

Cucumber Report

Dec 16, 2023, 11:24:00 PM

Start : Dec 16, 11:14:01.197 PM

End : Dec 16, 11:23:47.257 PM

Duration : 9 m 46.060 s

Features

Scenarios

Steps

PASSED - 9

FAILED - 1

SKIPPED - 0

PASSED - 45

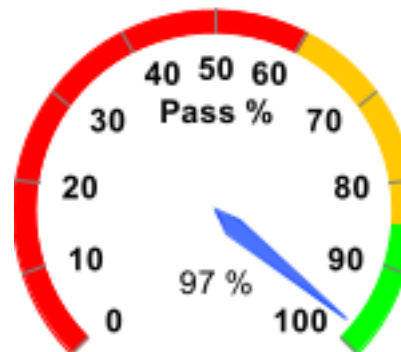
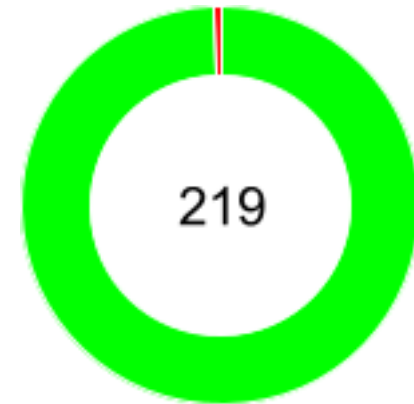
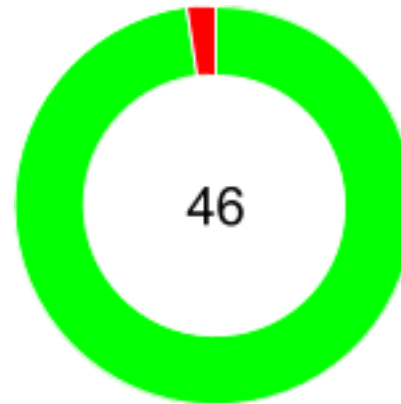
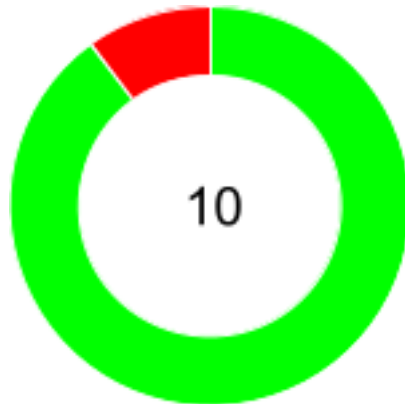
FAILED - 1

SKIPPED - 0

PASSED - 218

FAILED - 1

SKIPPED - 0

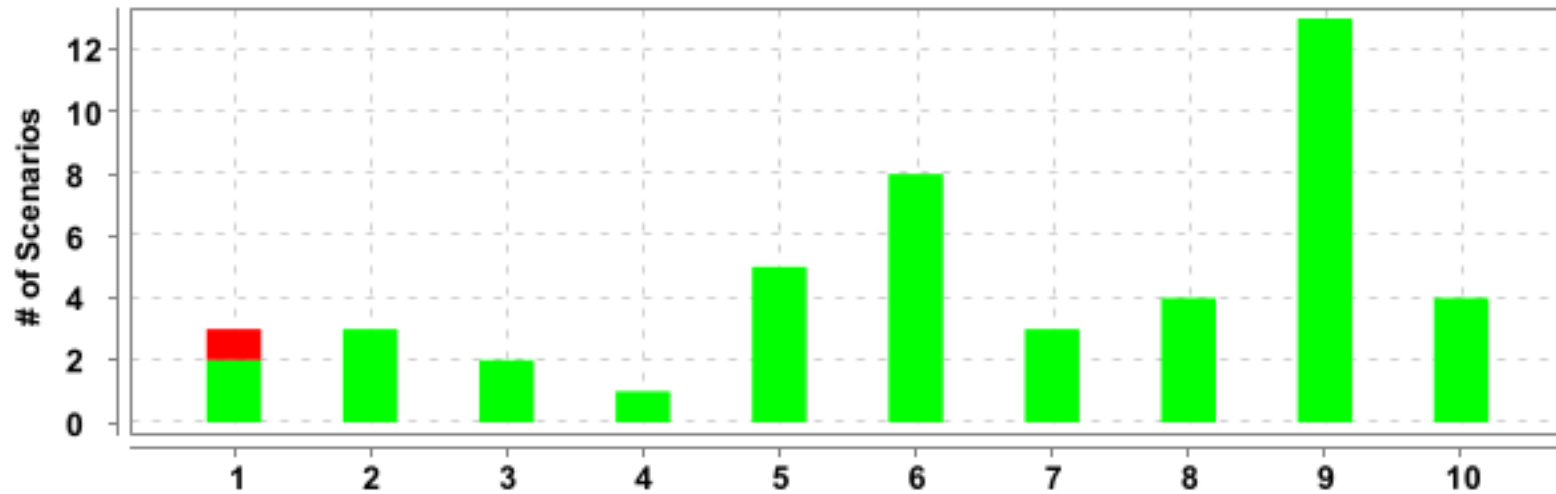


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>feature to genetare registration</u>	57.439 s	3	2	1	0	11	10	1	0
<u>login datadriven</u>	46.163 s	3	3	0	0	12	12	0	0
<u>Test login functionality</u>	24.625 s	2	2	0	0	6	6	0	0
<u>Data Structures - Introduction</u>	11.022 s	1	1	0	0	5	5	0	0
<u>Exploring the ArrayPage</u>	59.350 s	5	5	0	0	21	21	0	0
<u>Exploring the LinkedList Page</u>	1 m 39.873 s	8	8	0	0	38	38	0	0
<u>Stack module page functionality</u>	43.278 s	3	3	0	0	18	18	0	0
<u>Queue module page functionality</u>	46.487 s	4	4	0	0	24	24	0	0
<u>feature to test Tree module</u>	2 m 31.061 s	13	13	0	0	67	67	0	0
<u>feature to test Graph module</u>	43.801 s	4	4	0	0	17	17	0	0

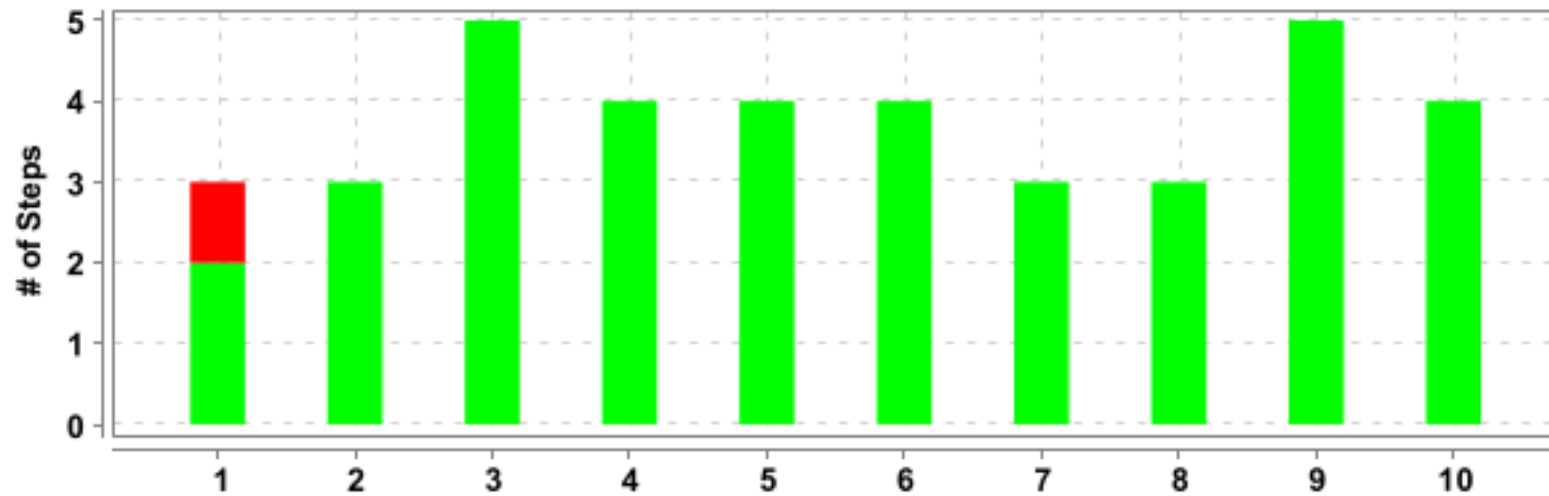
#	Feature Name	Scenario Name
1	<u>feature to genetare registration</u>	<u>create login page</u>

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@TC_L_01	2	1	1	0	2	1	1	0
@TC_L_02	2	2	0	0	2	1	1	0
@TC_L_03	1	1	0	0	1	0	1	0
@TC_A_01	1	1	0	0	1	1	0	0
@TC_A_02	1	1	0	0	1	1	0	0
@TC_A_03	1	1	0	0	1	1	0	0
@TC_A_04	1	1	0	0	1	1	0	0
@TC_A_05	1	1	0	0	1	1	0	0
@TC_LL_01	1	1	0	0	1	1	0	0
@TC_LL_02	1	1	0	0	1	1	0	0
@TC_LL_03	1	1	0	0	1	1	0	0
@TC_LL_04	1	1	0	0	1	1	0	0
@TC_LL_05	1	1	0	0	1	1	0	0
@TC_LL_06	1	1	0	0	1	1	0	0
@TC_LL_07	1	1	0	0	1	1	0	0
@TC_LL_08	1	1	0	0	1	1	0	0
@tc01	1	1	0	0	1	1	0	0

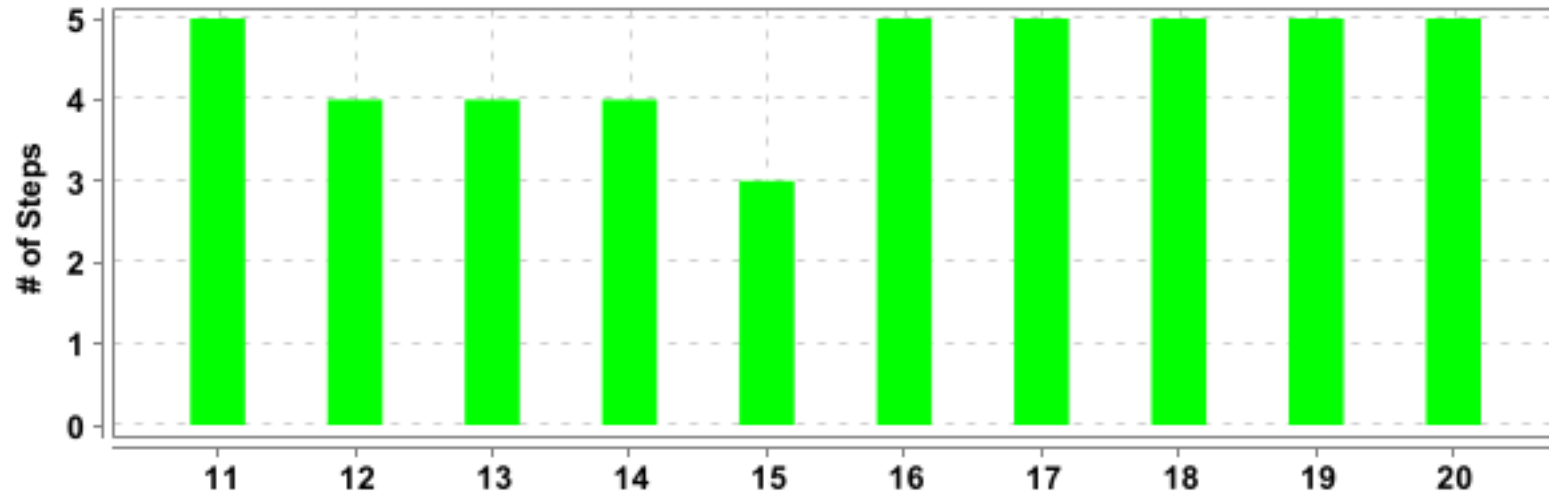
TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@TC_T_02	1	1	0	0	1	1	0	0
@TC_T_03	1	1	0	0	1	1	0	0
@TC_T_04	1	1	0	0	1	1	0	0
@TC_T_05	1	1	0	0	1	1	0	0
@TC_T_06	1	1	0	0	1	1	0	0
@TC_T_07	1	1	0	0	1	1	0	0
@TC_T_08	1	1	0	0	1	1	0	0
@TC_T_09	1	1	0	0	1	1	0	0
@TC_T_10	1	1	0	0	1	1	0	0
@TC_T_11	1	1	0	0	1	1	0	0
@TC_T_12	1	1	0	0	1	1	0	0
@TC_T_13	1	1	0	0	1	1	0	0
@TC_T_14	1	1	0	0	1	1	0	0
@TC_G_01	1	1	0	0	1	1	0	0
@TC_G_02	1	1	0	0	1	1	0	0
@TC_G_03	1	1	0	0	1	1	0	0
@TC_G_04	1	1	0	0	1	1	0	0



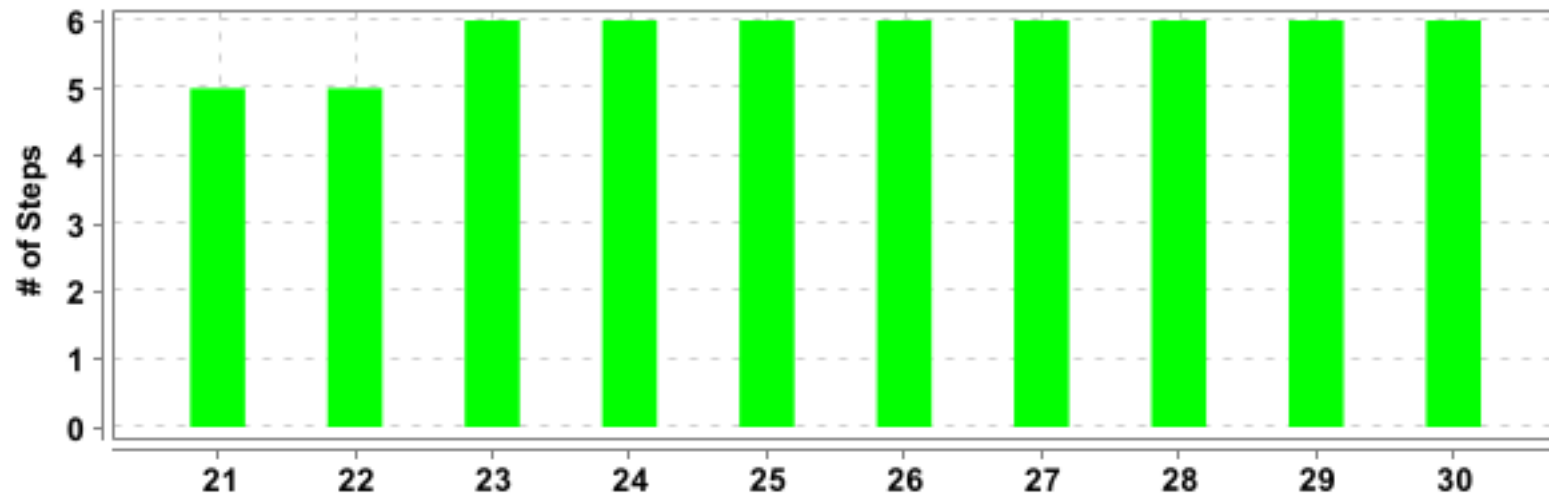
#	Feature Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
1	<u>feature to genetare registration</u>	3	2	1	0	57.439 s
2	<u>login datadriven</u>	3	3	0	0	46.163 s
3	<u>Test login functionality</u>	2	2	0	0	24.625 s
4	<u>Data Structures - Introduction</u>	1	1	0	0	11.022 s
5	<u>Exploring the ArrayPage</u>	5	5	0	0	59.350 s
6	<u>Exploring the LinkedList Page</u>	8	8	0	0	1 m 39.873 s
7	<u>Stack module page functionality</u>	3	3	0	0	43.278 s
8	<u>Queue module page functionality</u>	4	4	0	0	46.487 s
9	<u>feature to test Tree module</u>	13	13	0	0	2 m 31.061 s
10	<u>feature to test Graph module</u>	4	4	0	0	43.801 s



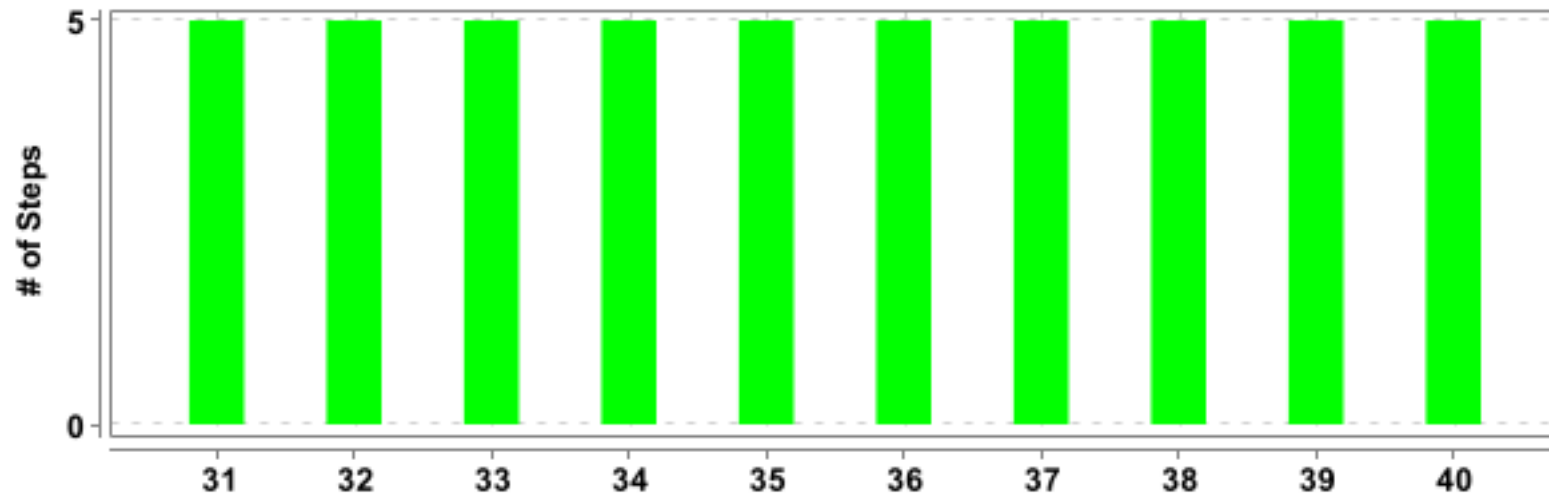
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>feature to genetare registration</u>	<u>create login page</u>	3	2	1	0	38.637 s
2		<u>Register page</u>	3	3	0	0	10.142 s
3		<u>login</u>	5	5	0	0	8.231 s
4	<u>login datadriven</u>	<u>login with different set of data</u>	4	4	0	0	11.137 s
5		<u>login with different set of data</u>	4	4	0	0	18.787 s
6		<u>login with different set of data</u>	4	4	0	0	15.819 s
7	<u>Test login functionality</u>	<u>Check login is successful with valid credentials</u>	3	3	0	0	14.642 s
8		<u>user on login page</u>	3	3	0	0	9.938 s
9	<u>Data Structures - Introduction</u>	<u>Locate the Data Structures - Introduction module</u>	5	5	0	0	11.022 s
10	<u>Exploring the ArrayPage</u>	<u>Array module</u>	4	4	0	0	9.360 s



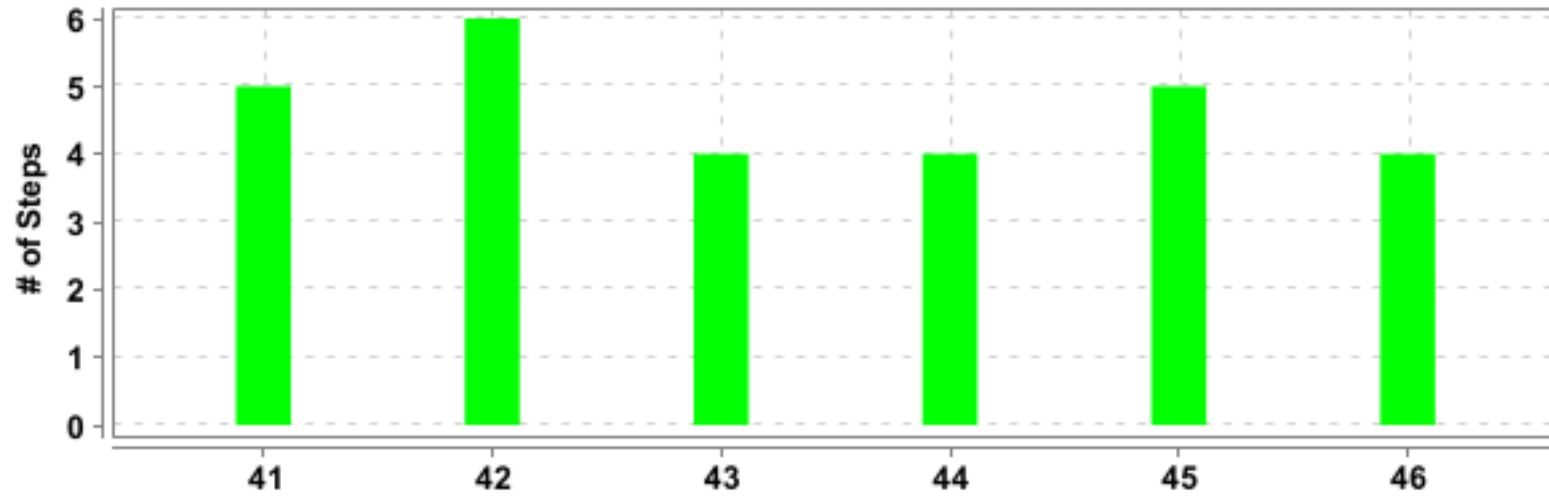
#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<u>Exploring the ArrayPage</u>	<u>Arrya in PYthon</u>	5	5	0	0	10.589 s
12		<u>Arrays Using List</u>	4	4	0	0	11.760 s
13		<u>Applications of Array</u>	4	4	0	0	12.659 s
14		<u>Basic Operations in Lists</u>	4	4	0	0	14.531 s
15	<u>Exploring the LinkedList Page</u>	<u>home pafe</u>	3	3	0	0	13.674 s
16		<u>On Inroduction</u>	5	5	0	0	12.522 s
17		<u>On Linked List page</u>	5	5	0	0	12.350 s
18		<u>Types of Linked List</u>	5	5	0	0	15.310 s
19		<u>Implement Linked List</u>	5	5	0	0	10.858 s
20		<u>Traversal</u>	5	5	0	0	11.284 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
21	<u>Exploring the LinkedList Page</u>	<u>Insertion</u>	5	5	0	0	10.221 s
22		<u>Deletion</u>	5	5	0	0	12.751 s
23	<u>Stack module page functionality</u>	<u>Locate the Stack module firststack link</u>	6	6	0	0	18.155 s
24		<u>Locate the Stack module secondstack link</u>	6	6	0	0	10.863 s
25		<u>Locate the Stack module thirdstack link</u>	6	6	0	0	14.187 s
26	<u>Queue module page functionality</u>	<u>Locate the Queue module firstqueue link</u>	6	6	0	0	12.589 s
27		<u>Locate the Queue module secondqueue link</u>	6	6	0	0	10.734 s
28		<u>Locate the Queue module thirdqueue link</u>	6	6	0	0	12.608 s
29		<u>Locate the Queue module fourthqueue link</u>	6	6	0	0	10.427 s
30	<u>feature to test Tree module</u>	<u>navigate to tree module</u>	6	6	0	0	9.416 s





#	Feature Name	Scenario Name	T	P	F	S	Duration
31	<u>feature to test Tree module</u>	<u>opens Terminologies</u>	5	5	0	0	13.034 s
32		<u>opens Types of Trees</u>	5	5	0	0	12.962 s
33		<u>opens Tree Traversals</u>	5	5	0	0	12.321 s
34		<u>opens Traversals Illustration</u>	5	5	0	0	10.581 s
35		<u>opens Binary Trees</u>	5	5	0	0	10.968 s
36		<u>opens Types of Binary Trees</u>	5	5	0	0	12.132 s
37		<u>opens implementation in python</u>	5	5	0	0	10.581 s
38		<u>opens binary tree traversals</u>	5	5	0	0	11.955 s
39		<u>opens Implementation of binary trees</u>	5	5	0	0	11.314 s
40		<u>opens application of binary trees</u>	5	5	0	0	11.500 s

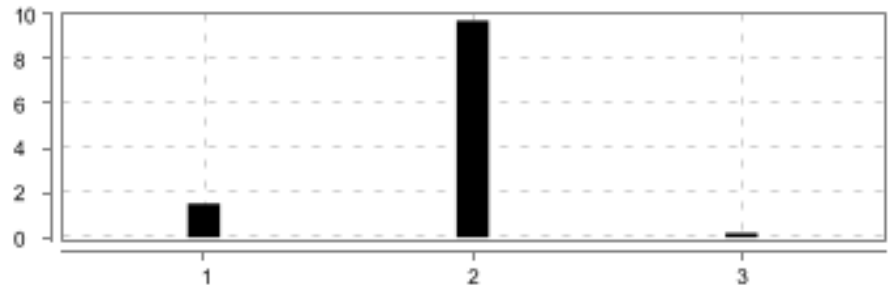



#	Feature Name	Scenario Name	T	P	F	S	Duration
41	<u>feature to test Tree module</u>	<u>opens Binary search tree</u>	5	5	0	0	12.697 s
42		<u>opens Implementation of BST</u>	6	6	0	0	11.158 s
43	<u>feature to test Graph module</u>	<u>user navigate Graph</u>	4	4	0	0	11.453 s
44		<u>user open the python editer on graph topic</u>	4	4	0	0	11.002 s
45		<u>user the python editer in Graph Representation</u>	5	5	0	0	11.170 s
46		<u>user come out the page</u>	4	4	0	0	10.076 s

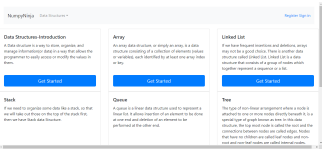
feature to genetare registration

FAILED	DURATION - 57.439 s	Scenarios		Steps	
/ 11:14:01.197 PM // 11:14:58.636 PM /		Total - 3		Total - 11	
		Pass - 2		Pass - 10	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

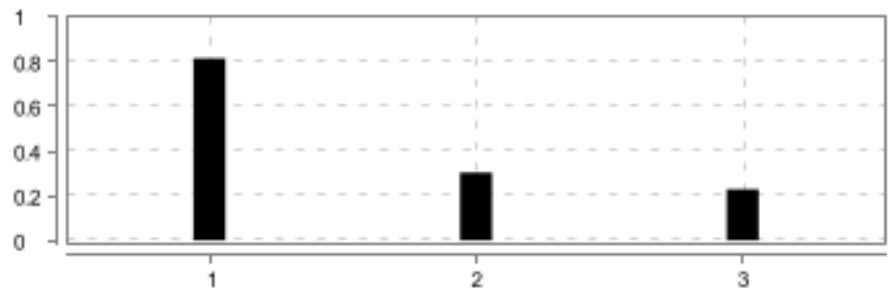

create login page

<div>FAILED</div> <div>DURATION - 38.637 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 11:14:01.205 PM // 11:14:39.842 PM /				
feature to genetare registration				
@TC_L_01				

#	Step / Hook Details	Status	Duration
1	Given User opens the Ds Algo portal link	PASSED	1.511 s
2	When The user clicks the Get Started button	PASSED	9.700 s
3	Then The user on homepage	FAILED	0.196 s
	org.openqa.selenium.InvalidSelectorException: invalid selector: Unable to locate an element with the xpath expression //div[@id='navbarCollapse']/div// because of the following error: SyntaxError: Failed to execute 'evaluate' on 'Document': The string '//div[@id='navbarCollapse']/div//' is not a valid XPath expression. (Session info: MicrosoftEdge=109.0.1518.140) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#invalid-selector-exception Build info: version: '4.15.0', revision: '1d14b5521b' System info: os.name: 'Windows 8.1', os.arch: 'amd64', os.version: '6.3', java.version: '21' Driver info: org.openqa.selenium.edge.EdgeDriver Command: [8173f8123a8faaec12a1c33892865af1, findElement {using=xpath, value="//div[@id='navbarCollapse']/div//"} Capabilities {acceptInsecureCerts: false, browserName: msedge, browserVersion: 109.0.1518.140, ms:edgeOptions: {debuggerAddress: localhost:54993}, msedge: {msedgedriverVersion: 109.0.1518.78 (4e4b32c38163..., userDataDir: C:\Users\sateesh\AppData\Lo...}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:54993/devtoo..., se:cdpVersion: 109.0.1518.140, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 8173f8123a8faaec12a1c33892865af1 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486)		

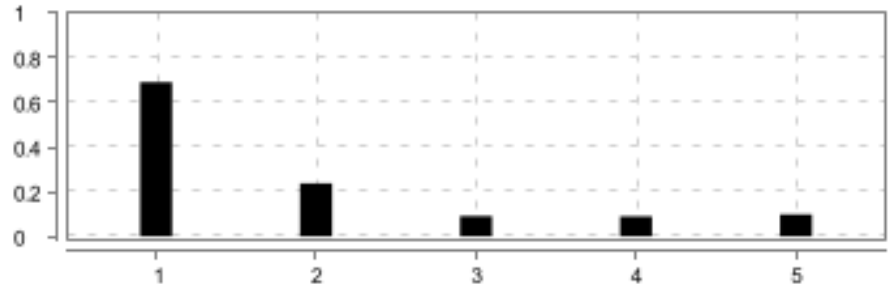

#	Step / Hook Details	Status	Duration
	<pre> at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:200) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:175) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:607) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:364) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:358) at pageobject.pages.Registerpage.isDatastructureExist(Registerpage.java:47) at stepdefination.Register.the_user_on_homepage(Register.java:34) at ?.The user on homepage(file:///E:/Vijetha_Selenium/Code/gitcode/NinjaTesters_BDD/src/test/resources/Features/A-Register.feature:7) </pre> <p>* Not displayable characters are replaced by '?'. AFTER - hooks.Hooks.streamDown(io.cucumber.java.Scenario) create_login_page</p> 	PASSED	0.562 s

Register page

PASSED	DURATION - 10.142 s		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:14:40.173 PM // 11:14:50.315 PM /				
feature to genetare registration				
@TC_L_02				



#	Step / Hook Details	Status	Duration
1	Given User opens the homepage	PASSED	0.815 s
2	When User clicks Register	PASSED	0.304 s
3	Then User should redirected to register page	PASSED	0.229 s

login

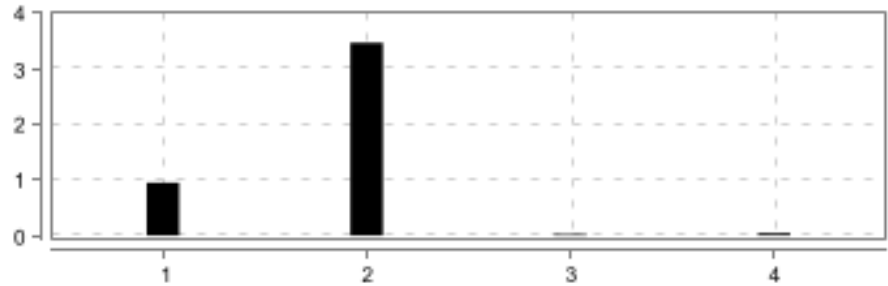

<div>PASSED</div>	<div>DURATION - 8.231 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:14:50.405 PM // 11:14:58.636 PM /</div>				
<div>feature to genetare registration</div>				
<div>@TC_L_03</div>				

#	Step / Hook Details	Status	Duration
1	Given User should redirected to register page	PASSED	0.690 s
2	When User enters username "komala"	PASSED	0.238 s
3	And user enters password "Koms@123"	PASSED	0.091 s
4	And user enters confpassword "Koms@123"	PASSED	0.090 s
5	Then User click the Register button	PASSED	0.099 s

login datadriven

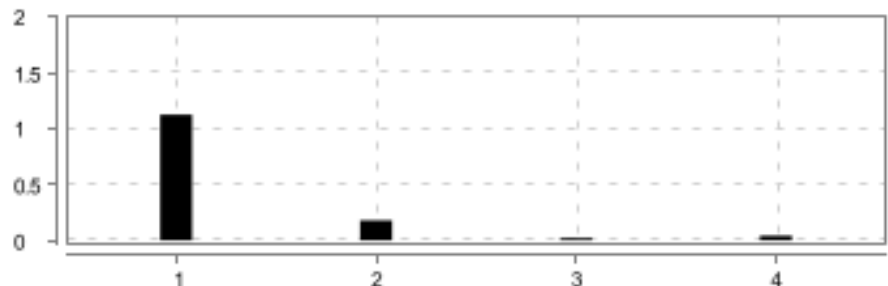

PASSED	DURATION - 46.163 s	Scenarios Total - 3 Pass - 3 Fail - 0 Skip - 0		Steps Total - 12 Pass - 12 Fail - 0 Skip - 0					
/ 11:14:59.286 PM // 11:15:45.449 PM /									

login with different set of data

<div>PASSED</div>	<div>DURATION - 11.137 s</div>	<div></div>	<div><div>Steps</div><div>Total - 4</div><div>Pass - 4</div><div>Fail - 0</div><div>Skip - 0</div></div>	<div></div>
<div>/ 11:14:59.334 PM // 11:15:10.471 PM /</div>				
<div>login datadriven</div>				

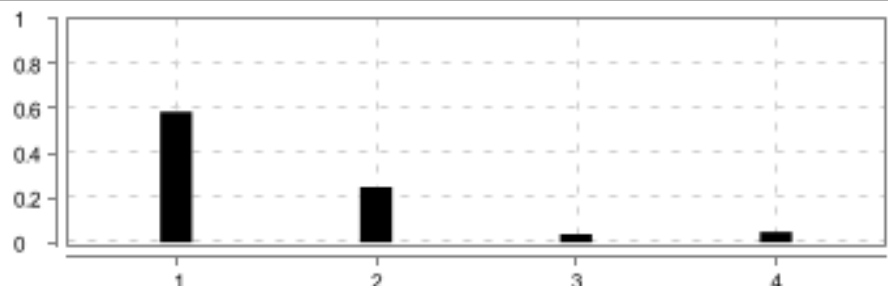

#	Step / Hook Details	Status	Duration
1	Given usre on login page	PASSED	0.950 s
2	When user fills the sheet from given sheetname "login" andrownumber 0	PASSED	3.468 s
3	And user click login button	PASSED	0.023 s
4	Then user enters homepage	PASSED	0.042 s

login with different set of data

PASSED		DURATION - 18.787 s			Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 11:15:10.791 PM // 11:15:29.578 PM /						
login datadriven						

#	Step / Hook Details	Status	Duration
1	Given usre on login page	PASSED	1.127 s
2	When user fills the sheet from given sheetname "login" andrownumber 1	PASSED	0.178 s
3	And user click login button	PASSED	0.022 s
4	Then user enters homepage	PASSED	0.041 s



login with different set of data

PASSED	DURATION - 15.819 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 11:15:29.630 PM // 11:15:45.449 PM /				
login datadriven				

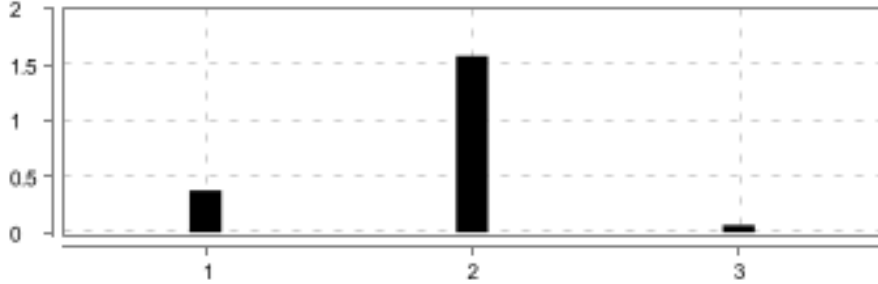

#	Step / Hook Details	Status	Duration
1	Given usre on login page	PASSED	0.585 s
2	When user fills the sheet from given sheetname "login" andrownumber 2	PASSED	0.248 s

#	Step / Hook Details	Status	Duration
3	And user click login button	PASSED	0.037 s
4	Then user enters homepage	PASSED	0.047 s

Test login functionality

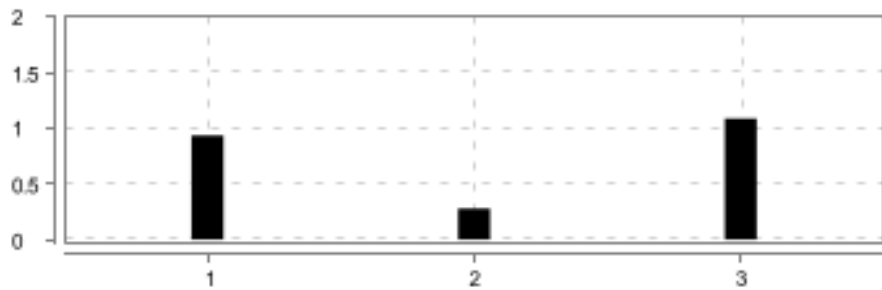

PASSED	DURATION - 24.625 s	Scenarios		Steps	
/ 11:15:45.567 PM // 11:16:10.192 PM /		Total - 2		Total - 6	
		Pass - 2		Pass - 6	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Check login is successful with valid credentials

PASSED	DURATION - 14.642 s		Steps	
/ 11:15:45.567 PM // 11:16:00.209 PM /				
Test login functionality				
@TC_L_01				



#	Step / Hook Details	Status	Duration
1	Given browser is home page	PASSED	0.374 s
2	When click on getstart button	PASSED	1.581 s
3	Then user redirected to home page	PASSED	0.064 s

user on login page

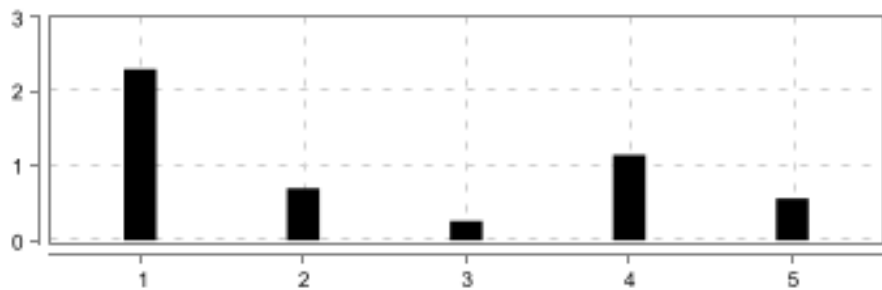

<div><div>PASSED</div><div>DURATION - 9.938 s</div></div>		<div></div>	<div><div>Steps</div><div>Total - 3</div><div>Pass - 3</div><div>Fail - 0</div><div>Skip - 0</div></div>	<div></div>
/ 11:16:00.254 PM // 11:16:10.192 PM /				
Test login functionality				
@TC_L_02				

#	Step / Hook Details	Status	Duration				
1	Given user on the home page	PASSED	0.936 s				
2	When user clicks on sign in	PASSED	0.278 s				
3	Then user clicks on loginpage	PASSED	1.087 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
username	password						
komala	Koms@123						

Data Structures - Introduction



<div>PASSED</div>	<div>DURATION - 11.022 s</div>	<div>Scenarios</div> <div>Total - 1</div> <div>Pass - 1</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:16:11.396 PM // 11:16:22.418 PM /</div>					

Locate the Data Structures - Introduction module

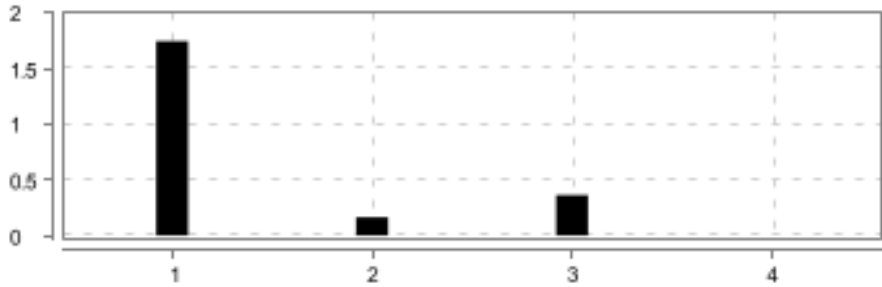

PASSED	DURATION - 11.022 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 11:16:11.396 PM // 11:16:22.418 PM /				
Data Structures - Introduction				

#	Step / Hook Details	Status	Duration				
1	Given user has logged on the application	PASSED	2.301 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given User clicks the Get Started button	PASSED	0.699 s				
3	When when user the clicks the time complexity link	PASSED	0.260 s				
4	And user clicks try here>>>	PASSED	1.150 s				
5	Then validate the python editor code	PASSED	0.564 s				

Exploring the ArrayPage

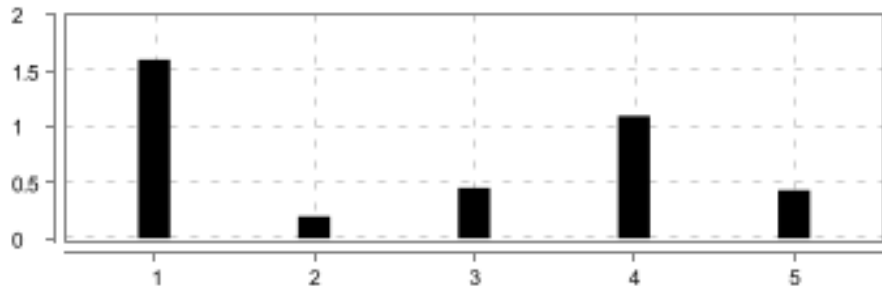

PASSED	DURATION - 59.350 s	Scenarios		Steps	
/ 11:16:23.147 PM // 11:17:22.497 PM /		Total - 5		Total - 21	
		Pass - 5		Pass - 21	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Array module

PASSED	DURATION - 9.360 s		Steps	
/ 11:16:23.147 PM // 11:16:32.507 PM /			Total - 4	
Exploring the ArrayPage			Pass - 4	
@TC_A_01			Fail - 0	
			Skip - 0	

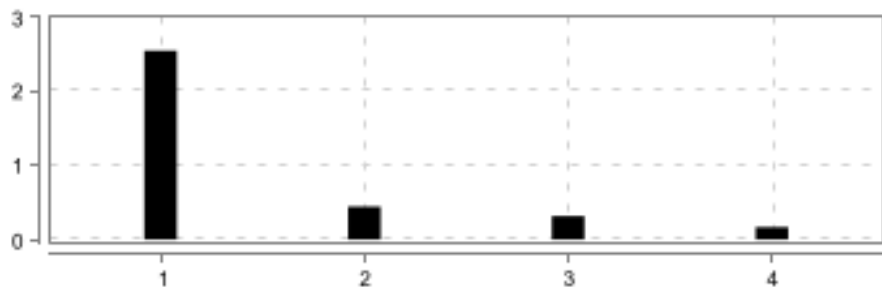

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the application page	PASSED	1.747 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given The user is in the Home page after login	PASSED	0.163 s				
3	When user clicks Array Get Started button	PASSED	0.365 s				
4	Then user redirected to array page	PASSED	0.001 s				

Arrya in PYthon

<div>PASSED</div> <div>DURATION - 10.589 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:16:32.581 PM // 11:16:43.170 PM /</div>			
<div>Exploring the ArrayPage</div>			
<div>@TC_A_02</div>			

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the application page	PASSED	1.601 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given user on Array page	PASSED	0.196 s				
3	When The user clicks Arrays in Python button	PASSED	0.452 s				
4	Then The user clicks <Try Here> button in the Array Python	PASSED	1.098 s				
5	And The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.432 s				

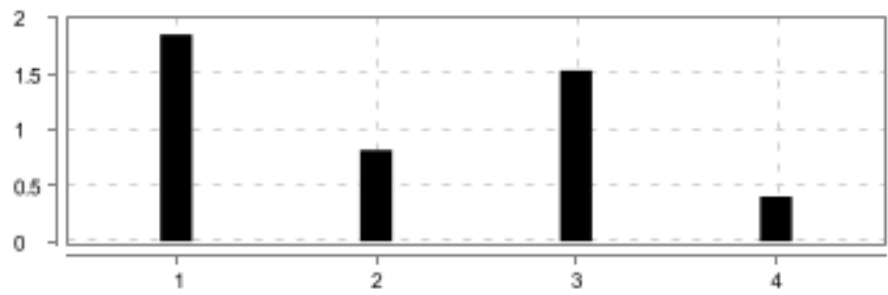

Arrays Using List

<div>PASSED</div> <div>DURATION - 11.760 s</div>	<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:16:43.199 PM // 11:16:54.959 PM /</div>			
<div>Exploring the ArrayPage</div>			
<div>@TC_A_03</div>			

#	Step / Hook Details	Status	Duration	
1	Given user has logged to the application page	PASSED	2.546 s	
	username			password
	komala			Koms@123
2	Given The user is in the Array page after logged in	PASSED	0.445 s	
3	When The user clicks Arrays Using List button	PASSED	0.319 s	

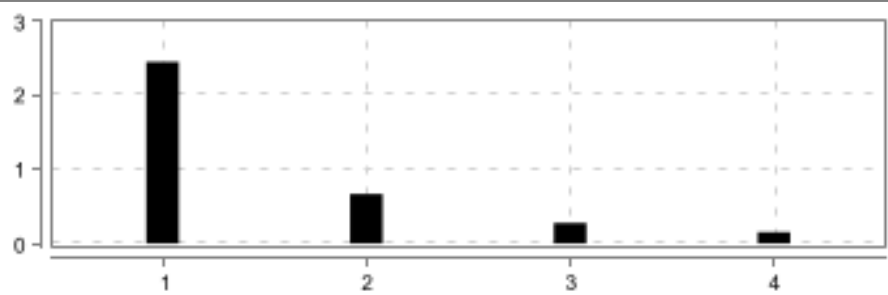

#	Step / Hook Details	Status	Duration
4	Then The user should be redirected to Arrays using List page	PASSED	0.166 s

Applications of Array

PASSED		DURATION - 12.659 s			Steps Total - 4 Pass - 4 Fail - 0 Skip - 0			
/ 11:16:55.256 PM // 11:17:07.915 PM /								
Exploring the ArrayPage								
@TC_A_04								

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the application page	PASSED	1.853 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given The user is in the Applications of Array page after logged in	PASSED	0.817 s				
3	When The user clicks <Try Here> button in Arrays Using Lists page	PASSED	1.532 s				
4	Then The user should be redirected to a page having an tryEditor with a Run button to test	PASSED	0.403 s				


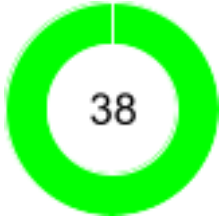
Basic Operations in Lists

PASSED	DURATION - 14.531 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 11:17:07.966 PM // 11:17:22.497 PM /				
Exploring the ArrayPage				
@TC_A_05				

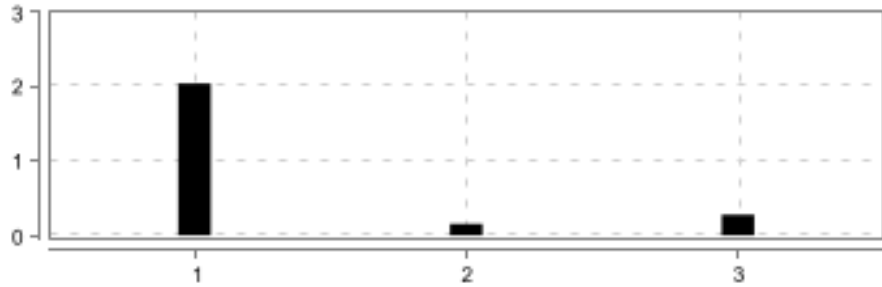

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the application page	PASSED	2.449 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
username	password						
komala	Koms@123						

#	Step / Hook Details	Status	Duration
2	Given The user is in the Array page after logged in	PASSED	0.667 s
3	When The user clicks Basic Operations in Lists button	PASSED	0.277 s
4	Then The user should be redirected to Basic Operations in List page	PASSED	0.155 s

Exploring the LinkedList Page

PASSED	DURATION - 1 m 39.873 s	Scenarios		Steps	
/ 11:17:22.563 PM // 11:19:02.436 PM /		Total - 8		Total - 38	
		Pass - 8		Pass - 38	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

home pafe

PASSED	DURATION - 13.674 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 11:17:22.563 PM // 11:17:36.237 PM /				
Exploring the LinkedList Page				
@TC_LL_01				

#	Step / Hook Details	Status	Duration	
1	Given the user has logged to the application	PASSED	2.042 s	
	username			password
	komala			Koms@123
2	Given user on the home page	PASSED	0.152 s	
3	Then user clicks Linked List get started button	PASSED	0.276 s	

On Inroduction

<div>PASSED</div>	<div>DURATION - 12.522 s</div>	<div><table><thead><tr><th>Step</th><th>Duration</th></tr></thead><tbody><tr><td>1</td><td>2.0</td></tr><tr><td>2</td><td>0.3</td></tr><tr><td>3</td><td>0.8</td></tr><tr><td>4</td><td>0.9</td></tr><tr><td>5</td><td>0.3</td></tr></tbody></table></div>	Step	Duration	1	2.0	2	0.3	3	0.8	4	0.9	5	0.3	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step	Duration															
1	2.0															
2	0.3															
3	0.8															
4	0.9															
5	0.3															
<div>/ 11:17:36.285 PM // 11:17:48.807 PM /</div>																
<div>Exploring the LinkedList Page</div>																
<div>@TC_LL_02</div>																

#	Step / Hook Details	Status	Duration				
1	Given the user has logged to the application	PASSED	2.047 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given The user is in the Linked List page after logged in	PASSED	0.307 s				
3	When The user clicks Introduction button	PASSED	0.760 s				
4	And The user clicks <Try Here> button	PASSED	0.894 s				
5	Then The user should be redirected to a page having an tryEditor with Run button to test	PASSED	0.342 s				

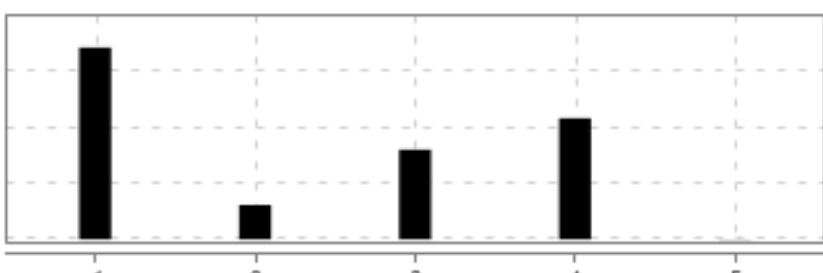

On Linked List page

<div>PASSED</div>	<div>DURATION - 12.350 s</div>	<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>2.2</td></tr><tr><td>2</td><td>0.4</td></tr><tr><td>3</td><td>0.3</td></tr><tr><td>4</td><td>1.6</td></tr></tbody></table></div>	Step	Duration (s)	1	2.2	2	0.4	3	0.3	4	1.6	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step	Duration (s)													
1	2.2													
2	0.4													
3	0.3													
4	1.6													
<div>/ 11:17:49.229 PM // 11:18:01.579 PM /</div>														
<div>Exploring the LinkedList Page</div>														
<div>@TC_LL_03</div>														

#	Step / Hook Details	Status	Duration	
1	Given the user has logged to the application	PASSED	2.235 s	
	username			password
	komala			Koms@123
2	Given The user is in the Linked List page after logged in	PASSED	0.387 s	
3	When The user clicks the Creating a Linked List button	PASSED	0.329 s	
4	And The user clicks <Try Here> button	PASSED	1.633 s	

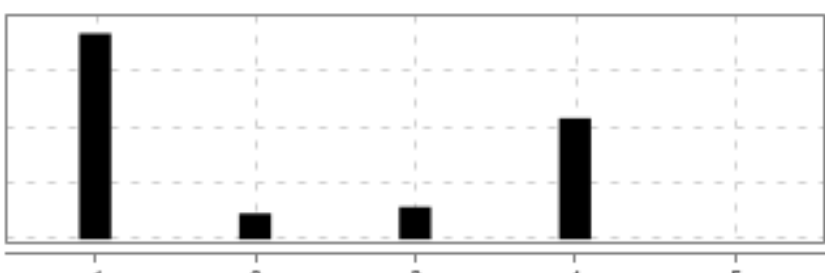

#	Step / Hook Details	Status	Duration
5	Then user should be redirected to a page having an tryEditor with Run button to test	PASSED	0.001 s

Types of Linked List

PASSED	DURATION - 15.310 s		<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:18:01.880 PM // 11:18:17.190 PM /				
Exploring the LinkedList Page				
@TC_LL_04				

#	Step / Hook Details	Status	Duration				
1	Given the user has logged to the application	PASSED	1.717 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given The user is in the Linked List page after logged in	PASSED	0.307 s				
3	When The user clicks the Types of Linked List button	PASSED	0.803 s				
4	And The user clicks <Try Here> button	PASSED	1.084 s				
5	Then The user should redirected to a page having an tryEditor with Run button to test	PASSED	0.004 s				

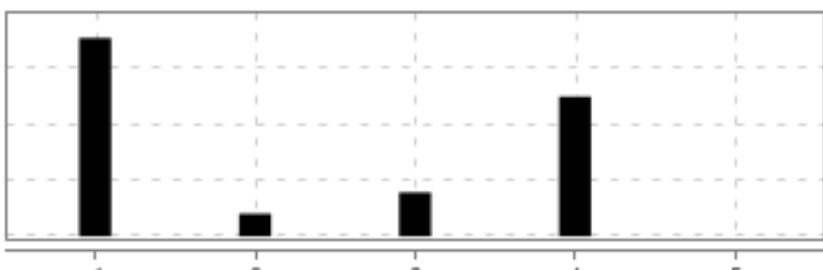

Implement Linked List

PASSED	DURATION - 10.858 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 11:18:17.224 PM // 11:18:28.082 PM /				
Exploring the LinkedList Page				
@TC_LL_05				

#	Step / Hook Details	Status	Duration
1	Given the user has logged to the application	PASSED	1.844 s
	<div>usernamepassword</div>		

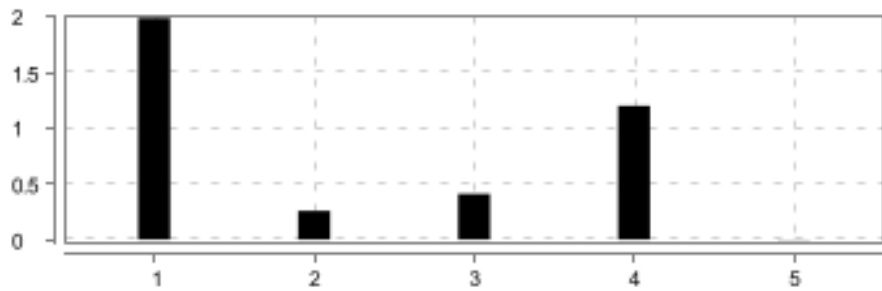

#	Step / Hook Details	Status	Duration
	<div>komala</div> <div>Koms@123</div>		
2	Given The user is in the Linked List page after logged in	PASSED	0.232 s
3	When The user clicks the Implement Linked List in Python button	PASSED	0.291 s
4	And The user clicks <Try Here> button	PASSED	1.086 s
5	Then The user should be redirected to page having an tryEditor with Run button to test	PASSED	0.001 s

Traversal

PASSED	DURATION - 11.284 s	 <table border="1"><caption>Step Durations</caption><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>1.8</td></tr><tr><td>2</td><td>0.2</td></tr><tr><td>3</td><td>0.4</td></tr><tr><td>4</td><td>1.2</td></tr><tr><td>5</td><td>0.0</td></tr></tbody></table>	Step	Duration (s)	1	1.8	2	0.2	3	0.4	4	1.2	5	0.0	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
Step	Duration (s)															
1	1.8															
2	0.2															
3	0.4															
4	1.2															
5	0.0															
/ 11:18:28.107 PM // 11:18:39.391 PM /																
Exploring the LinkedList Page																
@TC_LL_06																

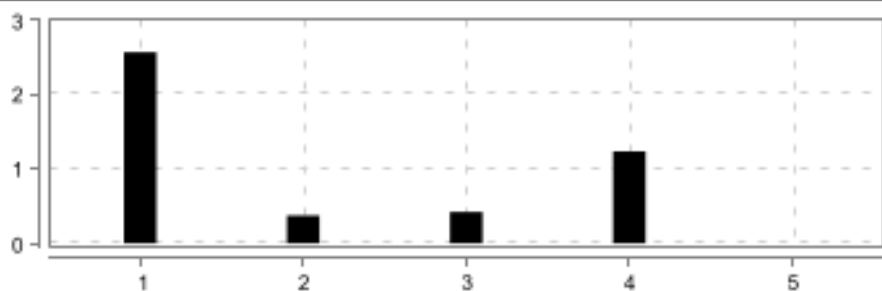

#	Step / Hook Details	Status	Duration
1	Given the user has logged to the application	PASSED	1.777 s
	<div>username</div> <div>password</div> <div>komala</div> <div>Koms@123</div>		
2	Given The user is in the Linked List page after logged in	PASSED	0.203 s
3	When The user clicks the Traversal button	PASSED	0.394 s
4	And The user clicks <Try Here> button	PASSED	1.251 s
5	Then The user should be redirected to a page having tryEditor with Run button to test	PASSED	0.001 s

Insertion

<div>PASSED</div>	<div>DURATION - 10.221 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 11:18:39.424 PM // 11:18:49.645 PM /				
Exploring the LinkedList Page				
@TC_LL_07				

#	Step / Hook Details	Status	Duration				
1	Given the user has logged to the application	PASSED	1.992 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given The user is in the Linked List page after logged in	PASSED	0.258 s				
3	When The user clicks the Insertion button	PASSED	0.412 s				
4	And The user clicks <Try Here> button	PASSED	1.203 s				
5	Then user should be redirected to page having an tryEditor with Run button to test	PASSED	0.002 s				


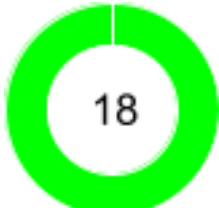
Deletion

<div>PASSED</div>	<div>DURATION - 12.751 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:18:49.685 PM // 11:19:02.436 PM /</div>				
<div>Exploring the LinkedList Page</div>				
<div>@TC_LL_08</div>				

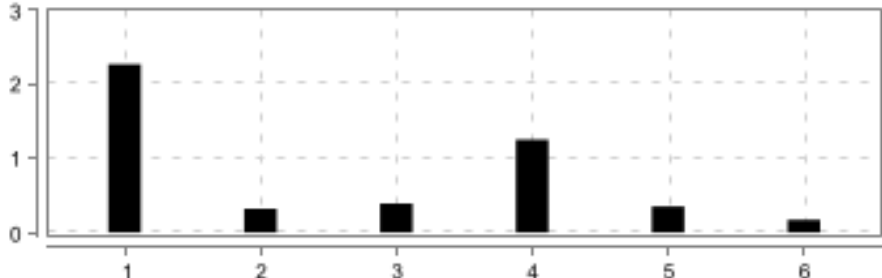

#	Step / Hook Details	Status	Duration				
1	Given the user has logged to the application	PASSED	2.568 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given The user is in the Linked List page after logged in	PASSED	0.375 s				
3	When The user clicks the Deletion button	PASSED	0.421 s				
4	And The user clicks <Try Here> button	PASSED	1.234 s				

#	Step / Hook Details	Status	Duration
5	Then The user should redirected to a page having an tryEditor with Run button to test	PASSED	0.001 s

Stack module page functionality

PASSED	DURATION - 43.278 s	Scenarios Total - 3 Pass - 3 Fail - 0 Skip - 0		Steps Total - 18 Pass - 18 Fail - 0 Skip - 0	
/ 11:19:02.479 PM // 11:19:45.757 PM /					

Locate the Stack module firststack link

PASSED	DURATION - 18.155 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 11:19:02.479 PM // 11:19:20.634 PM /				
Stack module page functionality				
@tc01				

#	Step / Hook Details	Status	Duration	
1	Given THE user has logged on application	PASSED	2.270 s	
	username			password
	komala			Koms@123
2	Given user on Stack page	PASSED	0.321 s	
3	When when user the clicks the operations in stack link	PASSED	0.391 s	
4	And user clicks try here button	PASSED	1.252 s	
5	Then validate the python editor code	PASSED	0.354 s	
6	And click run button and check the output	PASSED	0.171 s	

Locate the Stack module secondstack link

PASSED	DURATION - 10.863 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 11:19:20.675 PM // 11:19:31.538 PM /				
Stack module page functionality				

#	Step / Hook Details	Status	Duration	
1	Given THE user has logged on application	PASSED	1.947 s	
	username			password
	komala			Koms@123
2	Given user on Stack page	PASSED	0.302 s	
3	When when user the clicks the implementation link	PASSED	0.392 s	
4	And user clicks try here button	PASSED	1.278 s	
5	Then validate the python editor code	PASSED	0.390 s	
6	And click run button and check the output	PASSED	0.136 s	



Locate the Stack module thirdstack link

PASSED	DURATION - 14.187 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 11:19:31.570 PM // 11:19:45.757 PM /				
Stack module page functionality				

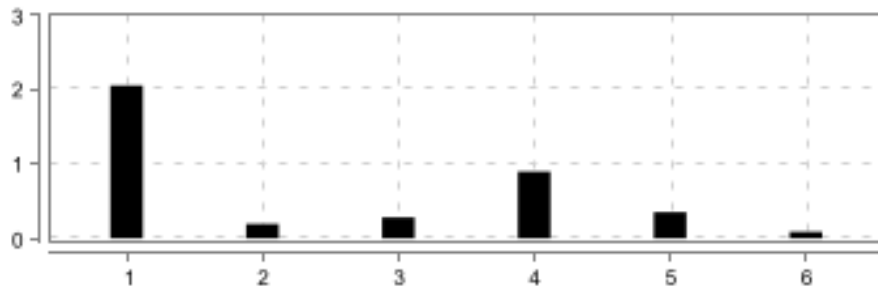

#	Step / Hook Details	Status	Duration	
1	Given THE user has logged on application	PASSED	2.325 s	
	username			password
	komala			Koms@123
2	Given user on Stack page	PASSED	0.461 s	
3	When when user the clicks the applications link	PASSED	0.294 s	

#	Step / Hook Details	Status	Duration
4	And user clicks try here button	PASSED	1.147 s
5	Then validate the python editor code	PASSED	0.366 s
6	And click run button and check the output	PASSED	0.171 s

Queue module page functionality

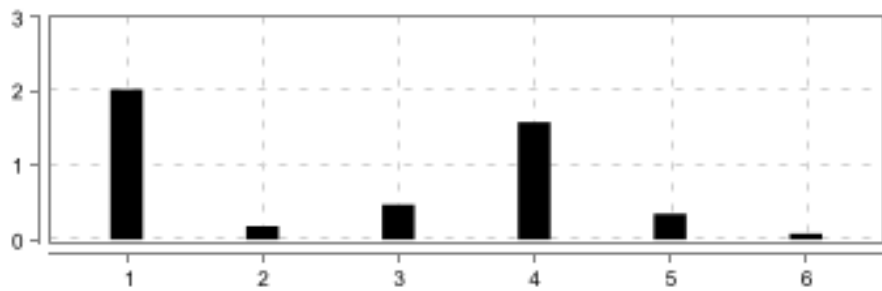

PASSED	DURATION - 46.487 s	Scenarios		Steps	
/ 11:19:45.811 PM // 11:20:32.298 PM /		Total - 4		Total - 24	
		Pass - 4	4	Pass - 24	24
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Locate the Queue module firstqueue link

PASSED		DURATION - 12.589 s			Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 11:19:45.811 PM // 11:19:58.400 PM /						
Queue module page functionality						

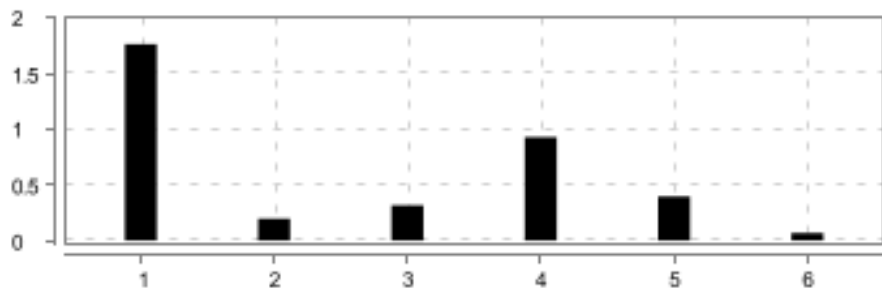

#	Step / Hook Details	Status	Duration
1	Given user has logged to the applicationpage	PASSED	2.053 s
	usernamepassword		
	komalaKoms@123		
2	Given user on Queue page	PASSED	0.193 s
3	When when user the clicks the Implementation of Queue in Python link	PASSED	0.281 s
4	And user clicks try here	PASSED	0.897 s
5	Then validate the python editor code	PASSED	0.351 s
6	And click the run button and check output	PASSED	0.090 s

Locate the Queue module secondqueue link

<div>PASSED</div>	<div>DURATION - 10.734 s</div>	<div></div>	<div><div>Steps</div><div>Total - 6</div><div>Pass - 6</div><div>Fail - 0</div><div>Skip - 0</div></div>	<div></div>
<div>/ 11:19:58.439 PM // 11:20:09.173 PM /</div>				
<div>Queue module page functionality</div>				

#	Step / Hook Details		Status	Duration
1	Given user has logged to the applicationpage		PASSED	2.025 s
	username	password		
	komala	Koms@123		
2	Given user on the Queue page		PASSED	0.180 s
3	When when user the clicks the Implementation using collections.deque link		PASSED	0.469 s
4	And user clicks try here		PASSED	1.584 s
5	Then validate the python editor code		PASSED	0.349 s
6	And click the run button and check output		PASSED	0.080 s

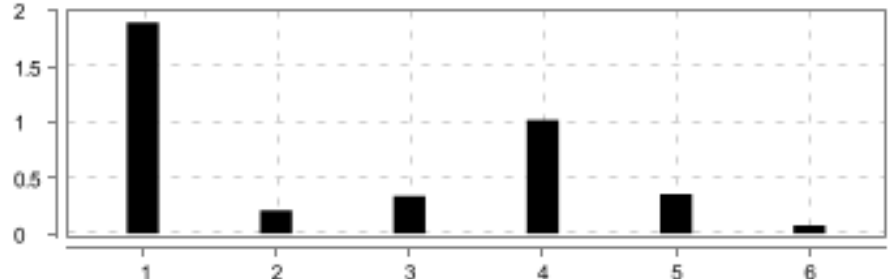

Locate the Queue module thirdqueue link

<div>PASSED</div>	<div>DURATION - 12.608 s</div>	<div></div>	<div><div>Steps</div><div>Total - 6</div><div>Pass - 6</div><div>Fail - 0</div><div>Skip - 0</div></div> <div></div>
<div>/ 11:20:09.213 PM // 11:20:21.821 PM /</div>			
<div>Queue module page functionality</div>			

#	Step / Hook Details	Status	Duration	
1	Given user has logged to the applicationpage	PASSED	1.765 s	
	username			password
	komala			Koms@123
2	Given the user on Queue page	PASSED	0.198 s	
3	When when user the clicks the Implementation using array link	PASSED	0.316 s	

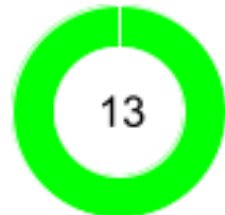

#	Step / Hook Details	Status	Duration
4	And user clicks try here	PASSED	0.930 s
5	Then validate the python editor code	PASSED	0.396 s
6	And click the run button and check output	PASSED	0.069 s

Locate the Queue module fourthqueue link

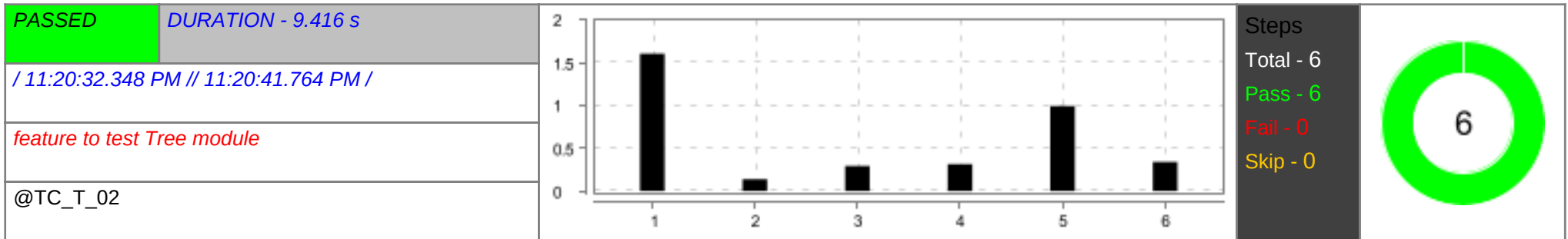
PASSED	DURATION - 10.427 s		<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:20:21.871 PM // 11:20:32.298 PM /				
Queue module page functionality				

#	Step / Hook Details	Status	Duration	
1	Given user has logged to the applicationpage	PASSED	1.897 s	
	username			password
	komala			Koms@123
2	Given user on Queue page application	PASSED	0.209 s	
3	When when user the clicks the Queue Operations link	PASSED	0.338 s	
4	And user clicks try here	PASSED	1.021 s	
5	Then validate the python editor code	PASSED	0.355 s	
6	And click the run button and check output	PASSED	0.074 s	

feature to test Tree module

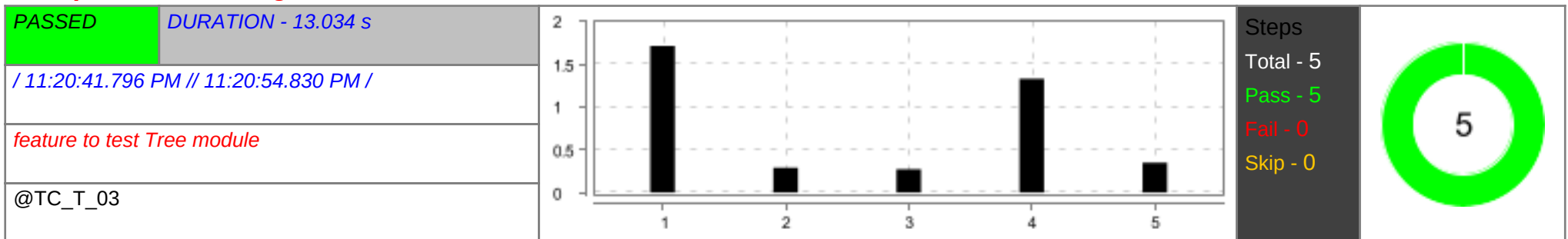
<div>PASSED</div>	<div>DURATION - 2 m 31.061 s</div>	<div>Scenarios</div> <div>Total - 13</div> <div>Pass - 13</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 67</div> <div>Pass - 67</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:20:32.348 PM // 11:23:03.409 PM /</div>					

navigate to tree module



#	Step / Hook Details	Status	Duration	
1	Given user has logged to the homepage	PASSED	1.608 s	
	username			password
	komala			Koms@123
2	Given user on home page	PASSED	0.139 s	
3	When user clicks opens the Tree	PASSED	0.294 s	
4	And user click on overview of tree	PASSED	0.315 s	
5	And The user clicks <Try Here> under the topics	PASSED	0.993 s	
6	Then The user enter to a page having an tryEditor with a Run button to test	PASSED	0.340 s	

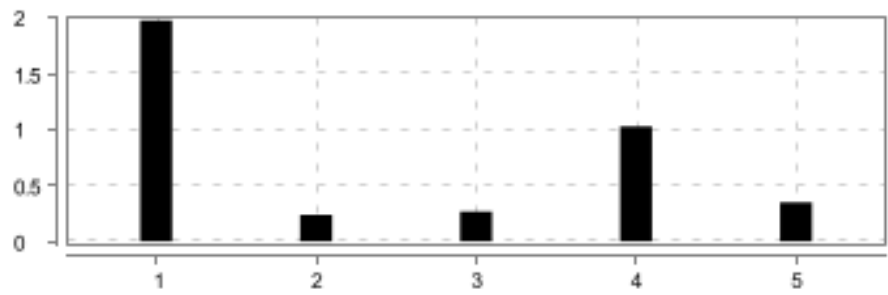

opens Terminologies



#	Step / Hook Details	Status	Duration	
1	Given user has logged to the homepage	PASSED	1.714 s	
	username			password
	komala			Koms@123
2	Given user go previous page	PASSED	0.290 s	
3	And user clicks on Terminologies button	PASSED	0.274 s	

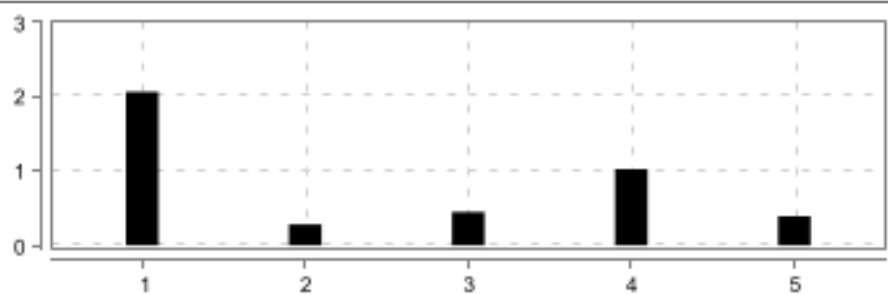

#	Step / Hook Details	Status	Duration
4	When The user clicks <Try Here> under the topic Terminologies	PASSED	1.332 s
5	Then The user should move to a page having an tryEditor with a Run button to test	PASSED	0.350 s

opens Types of Trees

PASSED		DURATION - 12.962 s			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 11:20:54.876 PM // 11:21:07.838 PM /						
feature to test Tree module						
@TC_T_04						

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the homepage	PASSED	1.979 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given user come to previous page	PASSED	0.238 s				
3	And user clicks on Types of Trees	PASSED	0.267 s				
4	When the user clicks <Try Here> under the topic	PASSED	1.029 s				
5	Then user on page having an tryEditor with a Run Button to test	PASSED	0.350 s				

opens Tree Traversals

PASSED	DURATION - 12.321 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 11:21:07.879 PM // 11:21:20.200 PM /				
feature to test Tree module				
@TC_T_05				

#	Step / Hook Details	Status	Duration
1	Given user has logged to the homepage	PASSED	2.063 s

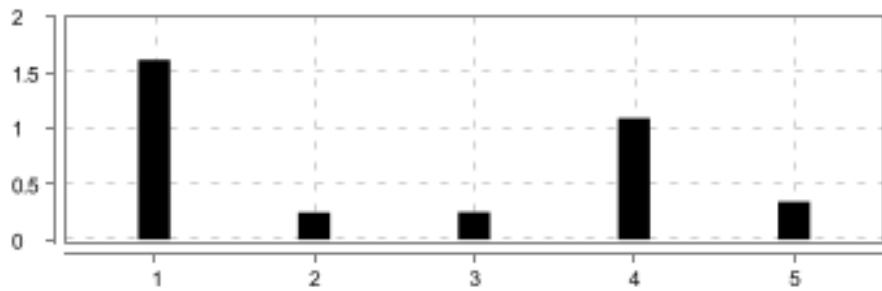

#	Step / Hook Details		Status	Duration
	username	password		
	komala	Koms@123		
2	Given user go back		PASSED	0.281 s
3	And user clicks Tree Traversals		PASSED	0.451 s
4	When user clicks <Try Here> under topic of Tree Traversals		PASSED	1.025 s
5	Then The user move to a page having an tryEditor with a Run button to test		PASSED	0.393 s

opens Traversals Illustration

PASSED	DURATION - 10.581 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 11:21:20.245 PM // 11:21:30.826 PM /				
feature to test Tree module				
@TC_T_06				

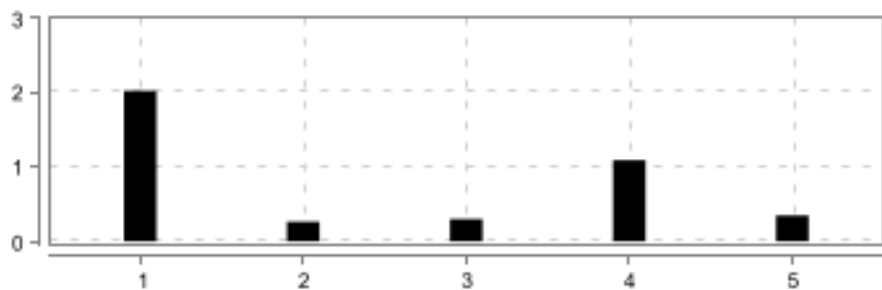

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the homepage	PASSED	2.208 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given the user come to previous page	PASSED	0.348 s				
3	And user clicks Traversals Illustration	PASSED	0.638 s				
4	When user clicks <Try Here> under the topic of Traversals Illustration	PASSED	0.964 s				
5	Then The user should move a page having an tryEditor with a Run button to test	PASSED	0.353 s				

opens Binary Trees

<div>PASSED</div>	<div>DURATION - 10.968 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 11:21:30.856 PM // 11:21:41.824 PM /				
feature to test Tree module				
@TC_T_07				

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the homepage	PASSED	1.617 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given user on previous page	PASSED	0.244 s				
3	And user clicks Binary Trees	PASSED	0.245 s				
4	When user clicks <Try Here> under the topic of Binary Trees	PASSED	1.092 s				
5	Then user should move to a page having an tryEditor with a Run button to test	PASSED	0.340 s				

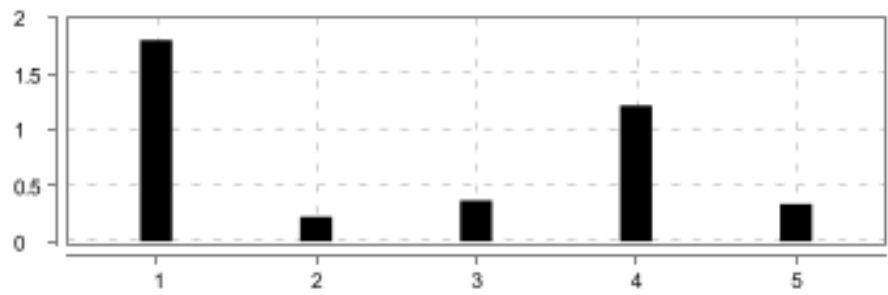

opens Types of Binary Trees

<div>PASSED</div>	<div>DURATION - 12.132 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 11:21:41.856 PM // 11:21:53.988 PM /				
feature to test Tree module				
@TC_T_08				

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the homepage	PASSED	2.022 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given the user go back	PASSED	0.264 s				
3	And user clicks Types of Binary Trees	PASSED	0.300 s				
4	When user clicks <Try Here> under the topic of Types of Binary Trees	PASSED	1.091 s				

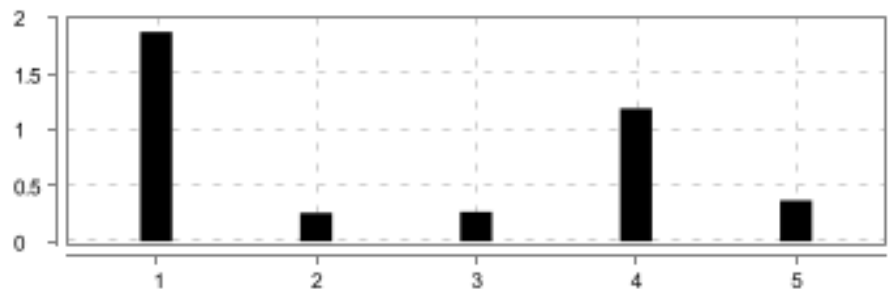

#	Step / Hook Details	Status	Duration
5	Then The user on a page having an tryEditor with a Run button to test	PASSED	0.347 s

opens implementation in python

PASSED		DURATION - 10.581 s			<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:21:54.030 PM // 11:22:04.611 PM /						
feature to test Tree module						
@TC_T_09						

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the homepage	PASSED	1.803 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given the user on previous page	PASSED	0.221 s				
3	And user clicks implementation in python	PASSED	0.367 s				
4	When user clicks <Try Here> under the topic of implementation in python	PASSED	1.217 s				
5	Then user should move a page having an tryEditor with a Run button to test	PASSED	0.334 s				

opens binary tree trversals

PASSED		DURATION - 11.955 s			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0			
/ 11:22:04.639 PM // 11:22:16.594 PM /								
feature to test Tree module								
@TC_T_10								

#	Step / Hook Details	Status	Duration
1	Given user has logged to the homepage	PASSED	1.877 s
	<div>usernamepassword</div>		

#	Step / Hook Details	Status	Duration
	<div>komala</div> <div>Koms@123</div>		
2	Given user go again previous	PASSED	0.256 s
3	And user clicks on binary tree trversals	PASSED	0.263 s
4	When user clicks <Try Here> under the topic of binary tree trversals	PASSED	1.192 s
5	Then The user should move to a page and tryEditor with a Run button to test	PASSED	0.366 s

opens Implementation of binary trees

PASSED	DURATION - 11.314 s	<table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>1.872</td></tr><tr><td>2</td><td>0.577</td></tr><tr><td>3</td><td>0.226</td></tr><tr><td>4</td><td>1.183</td></tr><tr><td>5</td><td>0.353</td></tr></tbody></table>	Step	Duration (s)	1	1.872	2	0.577	3	0.226	4	1.183	5	0.353	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
Step	Duration (s)															
1	1.872															
2	0.577															
3	0.226															
4	1.183															
5	0.353															
/ 11:22:16.628 PM // 11:22:27.942 PM /																
feature to test Tree module																
@TC_T_11																

#	Step / Hook Details	Status	Duration
1	<div>Given user has logged to the homepage</div> <div> <div>username</div> <div>password</div> <div>komala</div> <div>Koms@123</div> </div>	PASSED	1.872 s
2	Given user goes previous page	PASSED	0.577 s
3	And user clicks Implementation of binary trees	PASSED	0.226 s
4	When user clicks <Try Here> under the topic of Implementation of binary trees	PASSED	1.183 s
5	Then user on page have tryEditor with a Run Button to test	PASSED	0.353 s

opens application of binary trees

PASSED	DURATION - 11.500 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 11:22:27.985 PM // 11:22:39.485 PM /				
feature to test Tree module				
@TC_T_12				

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the homepage	PASSED	1.986 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given the user move back to previous page	PASSED	0.437 s				
3	And user clicks application of binary trees	PASSED	0.213 s				
4	When user clicks <Try Here> under the topic of application of binary trees	PASSED	0.991 s				
5	Then user will go a page having an tryEditor with a Run Button to test	PASSED	0.335 s				

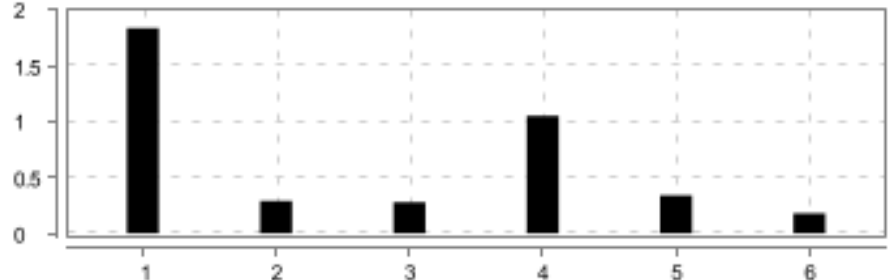

opens Binary search tree

PASSED	DURATION - 12.697 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 11:22:39.519 PM // 11:22:52.216 PM /				
feature to test Tree module				
@TC_T_13				

#	Step / Hook Details	Status	Duration	
1	Given user has logged to the homepage	PASSED	1.701 s	
	username			password
	komala			Koms@123
2	Given the user go back again	PASSED	0.270 s	
3	And user clicks Binary search tree	PASSED	0.751 s	
4	Then user clicks <Try Here> under the topic of Binary search tree	PASSED	0.874 s	



#	Step / Hook Details	Status	Duration
5	When user enter to a page having an tryEditor with a Run button to test	PASSED	0.341 s

opens Implementation of BST

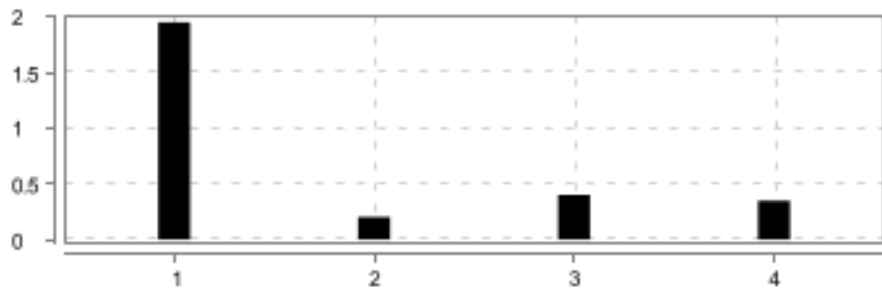

PASSED	DURATION - 11.158 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 11:22:52.251 PM // 11:23:03.409 PM /				
feature to test Tree module				
@TC_T_14				

#	Step / Hook Details	Status	Duration	
1	Given user has logged to the homepage	PASSED	1.840 s	
	username			password
	komala			Koms@123
2	Given the user move to previous page	PASSED	0.290 s	
3	And user clicks Implementation of BST	PASSED	0.279 s	
4	When user clicks <Try Here> under the topic of Implementation of BST	PASSED	1.054 s	
5	And The user enter to page having an tryEditor with a Run button to test	PASSED	0.339 s	
6	Then the enter to previous page	PASSED	0.179 s	

feature to test Graph module

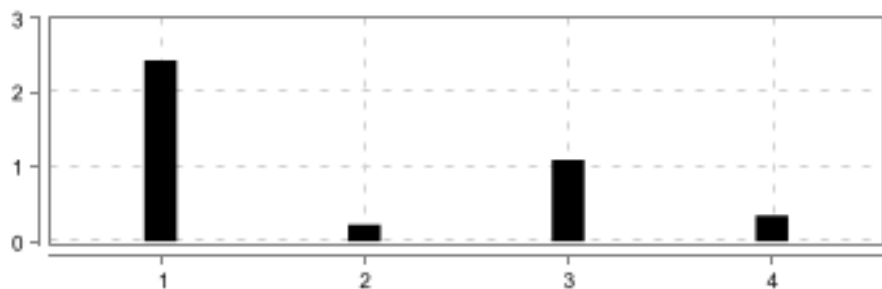

PASSED	DURATION - 43.801 s	Scenarios		Steps	
/ 11:23:03.456 PM // 11:23:47.257 PM /		Total - 4		Total - 17	
		Pass - 4		Pass - 17	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

user navigate Graph

<div>PASSED</div>	<div>DURATION - 11.453 s</div>	<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 11:23:03.457 PM // 11:23:14.910 PM /				
feature to test Graph module				
@TC_G_01				

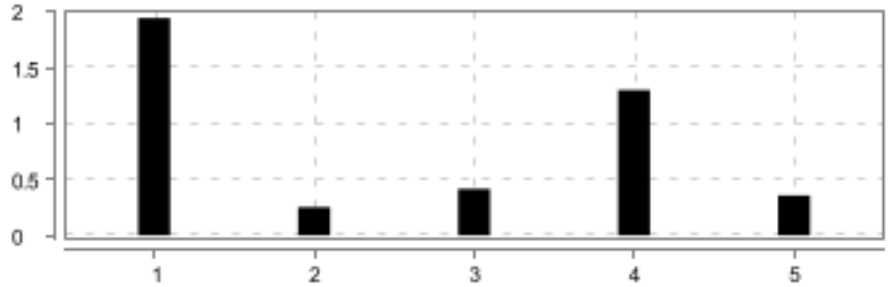

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the application	PASSED	1.953 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given User on home page	PASSED	0.201 s				
3	When user clicks open the Graph	PASSED	0.402 s				
4	Then user click graph topic	PASSED	0.348 s				

user open the python editor on graph topic

<div>PASSED</div>	<div>DURATION - 11.002 s</div>	<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:23:14.945 PM // 11:23:25.947 PM /</div>				
<div>feature to test Graph module</div>				
<div>@TC_G_02</div>				

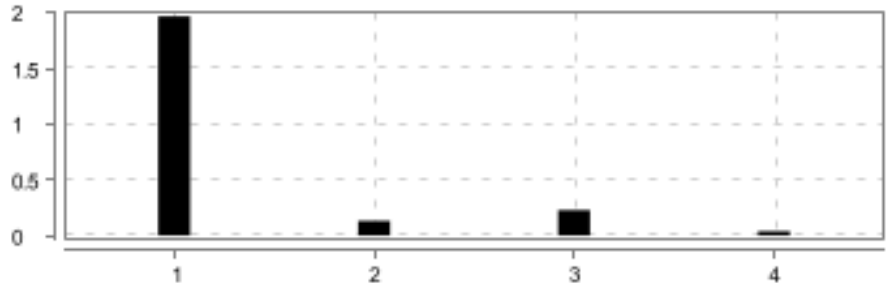

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the application	PASSED	2.431 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given user on graph page	PASSED	0.224 s				
3	When user clicks <Try Here> under the topic of graph	PASSED	1.096 s				
4	Then the user should move to a page having an tryEditor with a Run button to test	PASSED	0.349 s				

user the python editor in Graph Representation

PASSED	DURATION - 11.170 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 11:23:25.976 PM // 11:23:37.146 PM /				
feature to test Graph module				
@Tc_G_03				

#	Step / Hook Details	Status	Duration				
1	Given user has logged to the application	PASSED	1.948 s				
	<table><tr><td>username</td><td>password</td></tr><tr><td>komala</td><td>Koms@123</td></tr></table>			username	password	komala	Koms@123
	username			password			
komala	Koms@123						
2	Given user comes back graph page	PASSED	0.252 s				
3	When user clicks on Graph Representation	PASSED	0.417 s				
4	Then user clicks <Try Here> under the topic of Graph Representation	PASSED	1.302 s				
5	And User should move to a page having an tryEditor with a Run button to test	PASSED	0.359 s				

user come out the page

PASSED	DURATION - 10.076 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 11:23:37.181 PM // 11:23:47.257 PM /				
feature to test Graph module				
@TC_G_04				

#	Step / Hook Details	Status	Duration	
1	Given user has logged to the application	PASSED	1.970 s	
	username			password
	komala			Koms@123
2	Given user go back to previous page of graph	PASSED	0.133 s	
3	When user clicks Sign out	PASSED	0.230 s	

#	Step / Hook Details	Status	Duration
4	Then user comes back to home page	PASSED	0.039 s