

# Cucumber Report

Jan 8, 2024, 2:32:29 PM

Start : Jan 08, 2:32:01.955 PM

End : Jan 08, 2:32:28.316 PM

Duration : 26.361 s

Features

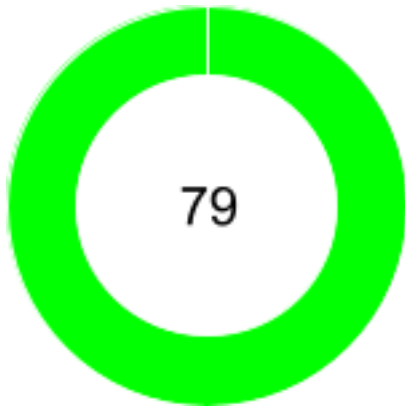
Scenarios

Steps

PASSED - 1  
FAILED - 0  
SKIPPED - 0

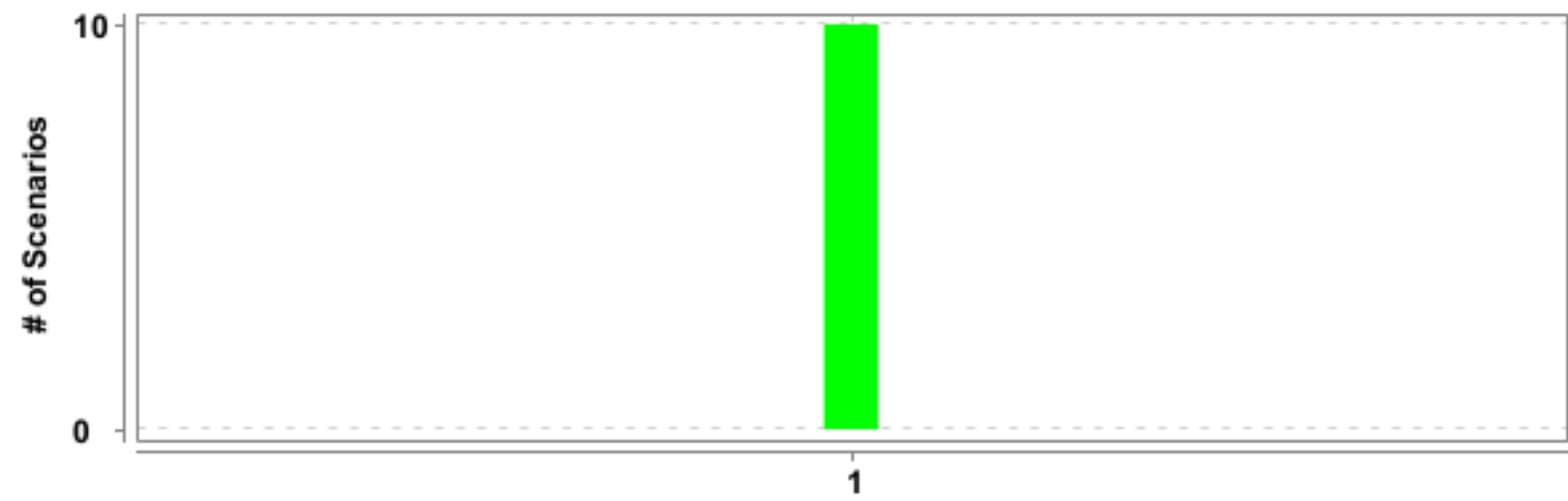
PASSED - 10  
FAILED - 0  
SKIPPED - 0

PASSED - 79  
FAILED - 0  
SKIPPED - 0

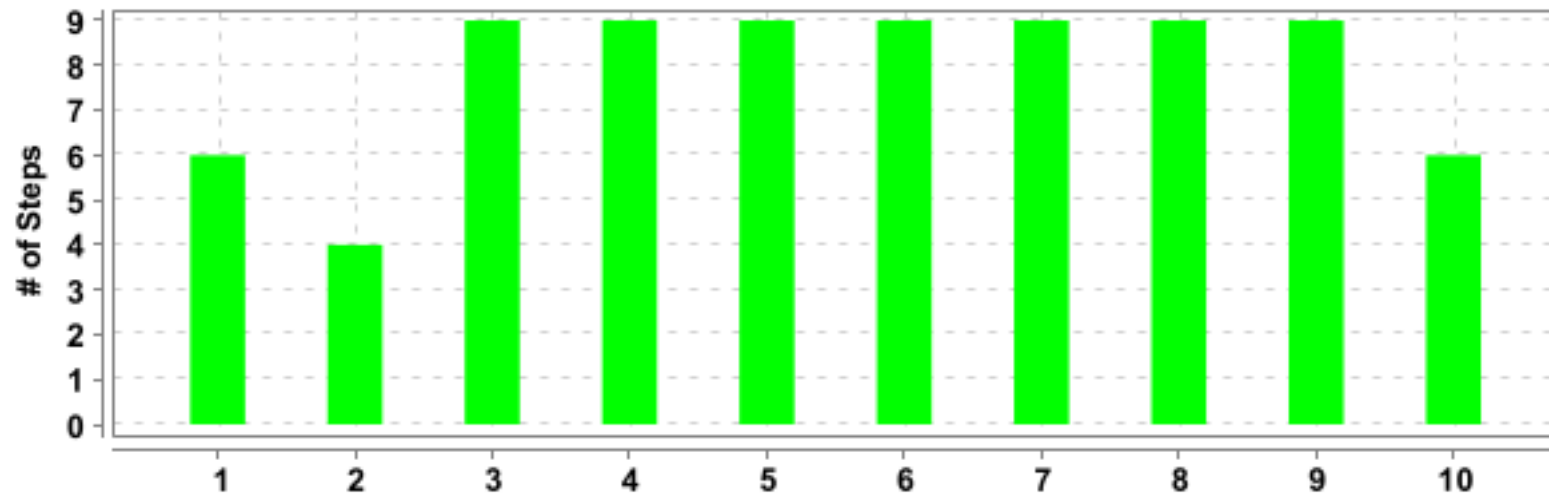


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<a href="#">Linked List</a>	26.361 s	10	10	0	0	79	79	0	0

<b>TAG</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>
@linkedlist	10	10	0	0	1	1	0	0
@linkedlisttest1	1	1	0	0	1	1	0	0
@linkedlisttest2	1	1	0	0	1	1	0	0
@linkedlisttest3	1	1	0	0	1	1	0	0
@linkedlisttest4	1	1	0	0	1	1	0	0
@linkedlisttest5	1	1	0	0	1	1	0	0
@linkedlisttest6	1	1	0	0	1	1	0	0
@linkedlisttest7	1	1	0	0	1	1	0	0
@linkedlisttest8	1	1	0	0	1	1	0	0

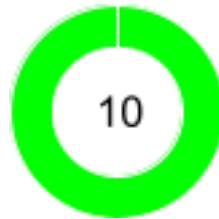
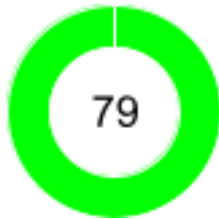


#	Feature Name	T	P	F	S	Duration
1	<u>Linked List</u>	10	10	0	0	26.361 s

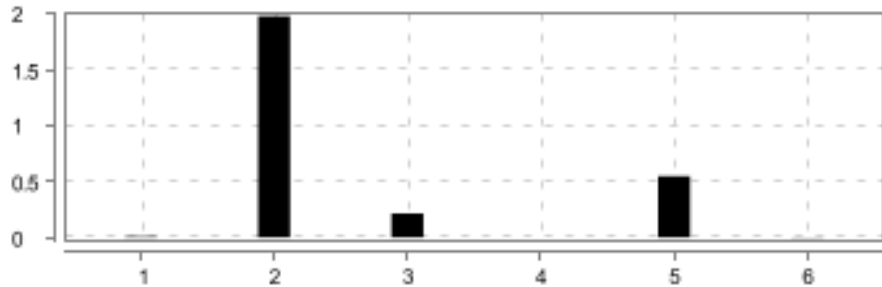



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Linked List</u>	<u>user logging in successfully</u>	6	6	0	0	5.073 s
2		<u>User opens LinkedList page</u>	4	4	0	0	1.612 s
3		<u>user opens Introduction Page</u>	9	9	0	0	3.918 s
4		<u>user opens Creating Linked List Page</u>	9	9	0	0	2.110 s
5		<u>user opens Types of Linked List Page</u>	9	9	0	0	2.569 s
6		<u>user opens Implementation of Linked List in Python Page</u>	9	9	0	0	2.583 s
7		<u>user opens Traversal Page</u>	9	9	0	0	2.250 s
8		<u>user opens Insertion Page</u>	9	9	0	0	2.325 s
9		<u>user opens Deletion Page</u>	9	9	0	0	2.108 s
10		<u>user opens Practice Question Page</u>	6	6	0	0	1.596 s

## Linked List

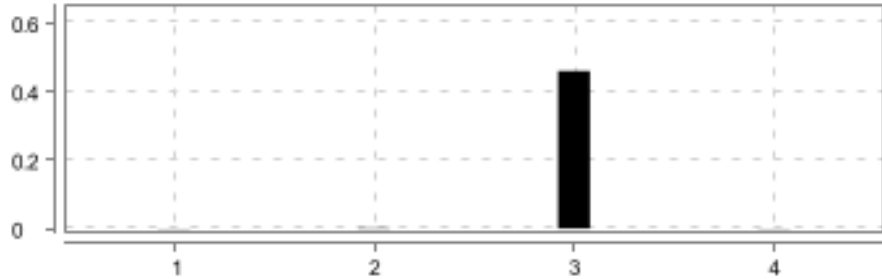

PASSED	DURATION - 26.361 s	Scenarios Total - 10 Pass - 10 Fail - 0 Skip - 0		Steps Total - 79 Pass - 79 Fail - 0 Skip - 0	
/ 2:32:01.955 PM // 2:32:28.316 PM /					

## user logging in successfully

PASSED	DURATION - 5.073 s		Steps	
/ 2:32:01.959 PM // 2:32:07.032 PM /			Total - 6	
Linked List			Pass - 6	
@linkedlist			Fail - 0	
			Skip - 0	

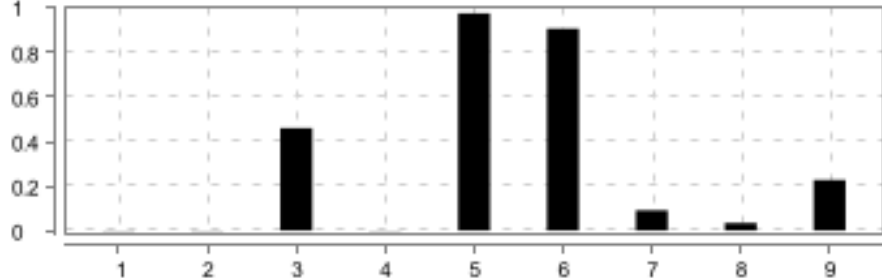

#	Step / Hook Details	Status	Duration
1	Given user launch the browser	PASSED	0.010 s
2	When user open the link of dsportal and click get started	PASSED	1.983 s
3	Then user navigates to Homepage and click signin button	PASSED	0.213 s
4	Then user navigates to Loginpage	PASSED	0.001 s
5	Then user enters username as "phoenixteam" and password as "phoenix123/" and click login button	PASSED	0.547 s
6	Then user is succesfully redirected to Homepage	PASSED	0.002 s

## User opens Linkedlist page

<b>PASSED</b>	<i>DURATION - 1.612 s</i>		<b>Steps</b> Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 2:32:07.153 PM // 2:32:08.765 PM /				
<i>Linked List</i>				
@linkedlist				

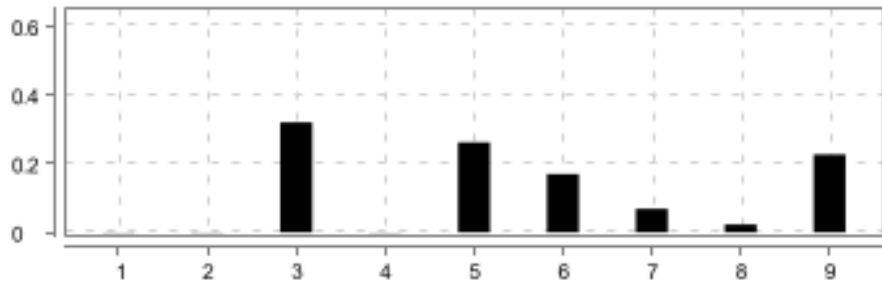

#	Step / Hook Details	Status	Duration
1	Given user launch the browser	PASSED	0.001 s
2	When user is logged in to Homepage	PASSED	0.002 s
3	Then user clicks get started button of Linked List	PASSED	0.460 s
4	Then user navigates to Linked List page	PASSED	0.001 s

### user opens Introduction Page

<div>PASSED</div>	<div>DURATION - 3.918 s</div>	<div></div>	<div>Steps</div> <div>Total - 9</div> <div>Pass - 9</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 2:32:08.777 PM // 2:32:12.695 PM /</div>				
<div>Linked List</div>				
<div>@linkedlist @linkedlisttest1</div>				

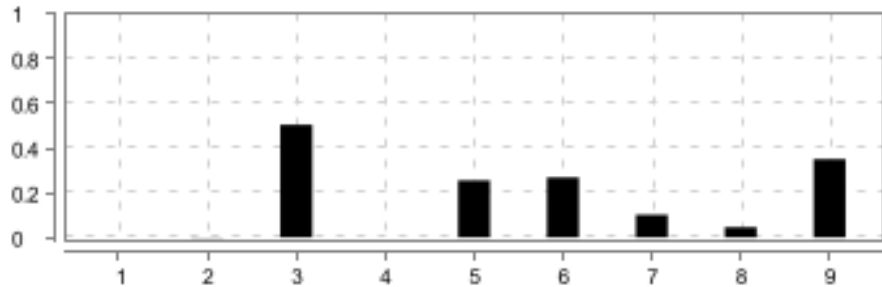

#	Step / Hook Details	Status	Duration
1	Given user launch the browser	PASSED	0.001 s
2	Given user is in the LinkedList page and logged in	PASSED	0.001 s
3	When user clicks Introduction button	PASSED	0.461 s
4	Then The user should be directed to Introduction of Linked List Page	PASSED	0.001 s
5	When user clicks Try here button1	PASSED	0.977 s
6	Then user gets navigated to Textarea to run Python code1	PASSED	0.908 s
7	When user clicks run to execute the program1	PASSED	0.091 s
8	Then It shows Oupput1	PASSED	0.034 s
9	Then user navigates to Linked List Page from Introduction page	PASSED	0.228 s

**user opens Creating Linked List Page**

<div>PASSED</div>	<div>DURATION - 2.110 s</div>	<div></div>	<div>Steps</div> <div>Total - 9</div> <div>Pass - 9</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 2:32:12.704 PM // 2:32:14.814 PM /</div>				
<div>Linked List</div>				
<div>@linkedlist @linkedlisttest2</div>				

#	Step / Hook Details	Status	Duration
1	Given user launch the browser	PASSED	0.001 s
2	Given user is in the Linkedlist page and logged in	PASSED	0.001 s
3	When user clicks Creating Linked List button	PASSED	0.320 s
4	Then The user should be directed to Creating Linked List of Linked List Page	PASSED	0.001 s
5	When user clicks Try here button2	PASSED	0.262 s
6	Then user gets navigated to Textarea to run Python code2	PASSED	0.170 s
7	When user clicks run to execute the program2	PASSED	0.069 s
8	Then It shows Oupptut2	PASSED	0.023 s
9	Then user navigates to Linked List Page from Creating Linked List page	PASSED	0.227 s

**user opens Types of Linked List Page**

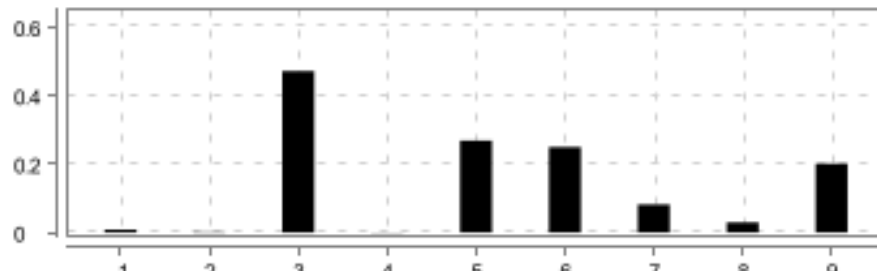

<div>PASSED</div>	<div>DURATION - 2.569 s</div>	<div></div>	<div>Steps</div> <div>Total - 9</div> <div>Pass - 9</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 2:32:14.830 PM // 2:32:17.399 PM /</div>				
<div>Linked List</div>				
<div>@linkedlist @linkedlisttest3</div>				

#	Step / Hook Details	Status	Duration
1	Given user launch the browser	PASSED	0.000 s
2	Given user is in the Linkedlist page and logged in	PASSED	0.002 s
3	When user clicks Types of Linked List button	PASSED	0.504 s



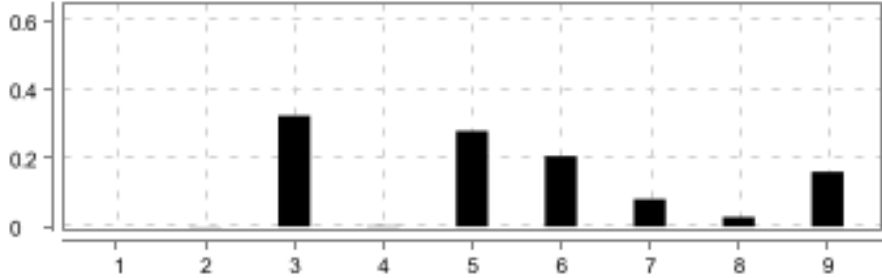

#	Step / Hook Details	Status	Duration
4	Then The user should be directed to Types of Linked List of Linked List Page	PASSED	0.000 s
5	When user clicks Try here button3	PASSED	0.255 s
6	Then user gets navigated to Textarea to run Python code3	PASSED	0.268 s
7	When user clicks run to execute the program3	PASSED	0.101 s
8	Then It shows Ouput3	PASSED	0.045 s
9	Then user navigates to Linked List Page from Types of Linked List page	PASSED	0.350 s

### user opens Implementation of Linked List in Python Page

PASSED	DURATION - 2.583 s		<div>Steps</div> <div>Total - 9</div> <div>Pass - 9</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 2:32:17.410 PM // 2:32:19.993 PM /				
Linked List				
@linkedlist @linkedlisttest4				

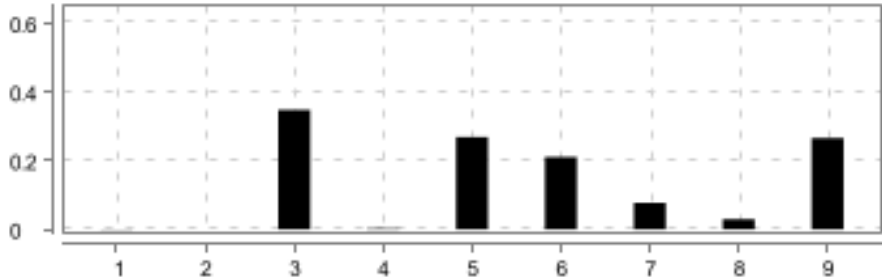

#	Step / Hook Details	Status	Duration
1	Given user launch the browser	PASSED	0.009 s
2	Given user is in the LinkedList page and logged in	PASSED	0.002 s
3	When user clicks Implementation of Linked List in Python button	PASSED	0.472 s
4	Then The user should be directed to Implementation of Linked List in Python of Linked List Page	PASSED	0.001 s
5	When user clicks Try here button4	PASSED	0.269 s
6	Then user gets navigated to Textarea to run Python code4	PASSED	0.250 s
7	When user clicks run to execute the program4	PASSED	0.082 s
8	Then It shows Ouput4	PASSED	0.030 s
9	Then user navigates to Linked List Page from Implementation of Linked List in Python page	PASSED	0.201 s

### user opens Traversal Page

<b>PASSED</b>	DURATION - 2.250 s		<b>Steps</b> Total - 9 Pass - 9 Fail - 0 Skip - 0	
/ 2:32:20.010 PM // 2:32:22.260 PM /				
Linked List				
@linkedlist @linkedlisttest5				

#	Step / Hook Details	Status	Duration
1	Given user launch the browser	PASSED	0.000 s
2	Given user is in the LinkedList page and logged in	PASSED	0.001 s
3	When user clicks Traversal button	PASSED	0.324 s
4	Then The user should be directed to Traversal of Linked List Page	PASSED	0.002 s
5	When user clicks Try here button5	PASSED	0.279 s
6	Then user gets navigated to Textarea to run Python code5	PASSED	0.206 s
7	When user clicks run to execute the program5	PASSED	0.080 s
8	Then It shows Ouputput5	PASSED	0.028 s
9	Then user navigates to Linked List Page from Traversal page	PASSED	0.160 s

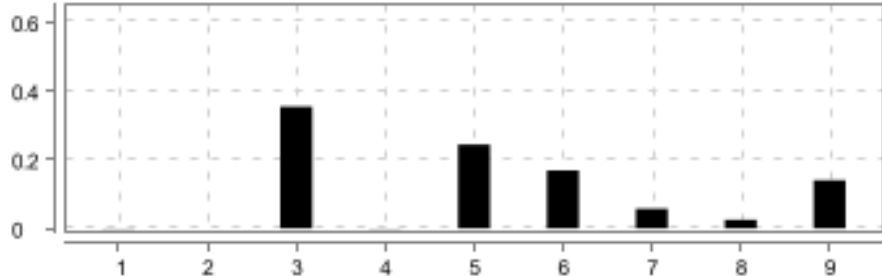
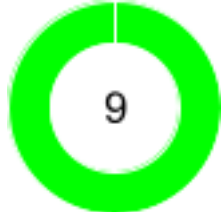
### user opens Insertion Page

<b>PASSED</b>	DURATION - 2.325 s		<b>Steps</b> Total - 9 Pass - 9 Fail - 0 Skip - 0	
/ 2:32:22.271 PM // 2:32:24.596 PM /				
Linked List				
@linkedlist @linkedlisttest6				

#	Step / Hook Details	Status	Duration
1	Given user launch the browser	PASSED	0.001 s
2	Given user is in the LinkedList page and logged in	PASSED	0.000 s
3	When user clicks Insertion button	PASSED	0.348 s
4	Then The user should be directed to Insertion of Linked List Page	PASSED	0.003 s

#	Step / Hook Details	Status	Duration
5	When user clicks Try here button6	PASSED	0.269 s
6	Then user gets navigated to Textarea to run Python code6	PASSED	0.211 s
7	When user clicks run to execute the program6	PASSED	0.077 s
8	Then It shows Oupptut6	PASSED	0.030 s
9	Then user navigates to Linked List Page from Insertion page	PASSED	0.266 s

### user opens Deletion Page

PASSED	DURATION - 2.108 s		Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	
/ 2:32:24.605 PM // 2:32:26.713 PM /				
Linked List				
@linkedList @linkedListtest7				

#	Step / Hook Details	Status	Duration
1	Given user launch the browser	PASSED	0.001 s
2	Given user is in the LinkedList page and logged in	PASSED	0.000 s
3	When user clicks Deletion button	PASSED	0.355 s
4	Then The user should be directed to Deletion of Linked List Page	PASSED	0.001 s
5	When user clicks Try here button7	PASSED	0.244 s
6	Then user gets navigated to Textarea to run Python code7	PASSED	0.169 s
7	When user clicks run to execute the program7	PASSED	0.057 s
8	Then It shows Oupptut7	PASSED	0.025 s
9	Then user navigates to Linked List Page from Deletion page	PASSED	0.140 s

### user opens Practice Question Page

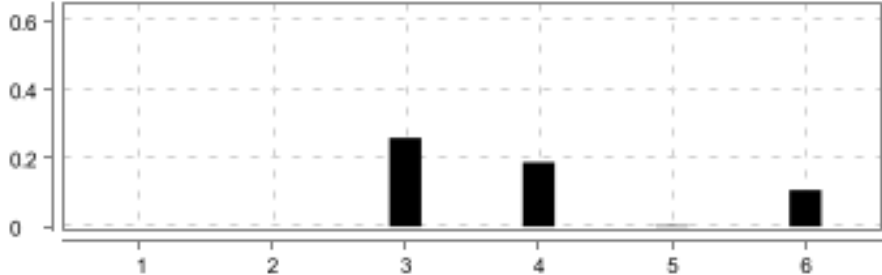
PASSED

DURATION - 1.596 s

/ 2:32:26.720 PM // 2:32:28.316 PM /

Linked List

@linkedlist @linkedlisttest8




Steps

Total - 6

Pass - 6

Fail - 0

Skip - 0



#	Step / Hook Details	Status	Duration
1	Given user launch the browser	PASSED	0.000 s
2	Given user is in the LinkedList page and logged in	PASSED	0.000 s
3	When user clicks Introduction button again and directed to it	PASSED	0.259 s
4	Then user clicks Practice Question button	PASSED	0.188 s
5	Then The user should be directed to Practice Question page of Linked List Page	PASSED	0.003 s
6	Then user navigates to Home Page from Practice Question page by clicking NumpyNinja button	PASSED	0.107 s