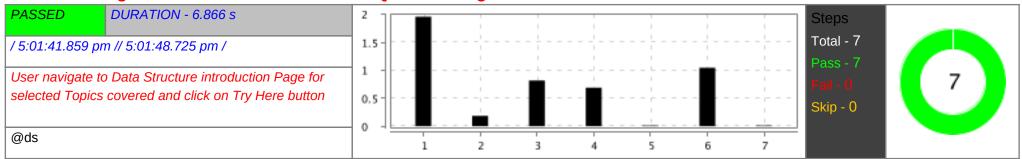
User Enter valid Python code in tryEditor and click Run button

DETAILED SECTION -- 29 --



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.940 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.162 s
3	And click login button	PASSED	0.832 s
4	When User click Get Started button for Data Structure Introduction card	PASSED	0.737 s
5	Then User should redirected to Data Structure Introduction page	PASSED	0.009 s
6	When User click Try Here button in the Data Structure Introduction page	PASSED	3.285 s
7	Then User should be redirected to try Text Editor page	PASSED	0.028 s
8	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.179 s
9	Then User should see code executed successfully	PASSED	0.027 s

User navigate to Data Structure Practice Question Page



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.961 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.185 s
3	And click login button	PASSED	0.819 s
4	When User click Get Started button for Data Structure Introduction card	PASSED	0.688 s

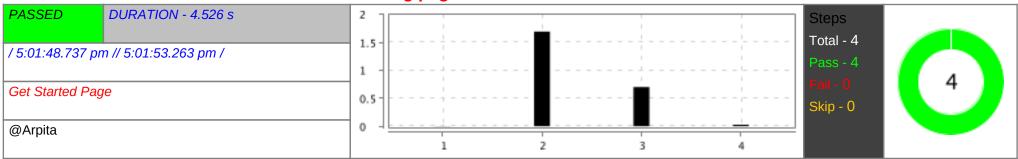
DETAILED SECTION -- 30 --

#	Step / Hook Details	Status	Duration
5	Then User should redirected to Data Structure Introduction page	PASSED	0.011 s
6	When User click practice questions tab	PASSED	1.048 s
7	Then User should redirected to practice question page	PASSED	0.012 s

Get Started Page

Scenarios		Steps	
Total - 1		Total - 4	
Pass - 1	1	Pass - 4	4
Fail - 0	· ·	Fail - 0	
Skip - 0		Skip - 0	
	Total - 1 Pass - 1 Fail - 0	Total - 1 Pass - 1 Fail - 0	Total - 1 Pass - 1 Fail - 0 Total - 4 Pass - 4 Fail - 0

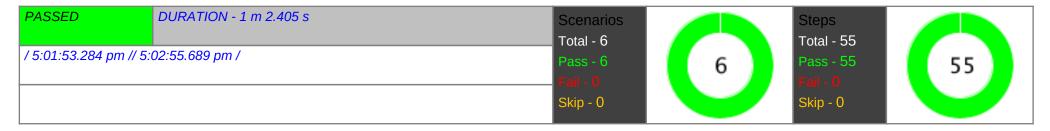
The User clicks Get Started button on landing page



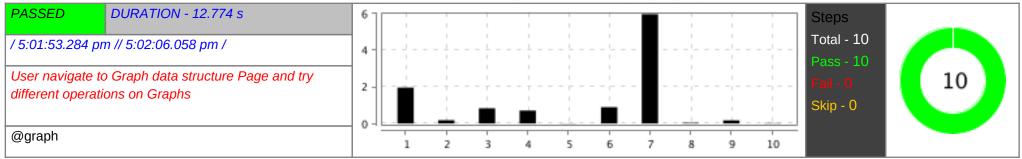
#	Step / Hook Details		Duration
1	Given User Launches Chrome Browser	PASSED	0.002 s
2	When User opens DS Algo portal link	PASSED	1.694 s
3	Then User clicks Get Started button	PASSED	0.700 s
4	And User lands on Home page	PASSED	0.026 s

User navigate to Graph data structure Page and try different operations on Graphs

DETAILED SECTION -- 31 --

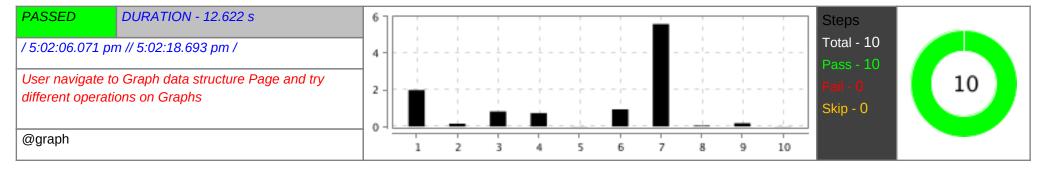


User navigate to graph data structure page and validate operations on graph page



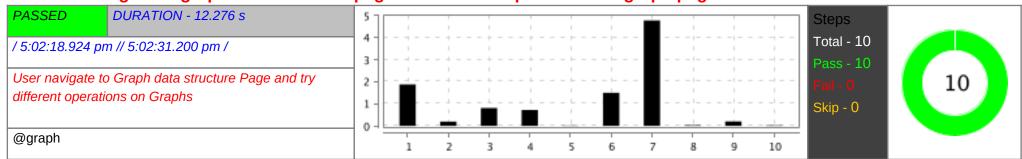
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.959 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.179 s
3	And click login button	PASSED	0.829 s
4	When User click Get Started button for the graph card	PASSED	0.702 s
5	Then User should redirected to graph page	PASSED	0.008 s
6	When User click graph link	PASSED	0.895 s
7	And User click Try Here button	PASSED	5.962 s
8	Then User should be redirected to try Text Editor page	PASSED	0.037 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.166 s
10	Then User should see code executed successfully	PASSED	0.019 s

User navigate to graph data structure page and validate operations on graph page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.983 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.151 s
3	And click login button	PASSED	0.823 s
4	When User click Get Started button for the graph card	PASSED	0.730 s
5	Then User should redirected to graph page	PASSED	0.009 s
6	When User click graph link	PASSED	0.935 s
7	And User click Try Here button	PASSED	5.594 s
8	Then User should be redirected to try Text Editor page	PASSED	0.042 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.180 s
10	Then User should get error message alert window	PASSED	0.006 s

User navigate to graph data structure page and validate operations on graph page

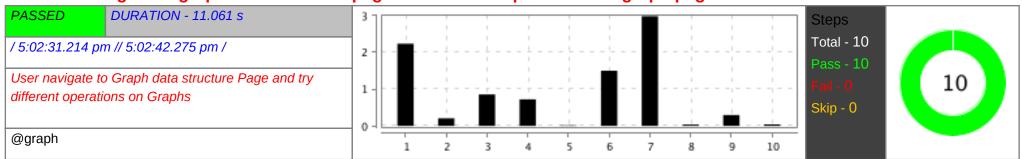


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.878 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.197 s
3	And click login button	PASSED	0.808 s

DETAILED SECTION -- 33 -

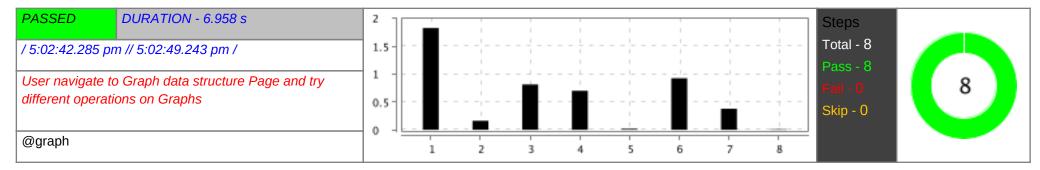
#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the graph card	PASSED	0.719 s
5	Then User should redirected to graph page	PASSED	0.015 s
6	When User click graph representations link	PASSED	1.499 s
7	And User click Try Here button	PASSED	4.776 s
8	Then User should be redirected to try Text Editor page	PASSED	0.031 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.203 s
10	Then User should see code executed successfully	PASSED	0.021 s

User navigate to graph data structure page and validate operations on graph page for invalid code



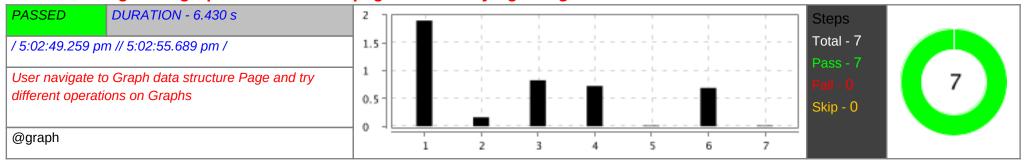
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	2.233 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.206 s
3	And click login button	PASSED	0.857 s
4	When User click Get Started button for the graph card	PASSED	0.722 s
5	Then User should redirected to graph page	PASSED	0.016 s
6	When User click graph representations link	PASSED	1.499 s
7	And User click Try Here button	PASSED	2.982 s
8	Then User should be redirected to try Text Editor page	PASSED	0.038 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.295 s
10	Then User should get error message alert window	PASSED	0.042 s

User navigate to graph data structure page and validates practice questions page



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.830 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.161 s
3	And click login button	PASSED	0.816 s
4	When User click Get Started button for the graph card	PASSED	0.701 s
5	Then User should redirected to graph page	PASSED	0.018 s
6	When User click graph link	PASSED	0.926 s
7	Then User click graph practice questions link	PASSED	0.379 s
8	Then User validates the graph practice ques title	PASSED	0.009 s

User navigate to graph data structure page and and trying to sign out



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.900 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.161 s
3	And click login button	PASSED	0.826 s
4	When User click Get Started button for the graph card	PASSED	0.723 s
5	Then User should redirected to graph page	PASSED	0.011 s

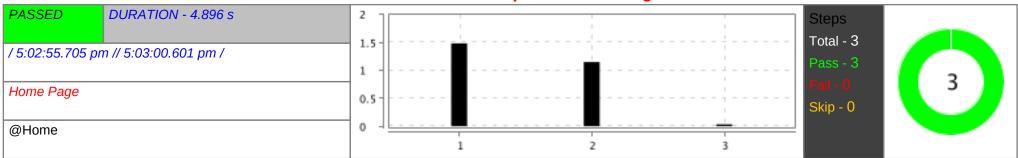
DETAILED SECTION -- 35 --

#	Step / Hook Details	Status	Duration
6	When User click signout button	PASSED	0.689 s
7	Then User is redirected to home page	PASSED	0.012 s

Home Page

PASSED	DURATION - 20.503 s	Scenarios		Steps	
		Total - 4		Total - 12	
/ 5:02:55.705 pi	m // 5:03:16.208 pm /	Pass - 4	4	Pass - 12	12
		Fail - 0		Fail - 0	12
		Skip - 0		Skip - 0	

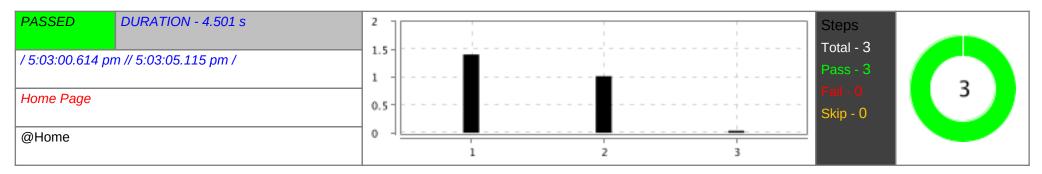
User click on "Get Started" button for the data structure option without login



#	Step / Hook Details	Status	Duration
1	Given User is on homepage of DS Algo	PASSED	1.485 s
2	When User click on "Get Started" for the data structure option without login	PASSED	1.149 s
3	Then User should get error message "You are not logged in"	PASSED	0.033 s

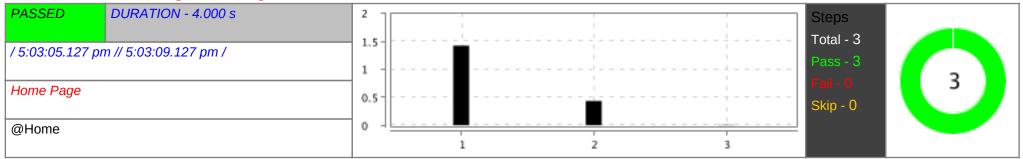
User select "Arrays" option from the dropbox menu without login

DETAILED SECTION -- 36 --



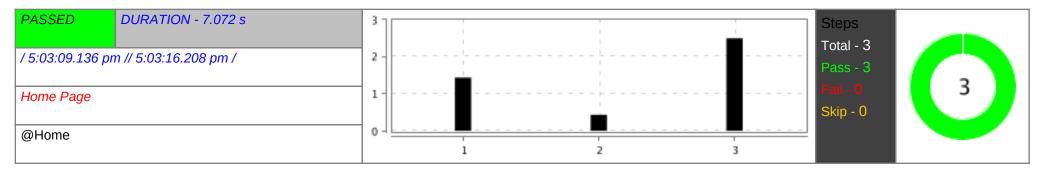
#	Step / Hook Details	Status	Duration
1	Given User is on homepage of DS Algo	PASSED	1.407 s
2	When User click on "Arrays" from drop down menu without login	PASSED	1.017 s
3	Then User should get error message "You are not logged in"	PASSED	0.036 s

User click on Register "Register"



#	Step / Hook Details	Status	Duration
1	Given User is on homepage of DS Algo	PASSED	1.426 s
2	When User click on register "Register" button	PASSED	0.435 s
3	Then User should redirected to Register "Register" page	PASSED	0.007 s

User click on Sign In "login"

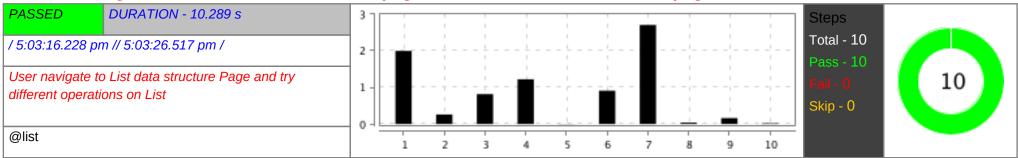


#	Step / Hook Details	Status	Duration
1	Given User is on homepage of DS Algo	PASSED	1.434 s
2	When User click on login "login" button	PASSED	0.432 s
3	Then User should redirected to login "login" page	PASSED	2.494 s

User navigate to List data structure Page and try different operations on List

PASSED	DURATION - 3 m 2.394 s	Scenarios		Steps	
		Total - 16		Total - 149	
/ 5:03:16.228 pm	n // 5:06:18.622 pm /	Pass - 16	16	Pass - 149	149
		Fail - 0		Fail - 0	2.3
		Skip - 0		Skip - 0	

User navigate to linked list data structure page and validate Introduction link page

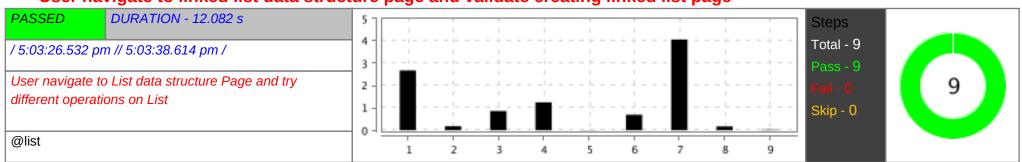


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.995 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.259 s

DETAILED SECTION -- 38 --

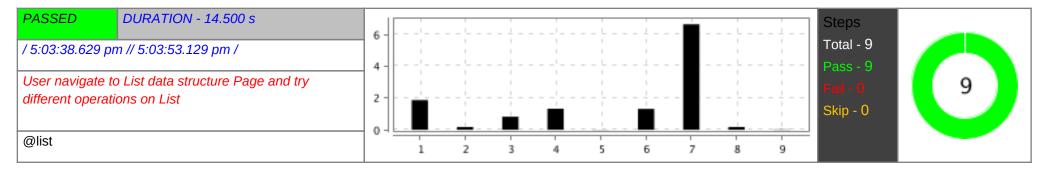
#	Step / Hook Details	Status	Duration
3	And click login button	PASSED	0.817 s
4	When User click Get Started button for the list card	PASSED	1.218 s
5	Then User should redirected to linked list page	PASSED	0.006 s
6	When User click introduction link	PASSED	0.908 s
7	And User click Try Here button	PASSED	2.702 s
8	Then User should be redirected to try Text Editor page	PASSED	0.036 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.159 s
10	Then User should see code executed successfully	PASSED	0.019 s

User navigate to linked list data structure page and validate creating linked list page



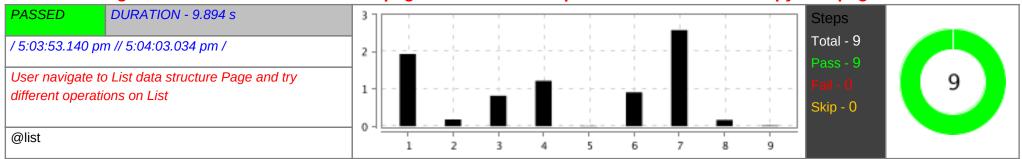
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	2.673 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.174 s
3	And click login button	PASSED	0.857 s
4	When User click Get Started button for the list card	PASSED	1.245 s
5	Then User should redirected to linked list page	PASSED	0.008 s
6	When User click creating link list link	PASSED	0.688 s
7	And User click Try Here button	PASSED	4.058 s
8	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.172 s
9	Then User should see code executed successfully	PASSED	0.019 s

User navigate to linked list data structure page and validates types of linked list link page



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.865 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.176 s
3	And click login button	PASSED	0.819 s
4	When User click Get Started button for the list card	PASSED	1.323 s
5	Then User should redirected to linked list page	PASSED	0.007 s
6	When User click types of linked list link	PASSED	1.315 s
7	And User click Try Here button	PASSED	6.636 s
8	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.178 s
9	Then User should see code executed successfully	PASSED	0.022 s

User navigate to linked list data structure page and validates implement linked list link in python page

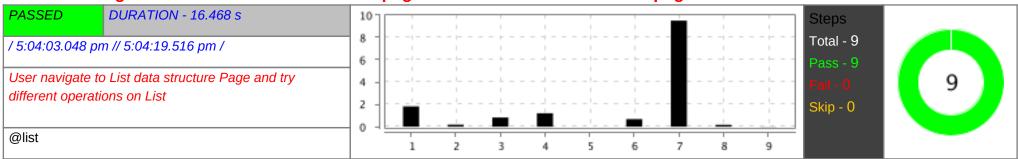


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.940 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.181 s
3	And click login button	PASSED	0.819 s
4	When User click Get Started button for the list card	PASSED	1.220 s

DETAILED SECTION -- 40 --

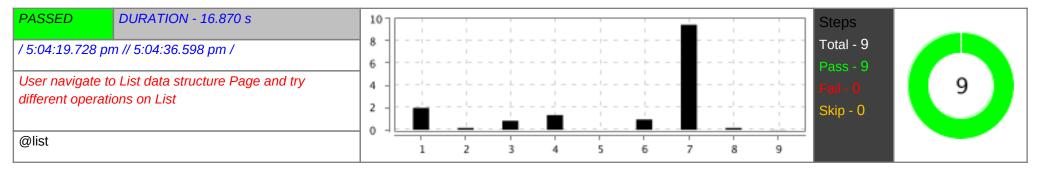
#	Step / Hook Details	Status	Duration
5	Then User should redirected to linked list page	PASSED	0.010 s
6	When User click implement linked list in python link	PASSED	0.911 s
7	And User click Try Here button	PASSED	2.582 s
8	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.169 s
9	Then User should see code executed successfully	PASSED	0.018 s

User navigate to linked list data structure page and validates traversal link page



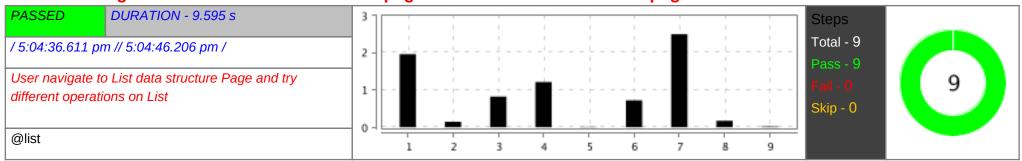
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.816 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.175 s
3	And click login button	PASSED	0.827 s
4	When User click Get Started button for the list card	PASSED	1.206 s
5	Then User should redirected to linked list page	PASSED	0.006 s
6	When User click traversal link	PASSED	0.675 s
7	And User click Try Here button	PASSED	9.508 s
8	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.165 s
9	Then User should see code executed successfully	PASSED	0.020 s

User navigate to linked list data structure page and validates insertion link page



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.972 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.159 s
3	And click login button	PASSED	0.811 s
4	When User click Get Started button for the list card	PASSED	1.314 s
5	Then User should redirected to linked list page	PASSED	0.007 s
6	When User click insertion link	PASSED	0.921 s
7	And User click Try Here button	PASSED	9.447 s
8	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.167 s
9	Then User should see code executed successfully	PASSED	0.022 s

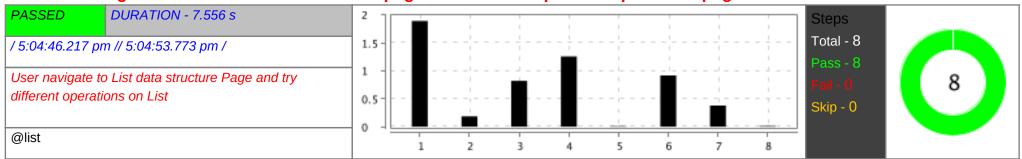
User navigate to linked list data structure page and validates deletion link page



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.964 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.146 s
3	And click login button	PASSED	0.824 s
4	When User click Get Started button for the list card	PASSED	1.215 s

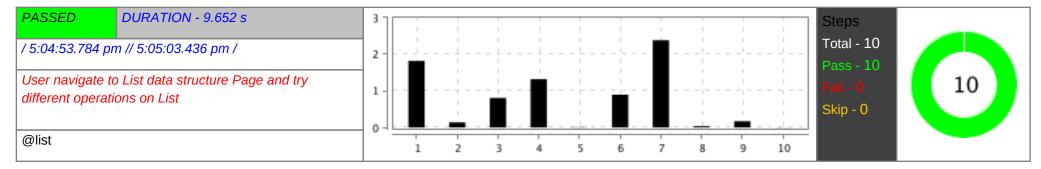
#	Step / Hook Details	Status	Duration
5	Then User should redirected to linked list page	PASSED	0.007 s
6	When User click deletion link	PASSED	0.723 s
7	And User click Try Here button	PASSED	2.497 s
8	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.172 s
9	Then User should see code executed successfully	PASSED	0.019 s

User navigate to linked list data structure page and validates practice questions page



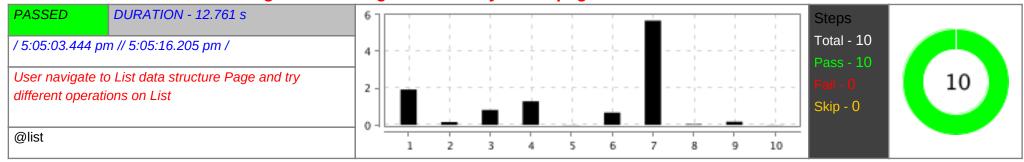
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.895 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.185 s
3	And click login button	PASSED	0.821 s
4	When User click Get Started button for the list card	PASSED	1.257 s
5	Then User should redirected to linked list page	PASSED	0.009 s
6	When User click introduction link	PASSED	0.918 s
7	Then User click practice questions link	PASSED	0.377 s
8	Then User validates the title	PASSED	0.011 s

User validates error message for Introduction in try editor page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.817 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.139 s
3	And click login button	PASSED	0.806 s
4	When User click Get Started button for the list card	PASSED	1.319 s
5	Then User should redirected to linked list page	PASSED	0.010 s
6	When User click introduction link	PASSED	0.897 s
7	And User click Try Here button	PASSED	2.383 s
8	Then User should be redirected to try Text Editor page	PASSED	0.037 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.171 s
10	Then User should get error message alert window	PASSED	0.007 s

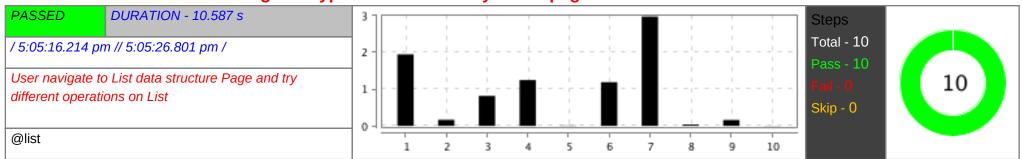
User validates error message for Creating link list in try editor page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.921 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.149 s
3	And click login button	PASSED	0.813 s

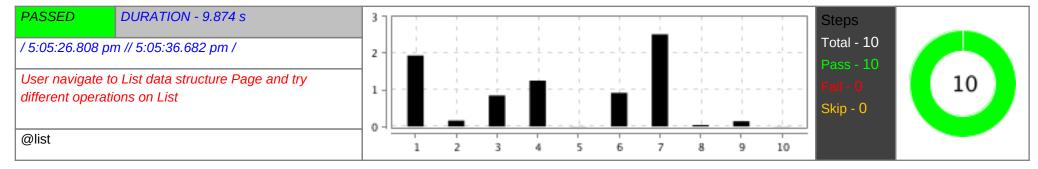
#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the list card	PASSED	1.283 s
5	Then User should redirected to linked list page	PASSED	0.010 s
6	When User click creating link list link	PASSED	0.671 s
7	And User click Try Here button	PASSED	5.669 s
8	Then User should be redirected to try Text Editor page	PASSED	0.036 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.171 s
10	Then User should get error message alert window	PASSED	0.006 s

User validates error message for types of link list in try editor page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.943 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.165 s
3	And click login button	PASSED	0.814 s
4	When User click Get Started button for the list card	PASSED	1.245 s
5	Then User should redirected to linked list page	PASSED	0.009 s
6	When User click types of linked list link	PASSED	1.189 s
7	And User click Try Here button	PASSED	2.973 s
8	Then User should be redirected to try Text Editor page	PASSED	0.038 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.162 s
10	Then User should get error message alert window	PASSED	0.006 s

User validates error message for implement link list in try editor page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.936 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.162 s
3	And click login button	PASSED	0.845 s
4	When User click Get Started button for the list card	PASSED	1.252 s
5	Then User should redirected to linked list page	PASSED	0.006 s
6	When User click implement linked list in python link	PASSED	0.918 s
7	And User click Try Here button	PASSED	2.515 s
8	Then User should be redirected to try Text Editor page	PASSED	0.041 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.142 s
10	Then User should get error message alert window	PASSED	0.006 s

User validates error message for traversal link list in try editor page for invalid code

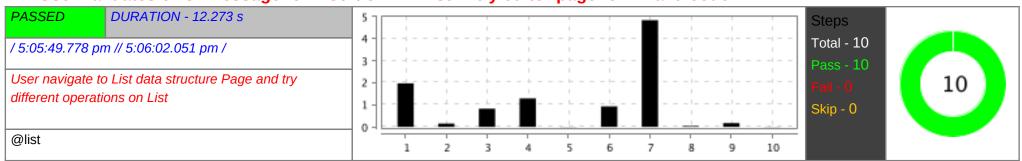
PASSED	DURATION - 13.073 s	6 7		-		-	-				-	-	Steps	
5:05:36.691	pm // 5:05:49.764 pm /	4 -											Total - 10	
	to List data structure Page and try	2 -											Pass - 10 Fail - 0	10
lifferent opera	ations on List							_					Skip - 0	
)list		0-1	1	<u></u>	3	4	5	6	7	8	9	10		

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.973 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.164 s
3	And click login button	PASSED	0.841 s

DETAILED SECTION -- 46 --

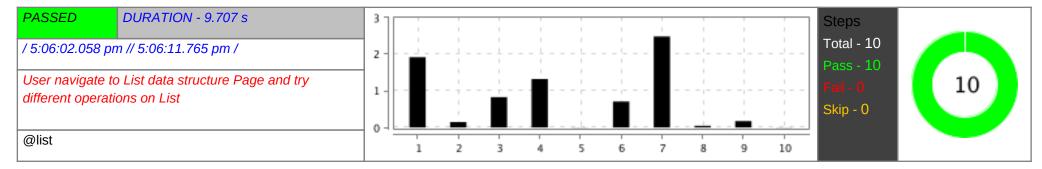
#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the list card	PASSED	1.221 s
5	Then User should redirected to linked list page	PASSED	0.007 s
6	When User click traversal link	PASSED	0.685 s
7	And User click Try Here button	PASSED	5.891 s
8	Then User should be redirected to try Text Editor page	PASSED	0.037 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.166 s
10	Then User should get error message alert window	PASSED	0.007 s

User validates error message for insertion link list in try editor page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.977 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.149 s
3	And click login button	PASSED	0.822 s
4	When User click Get Started button for the list card	PASSED	1.292 s
5	Then User should redirected to linked list page	PASSED	0.007 s
6	When User click insertion link	PASSED	0.928 s
7	And User click Try Here button	PASSED	4.837 s
8	Then User should be redirected to try Text Editor page	PASSED	0.037 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.173 s
10	Then User should get error message alert window	PASSED	0.005 s

User validates error message for deletion link list in try editor page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.917 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.146 s
3	And click login button	PASSED	0.829 s
4	When User click Get Started button for the list card	PASSED	1.323 s
5	Then User should redirected to linked list page	PASSED	0.005 s
6	When User click deletion link	PASSED	0.707 s
7	And User click Try Here button	PASSED	2.483 s
8	Then User should be redirected to try Text Editor page	PASSED	0.045 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.174 s
10	Then User should get error message alert window	PASSED	0.006 s

User navigate to graph data structure page and and trying to sign out

PASSED	DURATION - 6.847 s	2 -				-			-		Steps			
/ 5:06:11.775 p	om // 5:06:18.622 pm /	1.5									Total - 7 Pass - 7			
User navigate different operation	to List data structure Page and try tions on List	0.5									Fail - 0 Skip - 0	l	7	
@list		0 -		1	2	3	4	5	6	7				

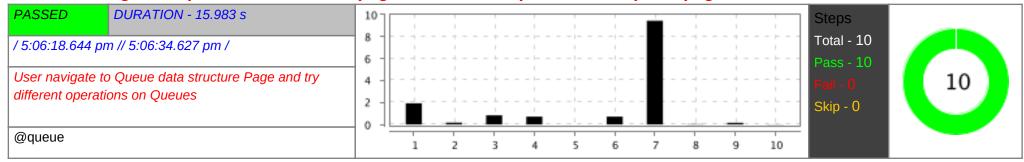
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.887 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.146 s
3	And click login button	PASSED	0.819 s

DETAILED SECTION -- 48 --

#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the list card	PASSED	1.287 s
5	Then User should redirected to linked list page	PASSED	0.008 s
6	When User click signout button	PASSED	0.658 s
7	Then User is redirected to home page	PASSED	0.014 s

User navigate to Queue data structure Page and try different operations on Queues

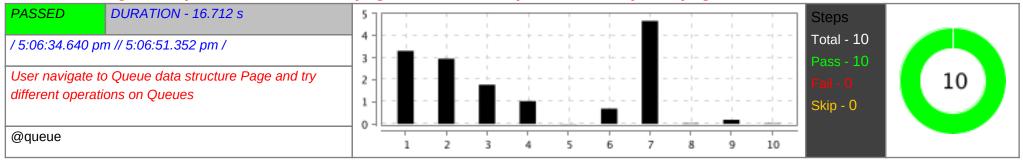
PASSED	DURATION - 1 m 40.655 s	Scenarios		Steps	
		Total - 9		Total - 88	
/ 5:06:18.644 pm //	′ 5:07:59.299 pm /	Pass - 9	9	Pass - 88	88
		Fail - 0	· ·	Fail - 0	
		Skip - 0		Skip - 0	



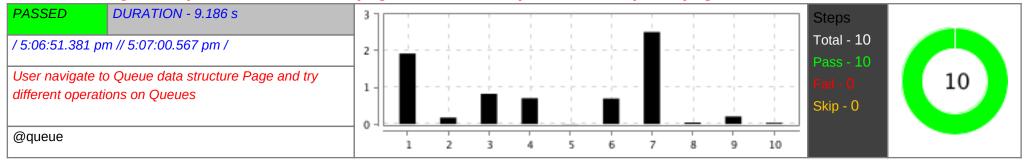
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.926 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.170 s
3	And click login button	PASSED	0.829 s
4	When User click Get Started button for the queue card	PASSED	0.717 s
5	Then User should redirected to queue page	PASSED	0.009 s
6	When User click implementation of queue in python link	PASSED	0.711 s
7	And User click Try Here button	PASSED	9.435 s
8	Then User should be redirected to try Text Editor page	PASSED	0.025 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.147 s

#	Step / Hook Details	Status	Duration
10	Then User should see code executed successfully	PASSED	0.019 s

User navigate to queue data structure page and validate operations on queue page



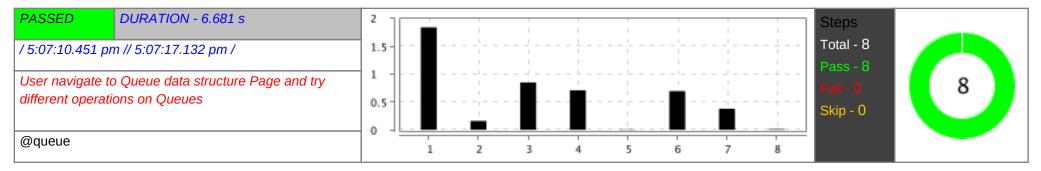
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	3.305 s
2	When The user enter sheet "Sheet1" and 4	PASSED	2.950 s
3	And click login button	PASSED	1.773 s
4	When User click Get Started button for the queue card	PASSED	1.031 s
5	Then User should redirected to queue page	PASSED	0.009 s
6	When User click implementation using collections link	PASSED	0.691 s
7	And User click Try Here button	PASSED	4.667 s
8	Then User should be redirected to try Text Editor page	PASSED	0.022 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.189 s
10	Then User should see code executed successfully	PASSED	0.022 s



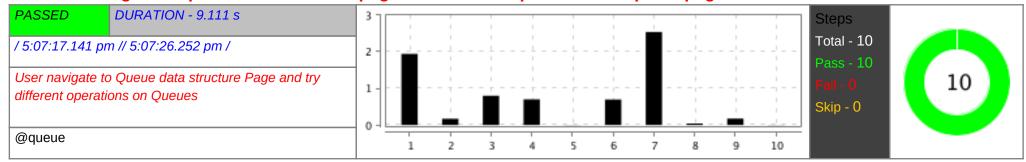
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.921 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.172 s
3	And click login button	PASSED	0.824 s
4	When User click Get Started button for the queue card	PASSED	0.703 s
5	Then User should redirected to queue page	PASSED	0.007 s
6	When User click implementation using array link	PASSED	0.695 s
7	And User click Try Here button	PASSED	2.508 s
8	Then User should be redirected to try Text Editor page	PASSED	0.040 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.207 s
10	Then User should see code executed successfully	PASSED	0.030 s

	<u> </u>	-				•										
PASSED	DURATION - 9.862 s	4 7					-		-				Steps			
/ 5:07:00.579 pr	m // 5:07:10.441 pm /	3 -								-			Total - 10			
User navigate to	Queue data structure Page and try	2 -								-			Pass - 10	.	10	
different operati		1 -			‡	- <u>+</u>							Skip - 0		.0	
		0-					<u> </u>			<u> </u>	<u> </u>		OKIP O			<u> </u>
@queue			1	2	3	4	5	6	7	8	9	10				

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.934 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.164 s
3	And click login button	PASSED	0.849 s
4	When User click Get Started button for the queue card	PASSED	0.722 s
5	Then User should redirected to queue page	PASSED	0.016 s
6	When User click queue operations link	PASSED	0.714 s
7	And User click Try Here button	PASSED	3.092 s
8	Then User should be redirected to try Text Editor page	PASSED	0.039 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.152 s
10	Then User should see code executed successfully	PASSED	0.019 s



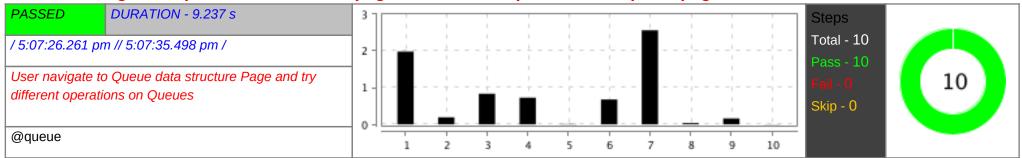
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.841 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.157 s
3	And click login button	PASSED	0.851 s
4	When User click Get Started button for the queue card	PASSED	0.710 s
5	Then User should redirected to queue page	PASSED	0.007 s
6	When User click implementation of queue in python link	PASSED	0.694 s
7	Then User click practice questions link on implementation of queue in python page	PASSED	0.377 s
8	Then User validates the queue title	PASSED	0.011 s



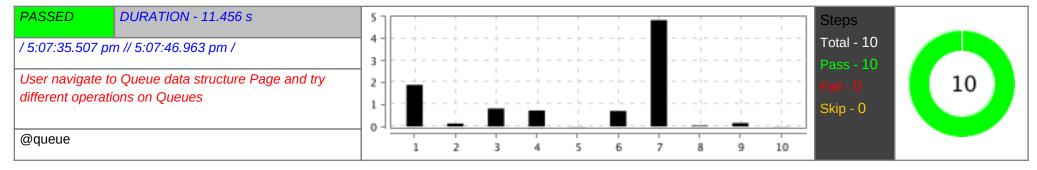
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.942 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.169 s
3	And click login button	PASSED	0.795 s
4	When User click Get Started button for the queue card	PASSED	0.697 s
5	Then User should redirected to queue page	PASSED	0.006 s

#	Step / Hook Details	Status	Duration
6	When User click implementation of queue in python link	PASSED	0.693 s
7	And User click Try Here button	PASSED	2.537 s
8	Then User should be redirected to try Text Editor page	PASSED	0.040 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.176 s
10	Then User should get error message alert window	PASSED	0.004 s

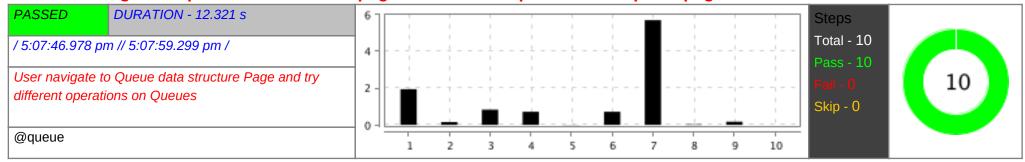
User navigate to queue data structure page and validate operations on queue page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.979 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.190 s
3	And click login button	PASSED	0.831 s
4	When User click Get Started button for the queue card	PASSED	0.724 s
5	Then User should redirected to queue page	PASSED	0.008 s
6	When User click implementation using collections link	PASSED	0.676 s
7	And User click Try Here button	PASSED	2.557 s
8	Then User should be redirected to try Text Editor page	PASSED	0.038 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.161 s
10	Then User should get error message alert window	PASSED	0.005 s



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.893 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.137 s
3	And click login button	PASSED	0.816 s
4	When User click Get Started button for the queue card	PASSED	0.730 s
5	Then User should redirected to queue page	PASSED	0.012 s
6	When User click implementation using array link	PASSED	0.708 s
7	And User click Try Here button	PASSED	4.838 s
8	Then User should be redirected to try Text Editor page	PASSED	0.037 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.156 s
10	Then User should get error message alert window	PASSED	0.005 s



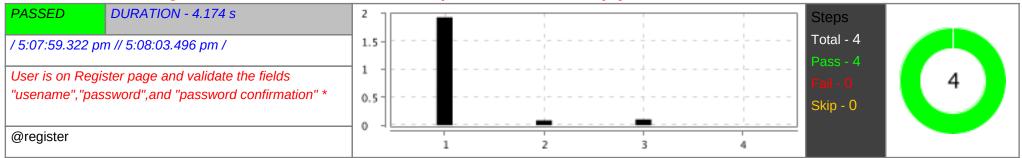
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.940 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.149 s
3	And click login button	PASSED	0.828 s

#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the queue card	PASSED	0.714 s
5	Then User should redirected to queue page	PASSED	0.008 s
6	When User click queue operations link	PASSED	0.709 s
7	And User click Try Here button	PASSED	5.695 s
8	Then User should be redirected to try Text Editor page	PASSED	0.030 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.167 s
10	Then User should get error message alert window	PASSED	0.005 s

User is on Register page and validate the fields "usename","password",and "password confirmation" with valid/invalid data

PASSED	DURATION - 37.285 s	Scenarios		Steps	
		Total - 8		Total - 32	
/ 5:07:59.322 pi	nm // 5:08:36.607 pm /	Pass - 8	8	Pass - 32	32
		Fail - 0		Fail - 0	32
		Skip - 0		Skip - 0	

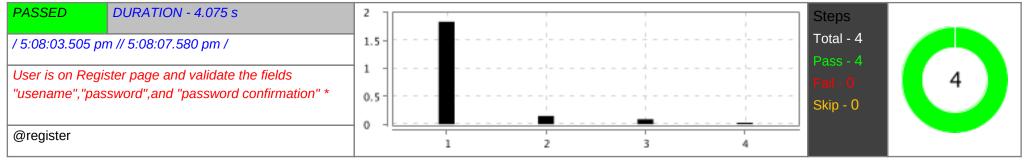
User click on register button with username and password fields empty



#	Step / Hook Details	Status	Duration
1	Given New user is on Register page	PASSED	1.932 s
2	When User enters username "Sheet1" and password 0 both as blank	PASSED	0.084 s
3	And User click on register button	PASSED	0.103 s
4	Then User should get error message for blank field	PASSED	0.001 s

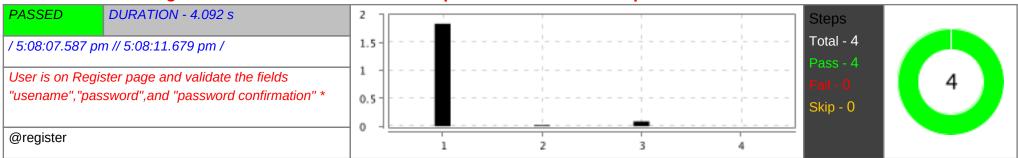
DETAILED SECTION -- 55 --

User click on register button with user name but empty password



#	Step / Hook Details	Status	Duration
1	Given New user is on Register page	PASSED	1.835 s
2	When User enter username "Sheet1" and password 1 as blank	PASSED	0.146 s
3	And User click on register button	PASSED	0.087 s
4	Then User should get error message for blank field	PASSED	0.027 s

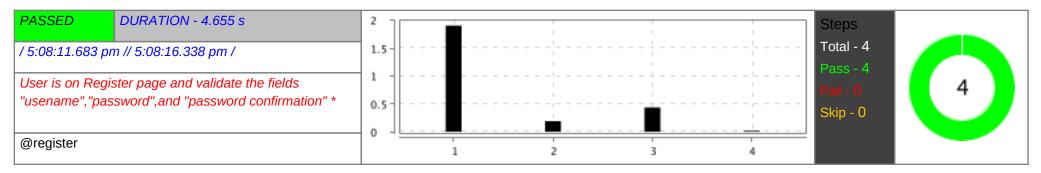
User click on register button with user name and password and confirm password as blank



#	Step / Hook Details	Status	Duration
1	Given New user is on Register page	PASSED	1.836 s
2	When User enter username "Sheet1" and password 2 but confirm password as blank	PASSED	0.018 s
3	And User click on register button	PASSED	0.086 s
4	Then User should get error message for blank field	PASSED	0.000 s

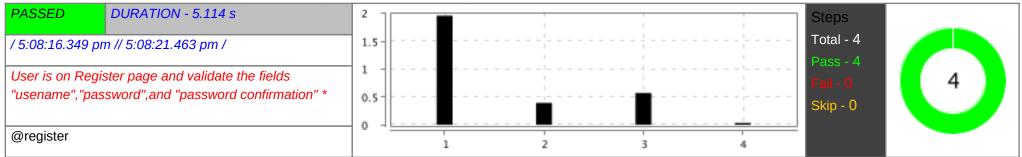
User enter username and password less than 8 chars

DETAILED SECTION -- 56 --



#	Step / Hook Details	Status	Duration
1	Given New user is on Register page	PASSED	1.910 s
2	When User enter username "Sheet1" and password 3 less than 8 chars	PASSED	0.191 s
3	And User click on register button	PASSED	0.437 s
4	Then User should get mismatch error message	PASSED	0.017 s

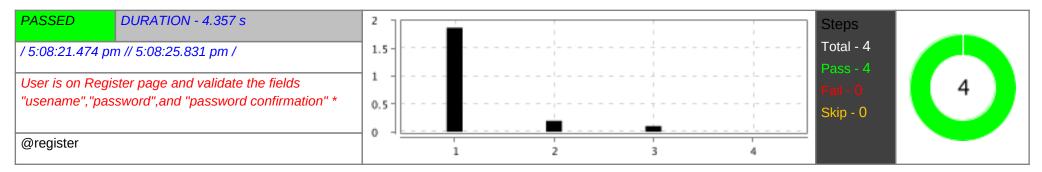
User click on register button with password with only numeric value



#	Step / Hook Details	Status	Duration
1	Given New user is on Register page	PASSED	1.962 s
2	When User enter username "Sheet1" and password 4 with numeric value only	PASSED	0.394 s
3	And User click on register button	PASSED	0.573 s
4	Then User should get mismatch error message	PASSED	0.032 s

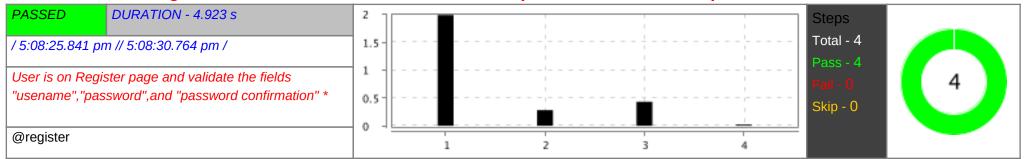
User click on register button with user name as blank and password and confirm password with valid values

DETAILED SECTION -- 57 --



#	Step / Hook Details	Status	Duration
1	Given New user is on Register page	PASSED	1.870 s
2	When User enter username "Sheet1" as blank and password 5 with valid value	PASSED	0.196 s
3	And User click on register button	PASSED	0.103 s
4	Then User should get error message for blank field	PASSED	0.001 s

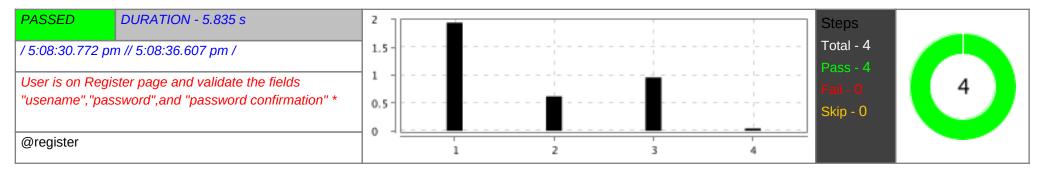
User click on register button with user name and different password and confirm password



#	Step / Hook Details	Status	Duration
1	Given New user is on Register page	PASSED	1.990 s
2	When User enter username "Sheet1" and different password 6 and confirm password	PASSED	0.283 s
3	And User click on register button	PASSED	0.432 s
4	Then User should get mismatch error message	PASSED	0.022 s

User click on register button with valid user name and password and confirm password

DETAILED SECTION -- 58 --



#	Step / Hook Details	Status	Duration
1	Given New user is on Register page	PASSED	1.943 s
2	When User enter valid username "Sheet1" and password 7 and confirm password	PASSED	0.620 s
3	And User click on register button	PASSED	0.958 s
4	Then User should be logged in successfully	PASSED	0.042 s

SignIn Page

PASSED	DURATION - 18.275 s	Scenarios Total - 4		Steps Total - 16	
/ 5:08:36.622 pm	n // 5:08:54.897 pm /	Pass - 4	4	Pass - 16	16
		Skip - 0		Skip - 0	

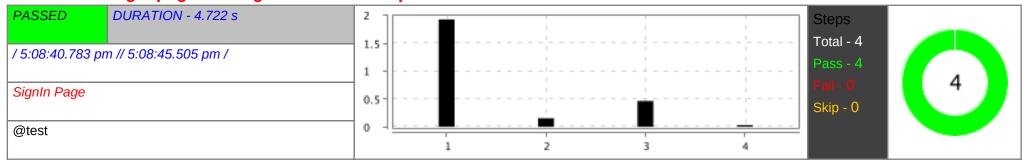
User on login page and login with invalid inputs from Excel "Sheet1" and

PASSED DURATION - 4.15	i3 s 2					Steps		
/ 5:00:26 622 nm // 5:00:40 775 nm	1.5	5		 		 Total - 4		
/ 5:08:36.622 pm // 5:08:40.775 pn	1					 Pass - 4		
SignIn Page	0.5					 Fail - 0	4	
	V. 3	´	<u> </u>		_	Skip - 0		
@test	0	1	1	1				<u> </u>
		1		3	4			

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.872 s

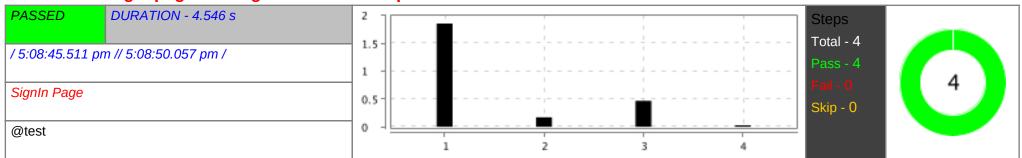
#	Step / Hook Details	Status	Duration
2	When The user enter sheet "Sheet1" and 0	PASSED	0.150 s
3	And click login button	PASSED	0.075 s
4	Then User get error message	PASSED	0.018 s

User on login page and login with invalid inputs from Excel "Sheet1" and



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.929 s
2	When The user enter sheet "Sheet1" and 1	PASSED	0.154 s
3	And click login button	PASSED	0.464 s
4	Then User get error message	PASSED	0.029 s

User on login page and login with invalid inputs from Excel "Sheet1" and

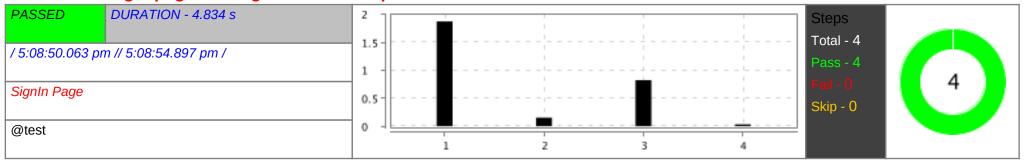


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.855 s
2	When The user enter sheet "Sheet1" and 2	PASSED	0.169 s
3	And click login button	PASSED	0.465 s

DETAILED SECTION -- 60 --

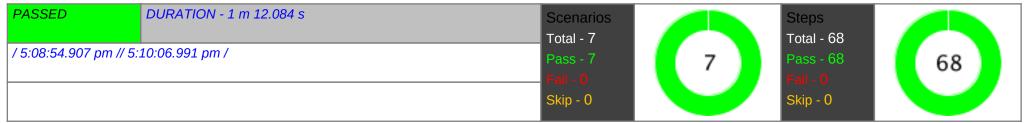
#	Step / Hook Details	Status	Duration
4	Then User get error message	PASSED	0.026 s

User on login page and login with valid inputs from Excel "Sheet1" and

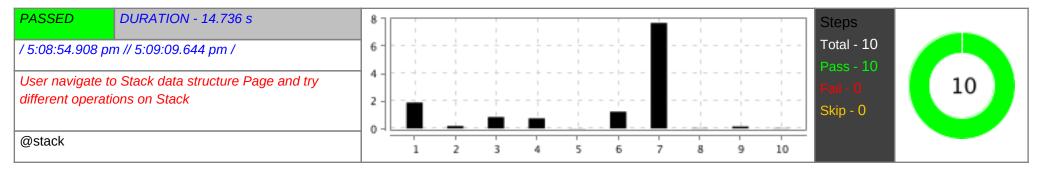


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.876 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.153 s
3	And click login button	PASSED	0.823 s
4	Then User get logged in message	PASSED	0.031 s

User navigate to Stack data structure Page and try different operations on Stack

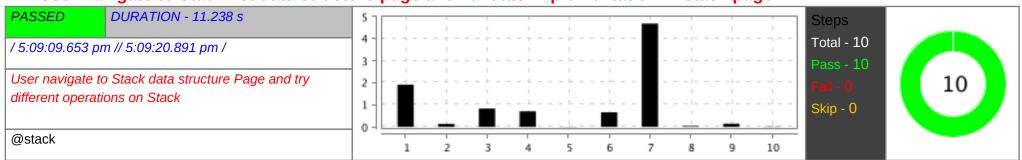


User navigate to Stack list data structure page and validate operations in stack page



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.892 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.179 s
3	And click login button	PASSED	0.831 s
4	When User click Get Started button for the stack card	PASSED	0.741 s
5	Then User should redirected to stack page	PASSED	0.011 s
6	When User click operations in stack link	PASSED	1.229 s
7	And User click Try Here button	PASSED	7.674 s
8	Then User should be redirected to try Text Editor page	PASSED	0.021 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.145 s
10	Then User should see code executed successfully	PASSED	0.020 s

User navigate to Stack list data structure page and validate implementation in stack page

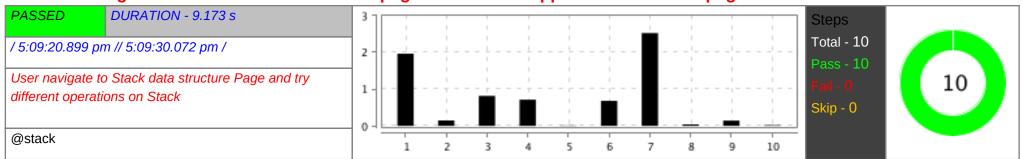


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.917 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.138 s
3	And click login button	PASSED	0.835 s

DETAILED SECTION -- 62 --

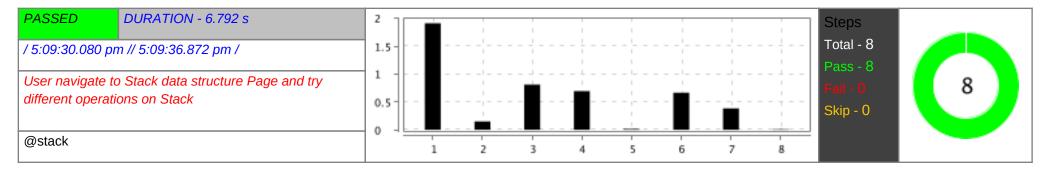
#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the stack card	PASSED	0.704 s
5	Then User should redirected to stack page	PASSED	0.011 s
6	When User click implementation link on stack page	PASSED	0.663 s
7	And User click Try Here button	PASSED	4.678 s
8	Then User should be redirected to try Text Editor page	PASSED	0.038 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.141 s
10	Then User should see code executed successfully	PASSED	0.018 s

User navigate to Stack list data structure page and validate applications in stack page



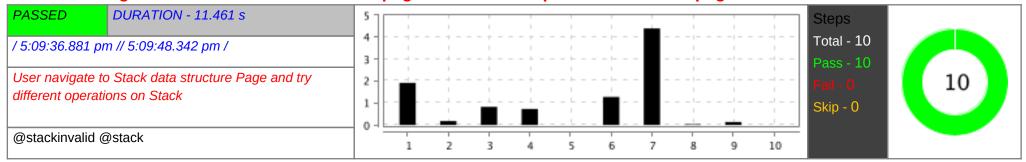
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.963 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.146 s
3	And click login button	PASSED	0.816 s
4	When User click Get Started button for the stack card	PASSED	0.714 s
5	Then User should redirected to stack page	PASSED	0.010 s
6	When User click applications link on stack page	PASSED	0.680 s
7	And User click Try Here button	PASSED	2.524 s
8	Then User should be redirected to try Text Editor page	PASSED	0.042 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.141 s
10	Then User should see code executed successfully	PASSED	0.019 s

User navigate to stack data structure page and validates practice questions page



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.915 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.149 s
3	And click login button	PASSED	0.813 s
4	When User click Get Started button for the stack card	PASSED	0.696 s
5	Then User should redirected to stack page	PASSED	0.016 s
6	When User click implementation link on stack page	PASSED	0.665 s
7	Then User click practice questions link on implementation page	PASSED	0.383 s
8	Then User validates the stack title	PASSED	0.009 s

User navigate to Stack list data structure page and validate operations in stack page for invalid code

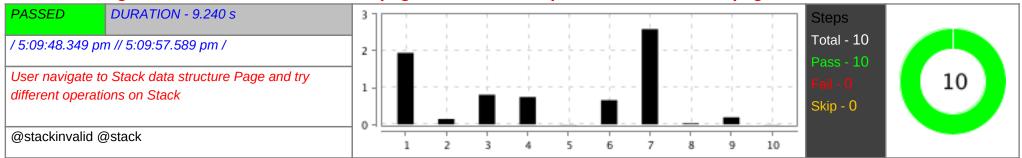


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.917 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.178 s
3	And click login button	PASSED	0.825 s
4	When User click Get Started button for the stack card	PASSED	0.724 s
5	Then User should redirected to stack page	PASSED	0.004 s

DETAILED SECTION -- 64 --

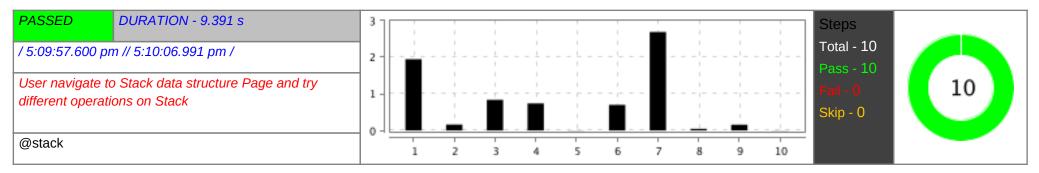
#	Step / Hook Details	Status	Duration
6	When User click operations in stack link	PASSED	1.280 s
7	And User click Try Here button	PASSED	4.393 s
8	Then User should be redirected to try Text Editor page	PASSED	0.033 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.137 s
10	Then User should get error message alert window	PASSED	0.004 s

User navigate to Stack list data structure page and validate implementation in stack page for invalid code



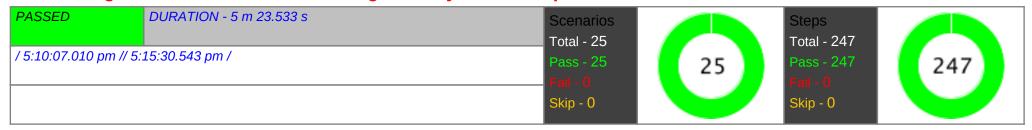
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.943 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.148 s
3	And click login button	PASSED	0.806 s
4	When User click Get Started button for the stack card	PASSED	0.744 s
5	Then User should redirected to stack page	PASSED	0.006 s
6	When User click implementation link on stack page	PASSED	0.658 s
7	And User click Try Here button	PASSED	2.590 s
8	Then User should be redirected to try Text Editor page	PASSED	0.029 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.191 s
10	Then User should get error message alert window	PASSED	0.005 s

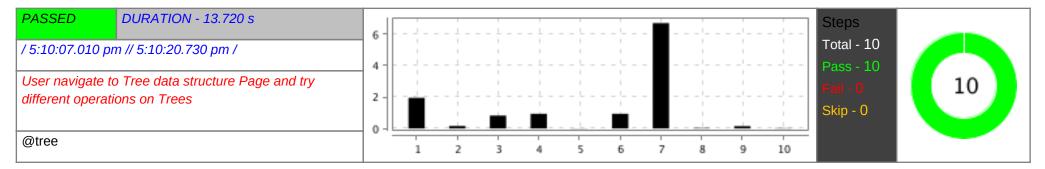
User navigate to Stack list data structure page and validate applications link in stack page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.947 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.159 s
3	And click login button	PASSED	0.837 s
4	When User click Get Started button for the stack card	PASSED	0.738 s
5	Then User should redirected to stack page	PASSED	0.006 s
6	When User click applications link on stack page	PASSED	0.700 s
7	And User click Try Here button	PASSED	2.687 s
8	Then User should be redirected to try Text Editor page	PASSED	0.044 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.155 s
10	Then User should get error message alert window	PASSED	0.007 s

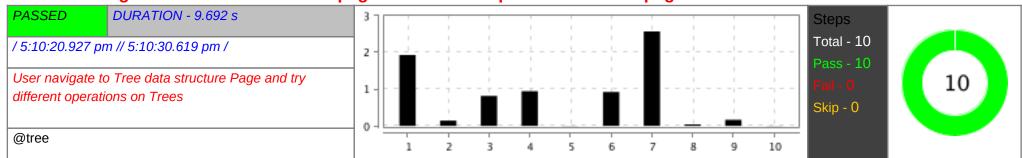
User navigate to Tree data structure Page and try different operations on Trees





#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.957 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.154 s
3	And click login button	PASSED	0.822 s
4	When User click Get Started button for the tree card	PASSED	0.932 s
5	Then User should redirected to tree page	PASSED	0.008 s
6	When User click overview of trees link	PASSED	0.932 s
7	And User click Try Here button	PASSED	6.703 s
8	Then User should be redirected to try Text Editor page	PASSED	0.036 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.149 s
10	Then User should see code executed successfully	PASSED	0.020 s

User navigate to tree data structure page and validate operations on tree page for invalid code

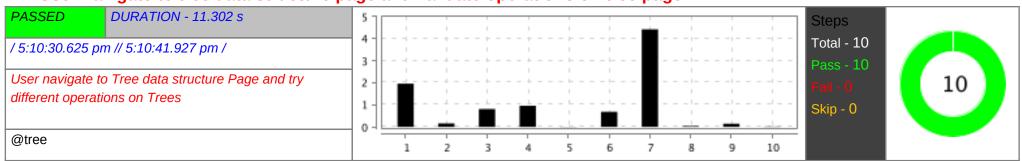


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.929 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.145 s
3	And click login button	PASSED	0.814 s

DETAILED SECTION -- 67 --

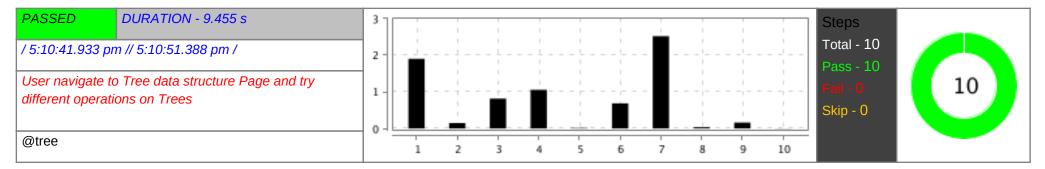
#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the tree card	PASSED	0.945 s
5	Then User should redirected to tree page	PASSED	0.007 s
6	When User click overview of trees link	PASSED	0.921 s
7	And User click Try Here button	PASSED	2.568 s
8	Then User should be redirected to try Text Editor page	PASSED	0.039 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.164 s
10	Then User should get error message alert window	PASSED	0.005 s

User navigate to tree data structure page and validate operations on tree page

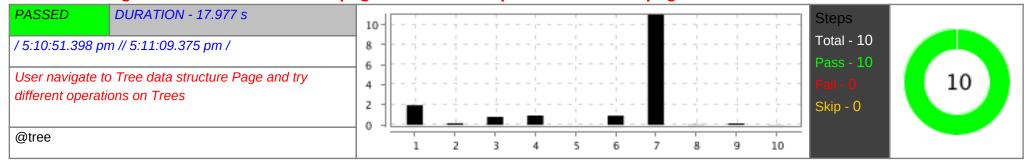


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.962 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.155 s
3	And click login button	PASSED	0.812 s
4	When User click Get Started button for the tree card	PASSED	0.956 s
5	Then User should redirected to tree page	PASSED	0.009 s
6	When User click terminologies link	PASSED	0.686 s
7	And User click Try Here button	PASSED	4.421 s
8	Then User should be redirected to try Text Editor page	PASSED	0.036 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.143 s
10	Then User should see code executed successfully	PASSED	0.018 s

User navigate to tree data structure page and validate operations on tree page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.901 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.149 s
3	And click login button	PASSED	0.813 s
4	When User click Get Started button for the tree card	PASSED	1.053 s
5	Then User should redirected to tree page	PASSED	0.015 s
6	When User click terminologies link	PASSED	0.686 s
7	And User click Try Here button	PASSED	2.520 s
8	Then User should be redirected to try Text Editor page	PASSED	0.038 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.161 s
10	Then User should get error message alert window	PASSED	0.005 s

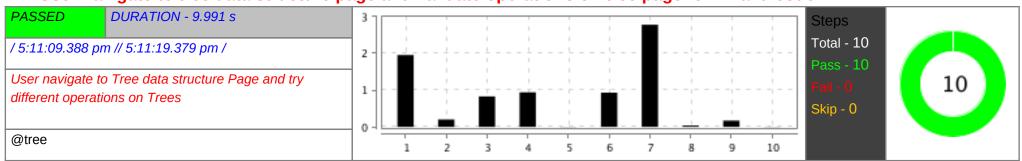


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.953 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.168 s
3	And click login button	PASSED	0.799 s

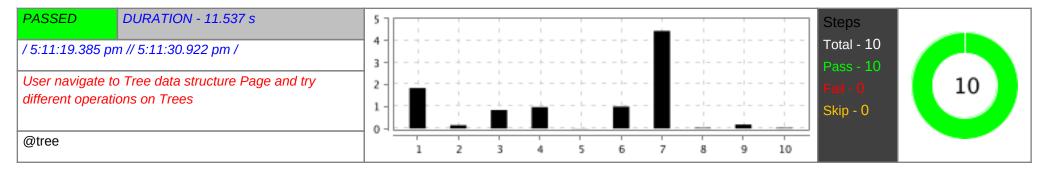
DETAILED SECTION -- 69 --

#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the tree card	PASSED	0.927 s
5	Then User should redirected to tree page	PASSED	0.007 s
6	When User click types of trees link	PASSED	0.913 s
7	And User click Try Here button	PASSED	10.988 s
8	Then User should be redirected to try Text Editor page	PASSED	0.039 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.152 s
10	Then User should see code executed successfully	PASSED	0.018 s

User navigate to tree data structure page and validate operations on tree page for invalid code

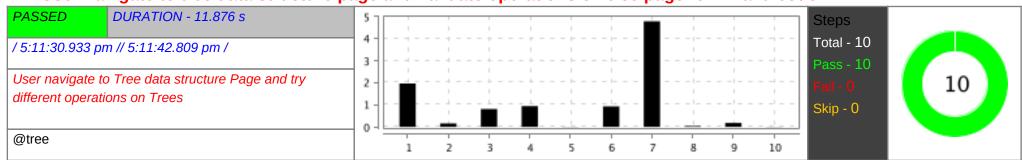


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.953 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.200 s
3	And click login button	PASSED	0.826 s
4	When User click Get Started button for the tree card	PASSED	0.939 s
5	Then User should redirected to tree page	PASSED	0.006 s
6	When User click types of trees link	PASSED	0.932 s
7	And User click Try Here button	PASSED	2.779 s
8	Then User should be redirected to try Text Editor page	PASSED	0.038 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.170 s
10	Then User should get error message alert window	PASSED	0.004 s



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.839 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.149 s
3	And click login button	PASSED	0.838 s
4	When User click Get Started button for the tree card	PASSED	0.972 s
5	Then User should redirected to tree page	PASSED	0.005 s
6	When User click traversals illustration link	PASSED	0.994 s
7	And User click Try Here button	PASSED	4.438 s
8	Then User should be redirected to try Text Editor page	PASSED	0.029 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.177 s
10	Then User should see code executed successfully	PASSED	0.028 s

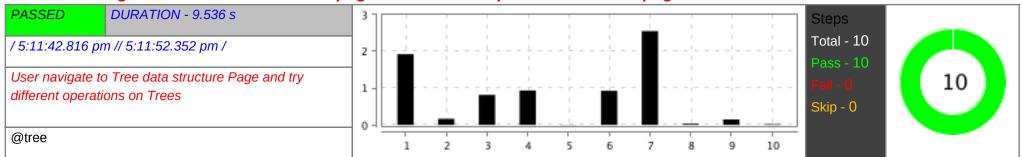
User navigate to tree data structure page and validate operations on tree page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.964 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.157 s
3	And click login button	PASSED	0.809 s

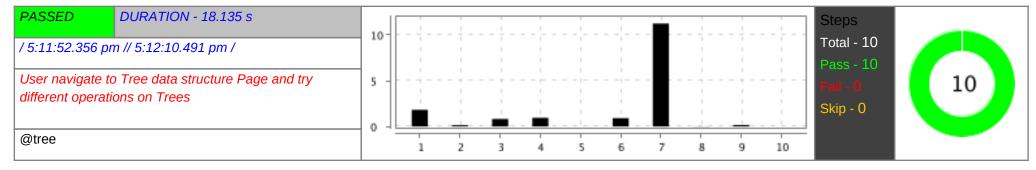
#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the tree card	PASSED	0.943 s
5	Then User should redirected to tree page	PASSED	0.008 s
6	When User click traversals illustration link	PASSED	0.931 s
7	And User click Try Here button	PASSED	4.782 s
8	Then User should be redirected to try Text Editor page	PASSED	0.040 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.176 s
10	Then User should get error message alert window	PASSED	0.006 s

User navigate to tree data structure page and validate operations on tree page

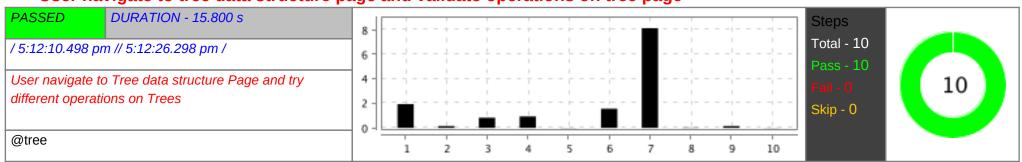


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.923 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.163 s
3	And click login button	PASSED	0.814 s
4	When User click Get Started button for the tree card	PASSED	0.936 s
5	Then User should redirected to tree page	PASSED	0.006 s
6	When User click binary trees link	PASSED	0.926 s
7	And User click Try Here button	PASSED	2.552 s
8	Then User should be redirected to try Text Editor page	PASSED	0.033 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.149 s
10	Then User should see code executed successfully	PASSED	0.018 s

User navigate to tree data structure page and validate operations on tree page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.812 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.141 s
3	And click login button	PASSED	0.821 s
4	When User click Get Started button for the tree card	PASSED	0.941 s
5	Then User should redirected to tree page	PASSED	0.005 s
6	When User click binary trees link	PASSED	0.912 s
7	And User click Try Here button	PASSED	11.226 s
8	Then User should be redirected to try Text Editor page	PASSED	0.025 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.161 s
10	Then User should get error message alert window	PASSED	0.004 s

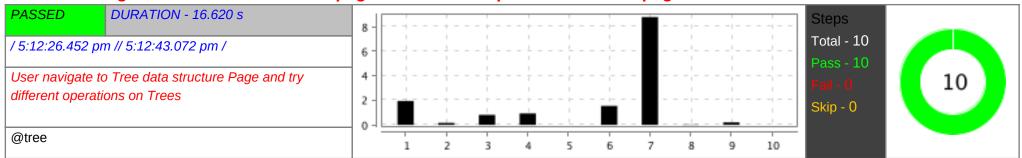


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.943 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.151 s
3	And click login button	PASSED	0.831 s

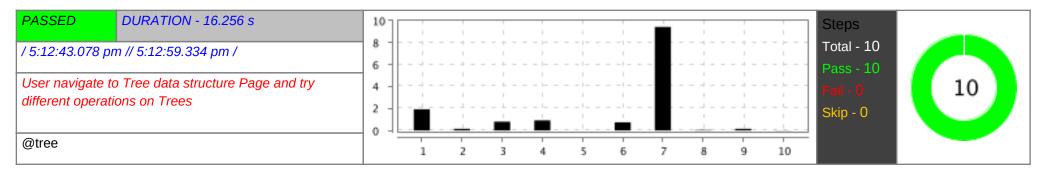
DETAILED SECTION -- 73 --

#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the tree card	PASSED	0.931 s
5	Then User should redirected to tree page	PASSED	0.011 s
6	When User click types of binary trees link	PASSED	1.563 s
7	And User click Try Here button	PASSED	8.130 s
8	Then User should be redirected to try Text Editor page	PASSED	0.023 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.145 s
10	Then User should see code executed successfully	PASSED	0.018 s

User navigate to tree data structure page and validate operations on tree page for invalid code

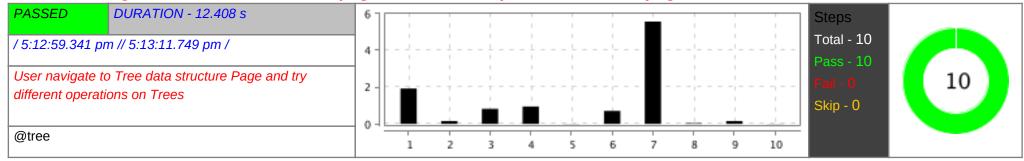


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.947 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.164 s
3	And click login button	PASSED	0.816 s
4	When User click Get Started button for the tree card	PASSED	0.933 s
5	Then User should redirected to tree page	PASSED	0.008 s
6	When User click types of binary trees link	PASSED	1.546 s
7	And User click Try Here button	PASSED	8.799 s
8	Then User should be redirected to try Text Editor page	PASSED	0.024 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.197 s
10	Then User should get error message alert window	PASSED	0.006 s



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.928 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.150 s
3	And click login button	PASSED	0.809 s
4	When User click Get Started button for the tree card	PASSED	0.925 s
5	Then User should redirected to tree page	PASSED	0.007 s
6	When User click implementation in python trees link	PASSED	0.741 s
7	And User click Try Here button	PASSED	9.426 s
8	Then User should be redirected to try Text Editor page	PASSED	0.051 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.148 s
10	Then User should see code executed successfully	PASSED	0.020 s

User navigate to tree data structure page and validate operations on tree page for invalid code

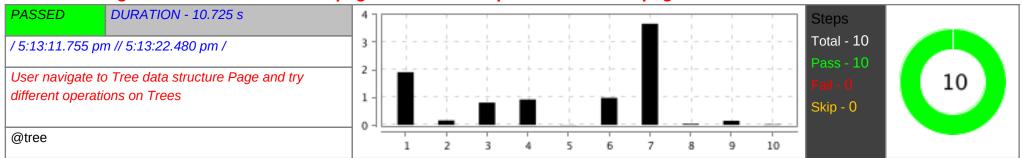


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.919 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.150 s
3	And click login button	PASSED	0.821 s

DETAILED SECTION -- 75 --

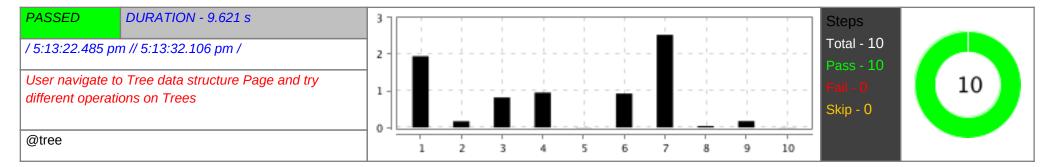
#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the tree card	PASSED	0.946 s
5	Then User should redirected to tree page	PASSED	0.006 s
6	When User click implementation in python trees link	PASSED	0.702 s
7	And User click Try Here button	PASSED	5.565 s
8	Then User should be redirected to try Text Editor page	PASSED	0.033 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.156 s
10	Then User should get error message alert window	PASSED	0.006 s

User navigate to tree data structure page and validate operations on tree page

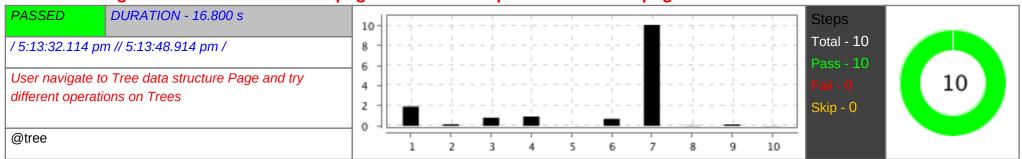


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.912 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.163 s
3	And click login button	PASSED	0.805 s
4	When User click Get Started button for the tree card	PASSED	0.923 s
5	Then User should redirected to tree page	PASSED	0.006 s
6	When User click binary trees traversals link	PASSED	0.982 s
7	And User click Try Here button	PASSED	3.668 s
8	Then User should be redirected to try Text Editor page	PASSED	0.038 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.151 s
10	Then User should see code executed successfully	PASSED	0.017 s

User navigate to tree data structure page and validate operations on tree page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.946 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.168 s
3	And click login button	PASSED	0.819 s
4	When User click Get Started button for the tree card	PASSED	0.954 s
5	Then User should redirected to tree page	PASSED	0.006 s
6	When User click binary trees traversals link	PASSED	0.925 s
7	And User click Try Here button	PASSED	2.526 s
8	Then User should be redirected to try Text Editor page	PASSED	0.040 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.176 s
10	Then User should get error message alert window	PASSED	0.005 s

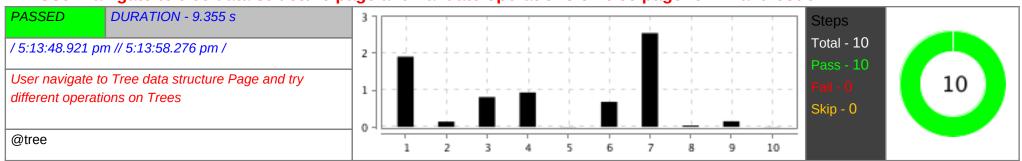


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.935 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.166 s
3	And click login button	PASSED	0.822 s

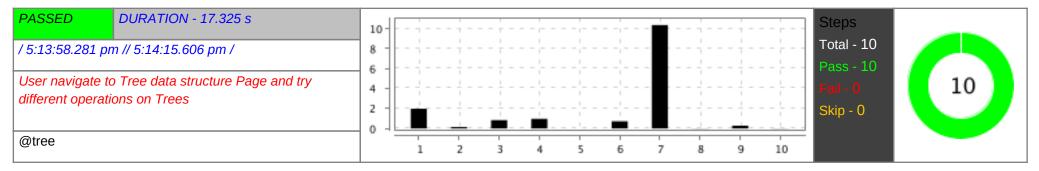
DETAILED SECTION -- 77 --

#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the tree card	PASSED	0.939 s
5	Then User should redirected to tree page	PASSED	0.008 s
6	When User click implementation of binary trees link	PASSED	0.704 s
7	And User click Try Here button	PASSED	10.063 s
8	Then User should be redirected to try Text Editor page	PASSED	0.031 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.151 s
10	Then User should see code executed successfully	PASSED	0.020 s

User navigate to tree data structure page and validate operations on tree page for invalid code

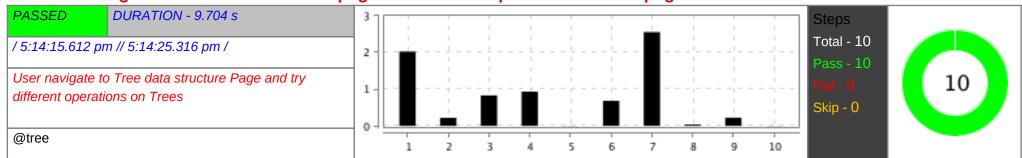


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.909 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.144 s
3	And click login button	PASSED	0.812 s
4	When User click Get Started button for the tree card	PASSED	0.934 s
5	Then User should redirected to tree page	PASSED	0.007 s
6	When User click implementation of binary trees link	PASSED	0.681 s
7	And User click Try Here button	PASSED	2.550 s
8	Then User should be redirected to try Text Editor page	PASSED	0.038 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.151 s
10	Then User should get error message alert window	PASSED	0.005 s



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.976 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.155 s
3	And click login button	PASSED	0.830 s
4	When User click Get Started button for the tree card	PASSED	0.960 s
5	Then User should redirected to tree page	PASSED	0.008 s
6	When User click applications of binary trees link	PASSED	0.718 s
7	And User click Try Here button	PASSED	10.343 s
8	Then User should be redirected to try Text Editor page	PASSED	0.025 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.275 s
10	Then User should see code executed successfully	PASSED	0.026 s

User navigate to tree data structure page and validate operations on tree page for invalid code

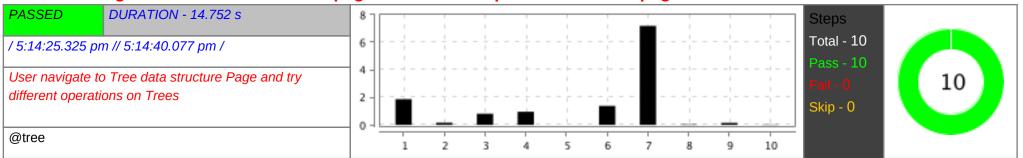


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	2.021 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.220 s
3	And click login button	PASSED	0.829 s

DETAILED SECTION -- 79 --

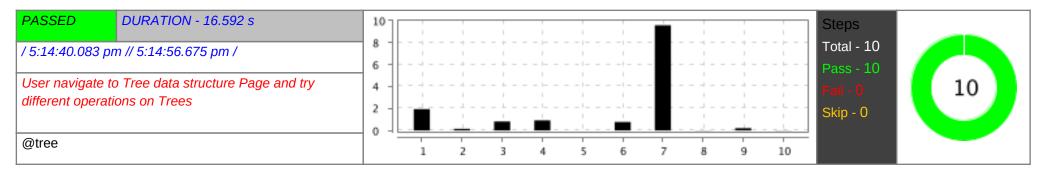
#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the tree card	PASSED	0.931 s
5	Then User should redirected to tree page	PASSED	0.005 s
6	When User click applications of binary trees link	PASSED	0.680 s
7	And User click Try Here button	PASSED	2.549 s
8	Then User should be redirected to try Text Editor page	PASSED	0.035 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.225 s
10	Then User should get error message alert window	PASSED	0.005 s

User navigate to tree data structure page and validate operations on tree page

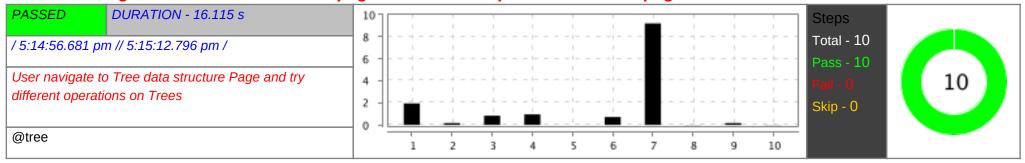


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.860 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.157 s
3	And click login button	PASSED	0.814 s
4	When User click Get Started button for the tree card	PASSED	0.956 s
5	Then User should redirected to tree page	PASSED	0.006 s
6	When User click binary search trees link	PASSED	1.377 s
7	And User click Try Here button	PASSED	7.178 s
8	Then User should be redirected to try Text Editor page	PASSED	0.042 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.141 s
10	Then User should see code executed successfully	PASSED	0.020 s

User navigate to tree data structure page and validate operations on tree page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.941 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.145 s
3	And click login button	PASSED	0.816 s
4	When User click Get Started button for the tree card	PASSED	0.918 s
5	Then User should redirected to tree page	PASSED	0.006 s
6	When User click binary search trees link	PASSED	0.778 s
7	And User click Try Here button	PASSED	9.575 s
8	Then User should be redirected to try Text Editor page	PASSED	0.020 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.207 s
10	Then User should get error message alert window	PASSED	0.013 s

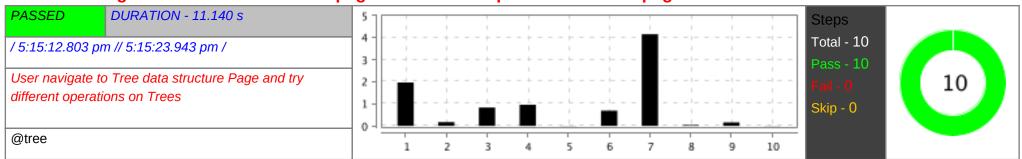


#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.940 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.161 s
3	And click login button	PASSED	0.835 s

DETAILED SECTION -- 81 --

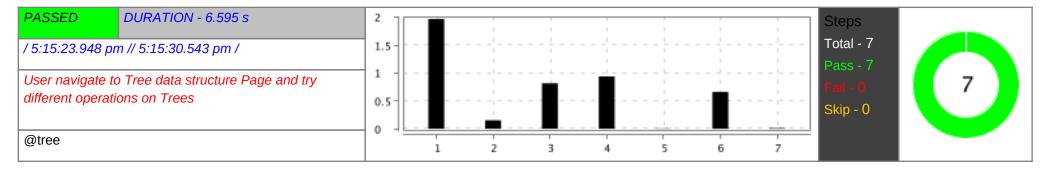
#	Step / Hook Details	Status	Duration
4	When User click Get Started button for the tree card	PASSED	0.952 s
5	Then User should redirected to tree page	PASSED	0.005 s
6	When User click implementation of bst link	PASSED	0.718 s
7	And User click Try Here button	PASSED	9.194 s
8	Then User should be redirected to try Text Editor page	PASSED	0.020 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.159 s
10	Then User should see code executed successfully	PASSED	0.020 s

User navigate to tree data structure page and validate operations on tree page for invalid code



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.963 s
2	When The user enter sheet "Sheet1" and 3	PASSED	0.172 s
3	And click login button	PASSED	0.835 s
4	When User click Get Started button for the tree card	PASSED	0.956 s
5	Then User should redirected to tree page	PASSED	0.011 s
6	When User click implementation of bst link	PASSED	0.694 s
7	And User click Try Here button	PASSED	4.157 s
8	Then User should be redirected to try Text Editor page	PASSED	0.038 s
9	When User enter invalid python code "Sheet1" in tryEditor 3 and click run button	PASSED	0.158 s
10	Then User should get error message alert window	PASSED	0.005 s

User navigate to graph data structure page and and trying to sign out



#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	1.973 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.152 s
3	And click login button	PASSED	0.818 s
4	When User click Get Started button for the tree card	PASSED	0.942 s
5	Then User should redirected to tree page	PASSED	0.006 s
6	When User click signout button	PASSED	0.663 s
7	Then User is redirected to home page	PASSED	0.012 s