

Cucumber Report

Dec 17, 2024, 1:38:23 PM

Start : Dec 17, 1:37:31.641 PM

End : Dec 17, 1:38:19.238 PM

Duration : 47.597 s

Features

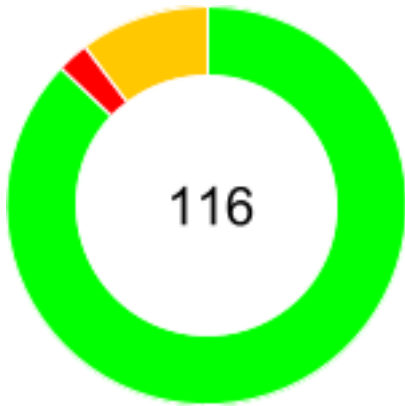
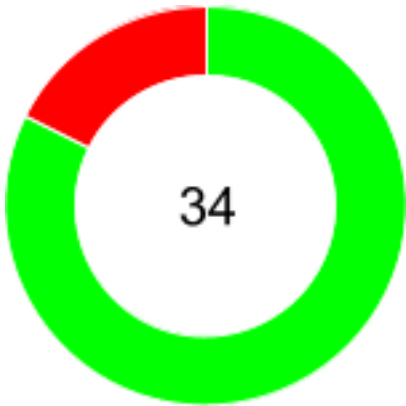
Scenarios

Steps

PASSED - 2
FAILED - 2
SKIPPED - 0

PASSED - 28
FAILED - 6
SKIPPED - 0

PASSED - 101
FAILED - 3
SKIPPED - 12

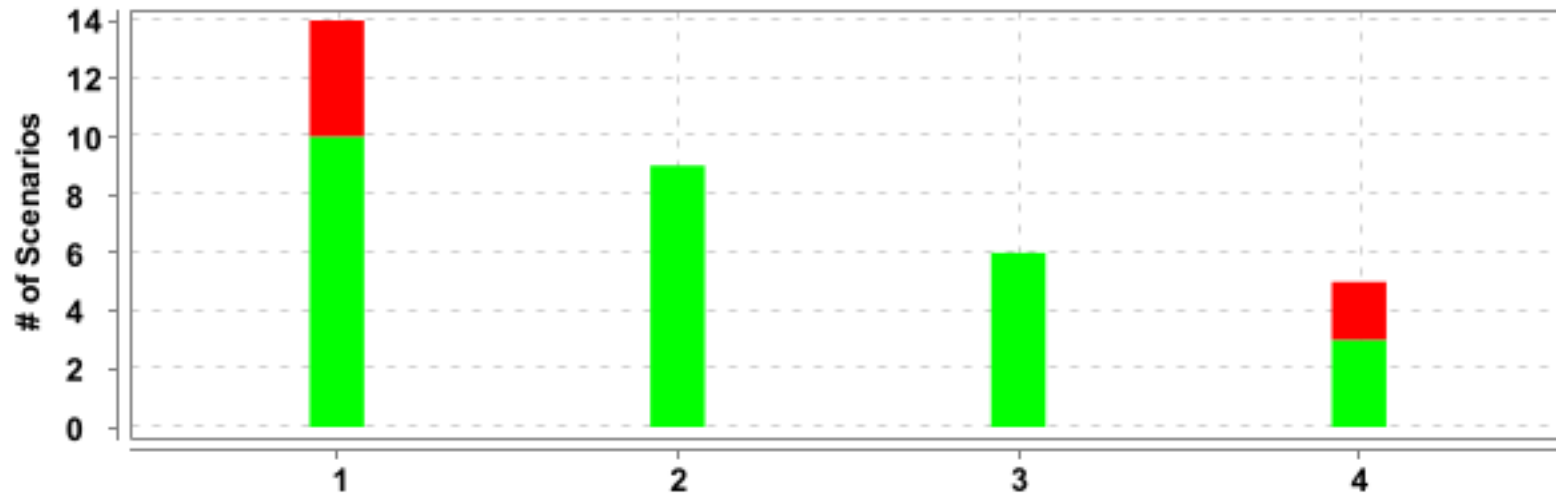


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>DataStructure Module</u>	46.320 s	14	10	4	0	52	39	1	12
<u>Home Functionality</u>	44.445 s	9	9	0	0	31	31	0	0
<u>Login Functionality</u>	17.813 s	6	6	0	0	18	18	0	0
<u>Registration Functionality</u>	16.319 s	5	3	2	0	15	13	2	0

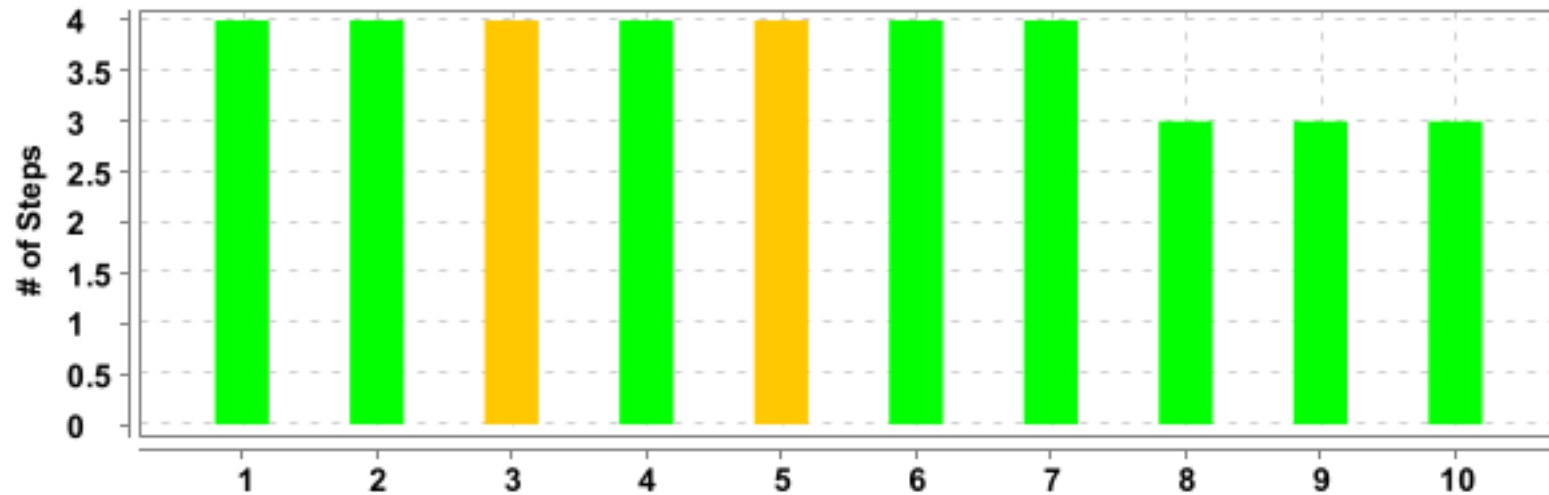
#	Feature Name	Scenario Name
1	<u>DataSetructure Module</u>	<u>Implementation of DataSetructure TryEditor Functionality</u>
2		<u>Implementation of DataSetructure TryEditor Functionality</u>
3		<u>Verifying Registration Functionality with different inputs</u>
4		<u>Navigated to Practice Questions page in DataSetructure in timeComplexity page</u>
5	<u>Registration Functionality</u>	<u>Verifying Registration Functionality with different inputs</u>
6		<u>Verifying Registration Functionality with different inputs</u>

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@DsAlgo	34	28	6	0	4	2	2	0
@DataStructure2signout	1	1	0	0	1	0	1	0
@Sanity	34	28	6	0	4	2	2	0
@DataStructure	9	6	3	0	2	1	1	0
@DataStructureTryEditorFunc	6	4	2	0	1	0	1	0
@Home	13	13	0	0	3	2	1	0
@DSdropdwn	7	7	0	0	2	1	1	0
@DSgetstd	6	6	0	0	2	1	1	0
@regfn	7	4	3	0	3	1	2	0
@Register	8	5	3	0	3	1	2	0
@DataStructure2tryeditor	1	1	0	0	1	0	1	0
@DataStructure2PrctQues	1	0	1	0	1	0	1	0
@DataStructure2timeComplexity	1	1	0	0	1	0	1	0
@signinpg	1	1	0	0	1	1	0	0
@Login	7	7	0	0	2	1	1	0
@emptyfields	1	1	0	0	1	1	0	0
@emptypassword	1	1	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@emptyusername	1	1	0	0	1	1	0	0
@invalidcredentials	1	1	0	0	1	1	0	0
@validcredentials	1	1	0	0	1	1	0	0
@tologinpg	1	1	0	0	1	0	1	0

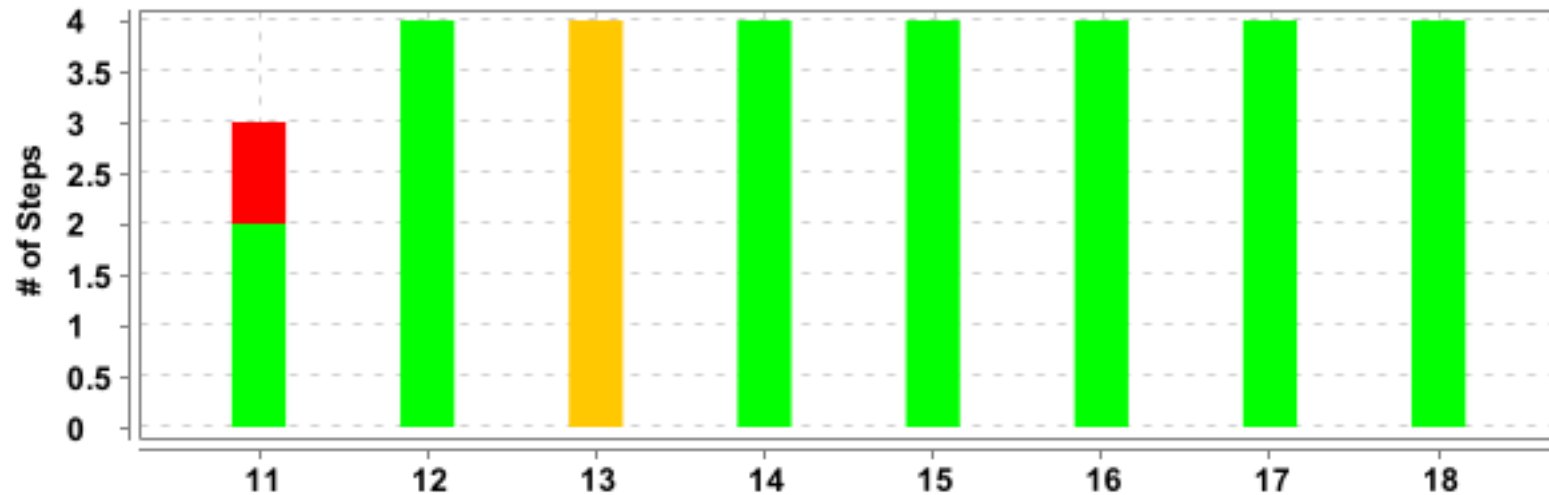


#	Feature Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
1	<u>DataStructure Module</u>	14	10	4	0	46.320 s
2	<u>Home Functionality</u>	9	9	0	0	44.445 s
3	<u>Login Functionality</u>	6	6	0	0	17.813 s
4	<u>Registration Functionality</u>	5	3	2	0	16.319 s



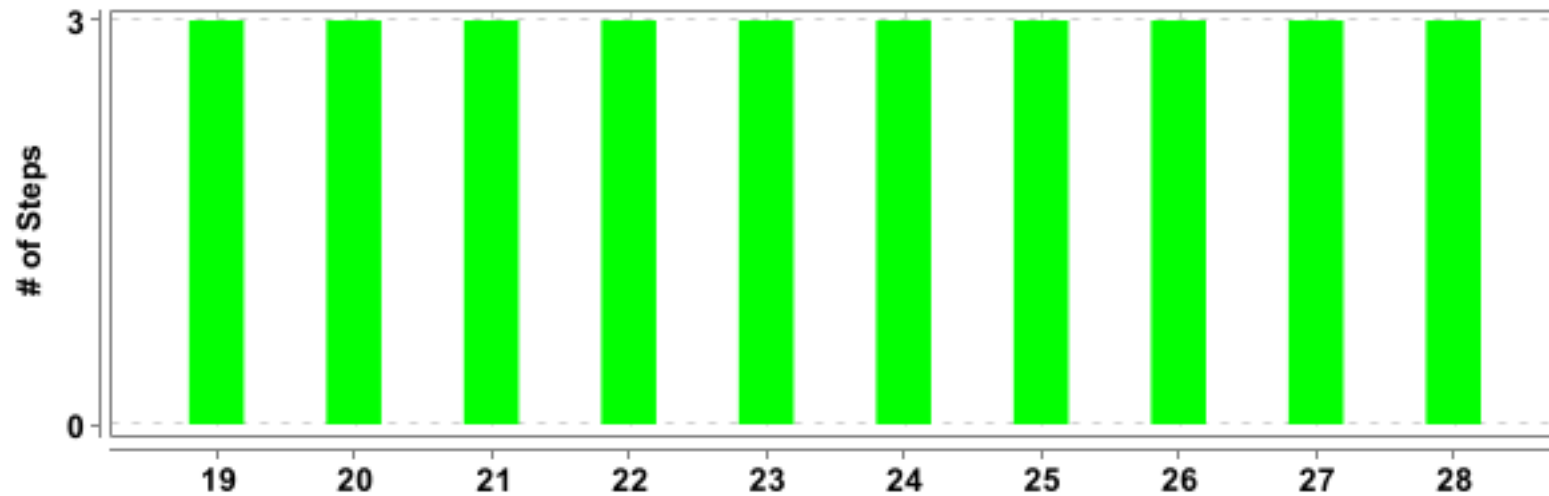
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>DataStructure Module</u>	<u>signinout from DataStructure page</u>	4	4	0	0	18.517 s
2		<u>Implementation of DataStructure TryEditor Functionality</u>	4	4	0	0	19.628 s
3		<u>Implementation of DataStructure TryEditor Functionality</u>	4	0	0	4	11.959 s
4		<u>Implementation of DataStructure TryEditor Functionality</u>	4	4	0	0	19.837 s
5		<u>Implementation of DataStructure TryEditor Functionality</u>	4	0	0	4	13.249 s
6		<u>Verify navigation to DataStructures pages after selecting options from dropdown menu in Home page</u>	4	4	0	0	12.946 s
7		<u>Verify navigation to DataStructures pages after selecting options from dropdown menu in Home page</u>	4	4	0	0	12.330 s
8		<u>Verify navigation to Datastructure pages after clicking its corresponding GetStarted button</u>	3	3	0	0	12.478 s
9		<u>Verify navigation to Datastructure pages after clicking its corresponding GetStarted button</u>	3	3	0	0	13.859 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
10		<u>Verifying Registration Functionality with different inputs</u>	3	3	0	0	11.114 s



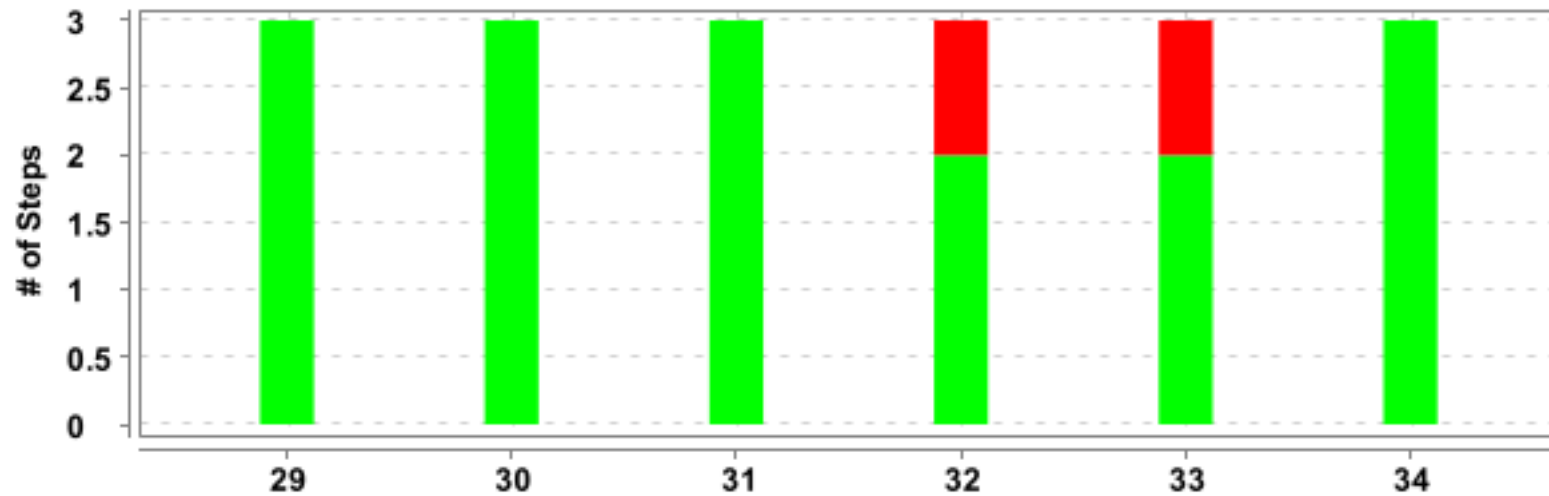
#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<u>DataStructure Module</u>	<u>Verifying Registration Functionality with different inputs</u>	3	2	1	0	12.561 s
12		<u>Navigate to tryeditor window DataStructure in timeComplexity page</u>	4	4	0	0	19.973 s
13		<u>Navigated to Practice Questions page in DataStructure in timeComplexity page</u>	4	0	0	4	12.033 s
14		<u>Navigate to implementation of DataStructure in timeComplexity page</u>	4	4	0	0	15.284 s
15	<u>Home Functionality</u>	<u>Verify navigation to DataStructures pages after selecting options from dropdown menu in Home page</u>	4	4	0	0	18.441 s
16		<u>Verify navigation to DataStructures pages after selecting options from dropdown menu in Home page</u>	4	4	0	0	15.420 s
17		<u>Verify navigation to DataStructures pages after selecting options from dropdown menu in Home page</u>	4	4	0	0	12.252 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
18		<u>Verify navigation to DataStructures pages after selecting options from dropdown menu in Home page</u>	4	4	0	0	10.825 s



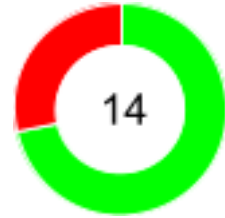
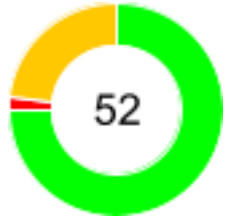
#	Feature Name	Scenario Name	T	P	F	S	Duration
19	<u>Home Functionality</u>	<u>Verify navigation to Datastructure pages after clicking its corresponding GetStarted button</u>	3	3	0	0	12.485 s
20		<u>Verify navigation to Datastructure pages after clicking its corresponding GetStarted button</u>	3	3	0	0	11.679 s
21		<u>Verify navigation to Datastructure pages after clicking its corresponding GetStarted button</u>	3	3	0	0	12.718 s
22		<u>Verify navigation to Datastructure pages after clicking its corresponding GetStarted button</u>	3	3	0	0	12.612 s
23		<u>Verifying Registration Functionality with different inputs</u>	3	3	0	0	11.845 s
24	<u>Login Functionality</u>	<u>Navigate to the LOGIN Page</u>	3	3	0	0	9.711 s
25		<u>Display error for empty username and password</u>	3	3	0	0	10.696 s
26		<u>Display error for empty password field</u>	3	3	0	0	11.015 s
27		<u>Display error for empty username field</u>	3	3	0	0	11.566 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
28		<u>Display error for invalid credentials</u>	3	3	0	0	11.653 s

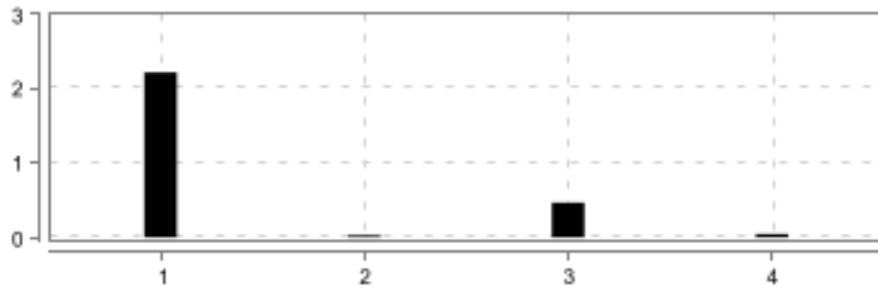



#	Feature Name	Scenario Name	T	P	F	S	Duration
29	<u>Login Functionality</u>	<u>Successful login with valid credentials</u>	3	3	0	0	11.151 s
30	<u>Registration Functionality</u>	<u>Verifying Registration Functionality with different inputs</u>	3	3	0	0	11.377 s
31		<u>Verifying Registration Functionality with different inputs</u>	3	3	0	0	11.278 s
32		<u>Verifying Registration Functionality with different inputs</u>	3	2	1	0	10.708 s
33		<u>Verifying Registration Functionality with different inputs</u>	3	2	1	0	10.282 s
34		<u>Verify that user navigates to the login page when login link is clicked in Registration page</u>	3	3	0	0	9.839 s

DataSetructure Module

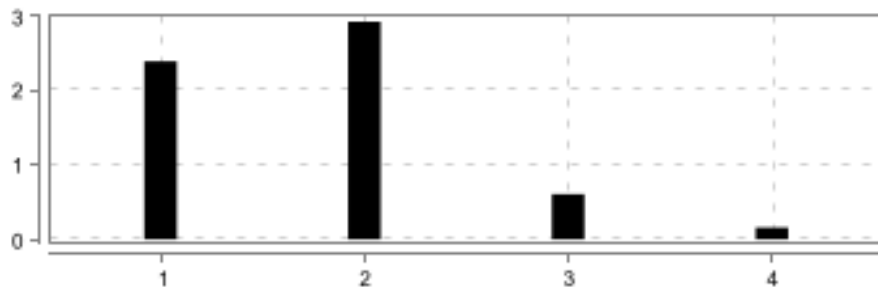

FAILED	DURATION - 46.320 s	Scenarios Total - 14 Pass - 10 Fail - 4 Skip - 0		Steps Total - 52 Pass - 39 Fail - 1 Skip - 12	
/ 1:37:31.641 PM // 1:38:17.961 PM /					

signout from DataSetructure page

<div>PASSED</div> <div>DURATION - 18.517 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>/ 1:37:31.644 PM // 1:37:50.161 PM /</div>				
<div>DataSetructure Module</div>				
<div>@DsAlgo @DataSetructure2signout @Sanity</div> <div>@DataSetructure</div>				

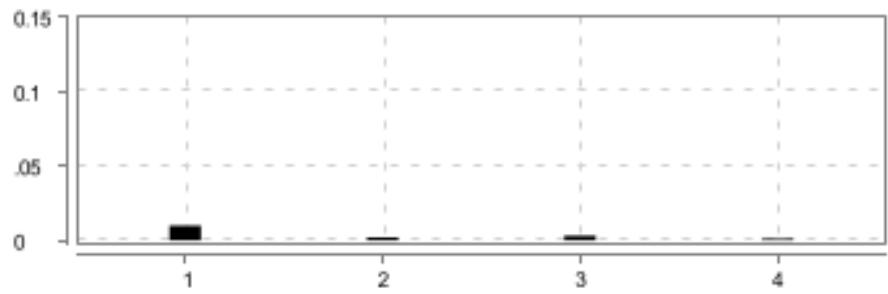

#	Step / Hook Details	Status	Duration
1	Given The user logged in to dsAlgo Portal and should be in DataSetructure Page	PASSED	2.219 s
2	Given the user is in the DataSetructure page after logged in	PASSED	0.027 s
3	When the user clicks Sign out	PASSED	0.466 s
4	Then the user is directed to home page with message Logged out successfully	PASSED	0.043 s

Implementation of DataSetructure TryEditor Functionality

<div>PASSED</div> <div>DURATION - 19.628 s</div>	<div></div>	Steps	<div></div>
<div>/ 1:37:31.656 PM // 1:37:51.284 PM /</div>		Total - 4	
<div>DataSetructure Module</div>		Pass - 4	
<div>@DsAlgo @Sanity @DataSetructure @DataSetructureTryEditorFunc</div>		Fail - 0	
		Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given The user logged in to dsAlgo Portal and should be in DataStructure Page	PASSED	2.392 s
2	Given The user is on the Try Editor DataStructure in timeComplexity page	PASSED	2.926 s
3	When The user enters the Invalid code1 in Text Editor and clicks RUN button	PASSED	0.609 s
4	Then The nameerror pop up alert message should be displayed	PASSED	0.158 s

Implementation of DataStructure TryEditor Functionality

FAILED		DURATION - 11.959 s			Steps Total - 4 Pass - 0 Fail - 0 Skip - 4	
/ 1:37:31.663 PM // 1:37:43.622 PM /						
DataStructure Module						
@DsAlgo @Sanity @DataStructure @DataStructureTryEditorFunc						

#	Step / Hook Details	Status	Duration
	BEFORE - appHook.Hooks.setUp() java.lang.RuntimeException: Error initializing Excel data: Fail to save: an error occurs while saving the package : The part /xl/worksheets/sheet3.xml failed to be saved in the stream with marshaller org.apache.poi.openxml4j.opc.internal.marshallers.DefaultMarshaller@2c13ee35. Enable logging via Log4j 2 for more details. at appHook.Hooks.setUp(Hooks.java:35)	FAILED	0.335 s
1	Given The user logged in to dsAlgo Portal and should be in DataStructure Page	SKIPPED	0.010 s
2	Given The user is on the Try Editor DataStructure in timeComplexity page	SKIPPED	0.002 s
3	When The user enters the Empty in Text Editor and clicks RUN button	SKIPPED	0.003 s
4	Then The Error message in alert window should be displayed	SKIPPED	0.001 s

Implementation of DataStructure TryEditor Functionality

<div>PASSED</div>	<div>DURATION - 19.837 s</div>	<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>2.277</td></tr><tr><td>2</td><td>2.137</td></tr><tr><td>3</td><td>0.587</td></tr><tr><td>4</td><td>0.050</td></tr></tbody></table></div>	Step	Duration (s)	1	2.277	2	2.137	3	0.587	4	0.050	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step	Duration (s)													
1	2.277													
2	2.137													
3	0.587													
4	0.050													
<div>/ 1:37:31.668 PM // 1:37:51.505 PM /</div>														
<div>DataStructure Module</div>														
<div>@DsAlgo @Sanity @DataStructure</div> <div>@DataStructureTryEditorFunc</div>														

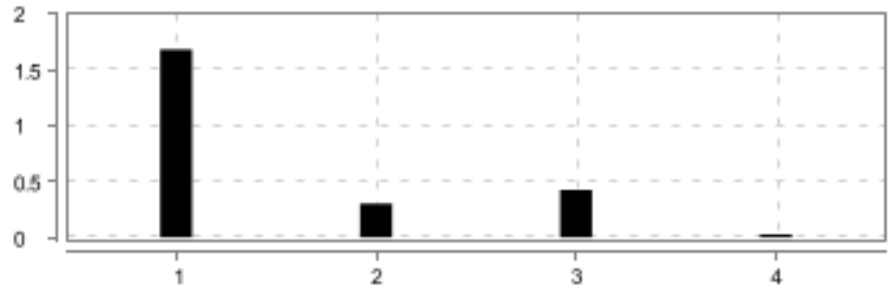

#	Step / Hook Details	Status	Duration
1	Given The user logged in to dsAlgo Portal and should be in DataStructure Page	PASSED	2.277 s
2	Given The user is on the Try Editor DataStructure in timeComplexity page	PASSED	2.137 s
3	When The user enters the valid code in Text Editor and clicks RUN button	PASSED	0.587 s
4	Then The displayed in the console should be displayed	PASSED	0.050 s

Implementation of DataStructure TryEditor Functionality

<div>FAILED</div> <div>DURATION - 13.249 s</div>		<div><div></div><div></div><div></div><div></div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 0</div> <div>Fail - 0</div> <div>Skip - 4</div>	<div><div></div><div>4</div></div>
<div>/ 1:37:31.674 PM // 1:37:44.923 PM /</div>				
<div>DataStructure Module</div>				
<div>@DsAlgo @Sanity @DataStructure</div> <div>@DataStructureTryEditorFunc</div>				

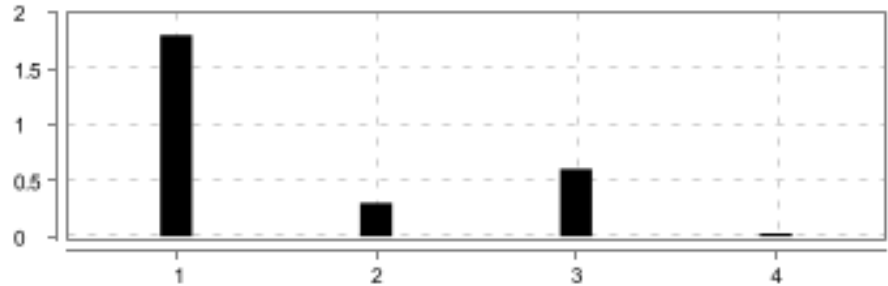

#	Step / Hook Details	Status	Duration
	BEFORE - appHook.Hooks.setUp() java.lang.RuntimeException: Error initializing Excel data: Fail to save: an error occurs while saving the package : The part /xl/worksheets/sheet2.xml failed to be saved in the stream with marshaller org.apache.poi.openxml4j.opc.internal.marshallers.DefaultMarshaller@74e3e7b7. Enable logging via Log4j 2 for more details. at appHook.Hooks.setUp(Hooks.java:35)	FAILED	3.011 s
1	Given The user logged in to dsAlgo Portal and should be in DataStructure Page	SKIPPED	0.000 s
2	Given The user is on the Try Editor DataStructure in timeComplexity page	SKIPPED	0.000 s
3	When The user enters the Invalid code2 in Text Editor and clicks RUN button	SKIPPED	0.000 s
4	Then The syntaxerror pop up alert message should be displayed	SKIPPED	0.000 s

Verify navigation to DataStructures pages after selecting options from dropdown menu in Home page

<div>PASSED</div> <div>DURATION - 12.946 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>/ 1:37:43.691 PM // 1:37:56.637 PM /</div>			
<div>DataStructure Module</div>			
<div>@DsAlgo @Home @Sanity @DSdropdwn</div>			

#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page	PASSED	1.684 s
2	Given The user clicks the Datastructure dropdown	PASSED	0.302 s
3	When The user clicks the Stack from the dropdown	PASSED	0.424 s
4	Then The user should be navigated to Stack page	PASSED	0.027 s

Verify navigation to DataStructures pages after selecting options from dropdown menu in Home page

<div>PASSED</div> <div>DURATION - 12.330 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>/ 1:37:44.972 PM // 1:37:57.302 PM /</div>			
<div>DataStructure Module</div>			
<div>@DsAlgo @Home @Sanity @DSdropdwn</div>			

#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page	PASSED	1.804 s
2	Given The user clicks the Datastructure dropdown	PASSED	0.298 s
3	When The user clicks the Tree from the dropdown	PASSED	0.603 s
4	Then The user should be navigated to Tree page	PASSED	0.027 s

Verify navigation to Datastructure pages after clicking its corresponding GetStarted button

PASSED	DURATION - 12.478 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 1:37:51.316 PM // 1:38:03.794 PM /				
DataStructure Module				
@DsAlgo @Home @Sanity @DataStructureTryEditorFunc @DSgetstd				

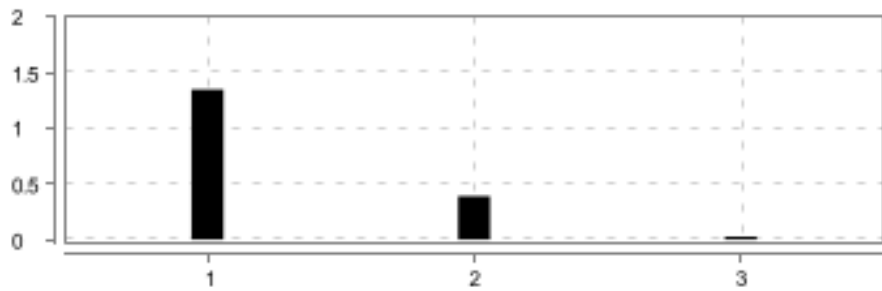

#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page	PASSED	1.989 s
2	When The user clicks the Queue button	PASSED	0.589 s
3	Then The user should be navigated to Queue page	PASSED	0.030 s

Verify navigation to Datastructure pages after clicking its corresponding GetStarted button

PASSED	DURATION - 13.859 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 1:37:51.525 PM // 1:38:05.384 PM /				
DataStructure Module				
@DsAlgo @Home @Sanity @DSgetstd				

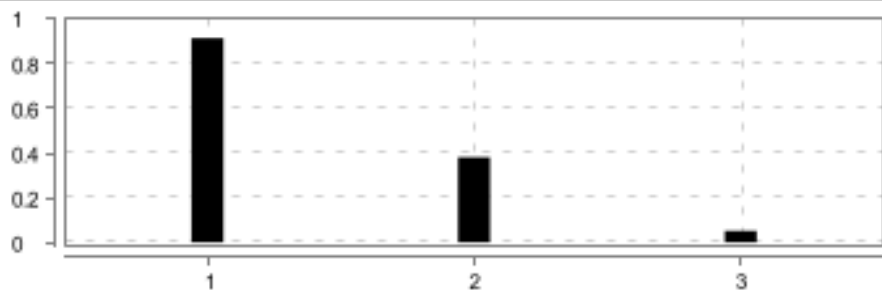

#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page	PASSED	2.159 s
2	When The user clicks the Tree button	PASSED	0.416 s
3	Then The user should be navigated to Tree page	PASSED	0.022 s

Verifying Registration Functionality with different inputs

PASSED		DURATION - 11.114 s			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 1:38:03.821 PM // 1:38:14.935 PM /						
DataStructure Module						
@DsAlgo @Sanity @regfn @Register @DataStructureTryEditorFunc						

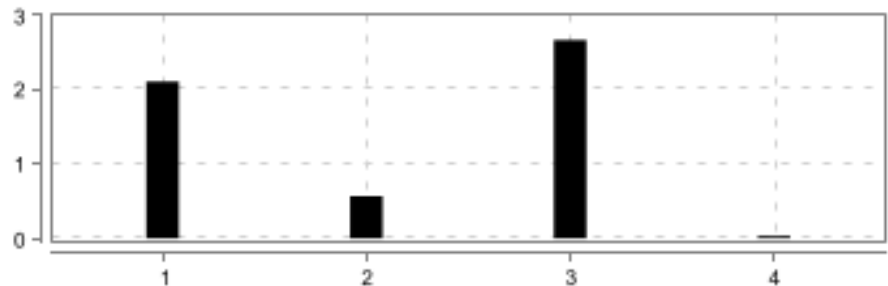

#	Step / Hook Details	Status	Duration
1	Given the User is in the Registration page	PASSED	1.348 s
2	When the user enters valid username empty password empty password confirmation	PASSED	0.391 s
3	Then the an Please fill out this field. below the password field should be displayed	PASSED	0.026 s

Verifying Registration Functionality with different inputs

<div>FAILED</div> <div>DURATION - 12.561 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 1:38:05.400 PM // 1:38:17.961 PM /</div>				
<div>DataStructure Module</div>				
<div>@DsAlgo @Sanity @regfn @Register</div>				

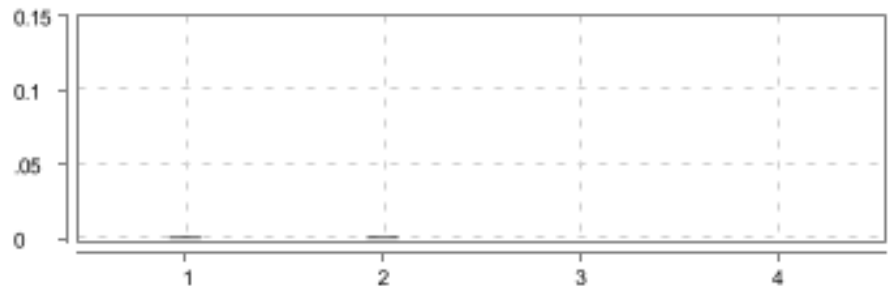

#	Step / Hook Details	Status	Duration
1	Given the User is in the Registration page	PASSED	0.915 s
2	When the user enters valid username invalid password invalid password confirmation	PASSED	0.381 s
3	Then the an Enter the valid password should be displayed <pre>java.lang.AssertionError: expected [password_mismatch:The two password fields didn't match.] but found [Invalid Password] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:656) at org.testng.Assert.assertEquals(Assert.java:666) at stepDefinitions.Register_Step.the_an_enter_the_valid_password_should_be_displayed(Register_Step.java:91) at ?.the an Enter the valid password should be displayed(file:///C:/Users/madhu/OneDrive/Desktop/Selenium/DsAlgo_BDD/src/test/</pre>	FAILED	0.052 s

#	Step / Hook Details	Status	Duration
	resources/Feature%20files/Register.feature:8) * Not displayable characters are replaced by '?'. Navigate to tryeditor window DataStructure in timeComplexity page		

<div>PASSED</div> <div>DURATION - 19.973 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>/ 1:37:31.659 PM // 1:37:51.632 PM /</div>			
<div>DataStructure Module</div>			
<div>@DsAlgo @Sanity @DataStructure</div> <div>@DataStructure2tryeditor</div>			

#	Step / Hook Details	Status	Duration
1	Given The user logged in to dsAlgo Portal and should be in DataStructure Page	PASSED	2.105 s
2	Given the user is in DataStructure of timeComplexity page	PASSED	0.567 s
3	When the user clicks Try here>>> button	PASSED	2.665 s
4	Then the user is navigated to tryeditor window	PASSED	0.031 s

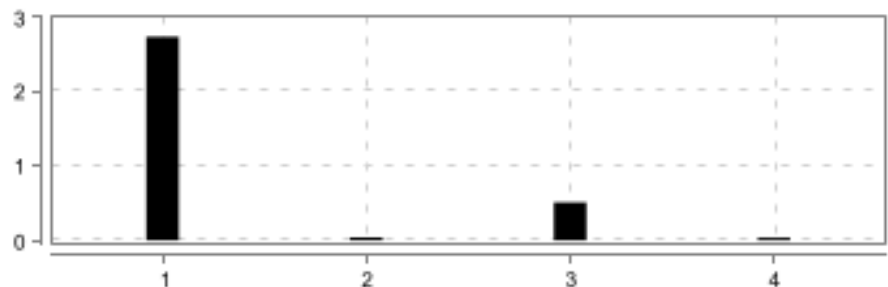

Navigated to Practice Questions page in DataStructure in timeComplexity page

FAILED		DURATION - 12.033 s			Steps Total - 4 Pass - 0 Fail - 0 Skip - 4			
/ 1:37:31.666 PM // 1:37:43.699 PM /								
DataStructure Module								
@DsAlgo @Sanity @DataStructure @DataStructure2PrctQues								

#	Step / Hook Details	Status	Duration
	BEFORE - appHook.Hooks.setUp() java.lang.RuntimeException: Error initializing Excel data: Fail to save: an error occurs while saving the package : The part /xl/worksheets/sheet2.xml failed to be saved in the stream with marshaller org.apache.poi.openxml4j.opc.internal.marshallers.DefaultMarshaller@367547b0. Enable logging via Log4j 2 for more details. at appHook.Hooks.setUp(Hooks.java:35)	FAILED	2.721 s


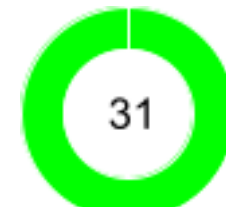
#	Step / Hook Details	Status	Duration
1	Given The user logged in to dsAlgo Portal and should be in DataStructure Page	SKIPPED	0.001 s
2	Given the user is in DataStructure of timeComplexity page	SKIPPED	0.001 s
3	When the user clicks Practice Questions link	SKIPPED	0.000 s
4	Then the user is navigated to Practice Questions page	SKIPPED	0.000 s

Navigate to implementation of DataStructure in timeComplexity page

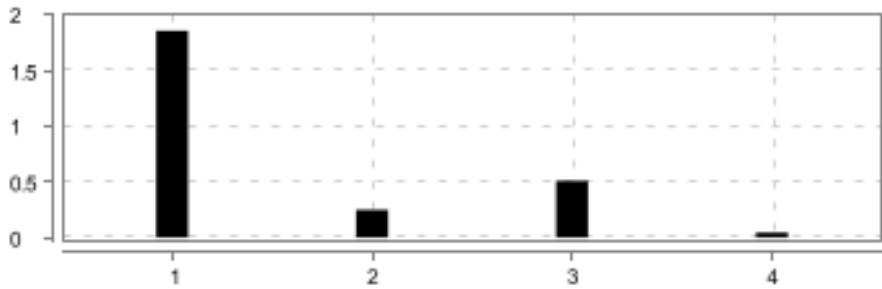

PASSED		DURATION - 15.284 s			Steps Total - 4 Pass - 4 Fail - 0 Skip - 0		
/ 1:37:31.671 PM // 1:37:46.955 PM /							
DataStructure Module							
@DsAlgo @Sanity @DataStructure @DataStructure2timeComplexity							

#	Step / Hook Details	Status	Duration
1	Given The user logged in to dsAlgo Portal and should be in DataStructure Page	PASSED	2.734 s
2	Given the user is in the DataStructure page after logged in	PASSED	0.039 s
3	When the user clicks DataStructure in timeComplexity link	PASSED	0.512 s
4	Then the user is navigated to DataStructure in timeComplexity page	PASSED	0.035 s

Home Functionality

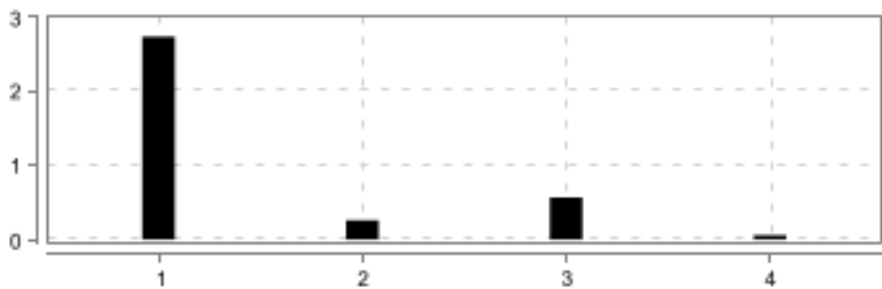

PASSED		DURATION - 44.445 s		Scenarios Total - 9 Pass - 9 Fail - 0 Skip - 0		Steps Total - 31 Pass - 31 Fail - 0 Skip - 0			
/ 1:37:31.689 PM // 1:38:16.134 PM /									

Verify navigation to DataStructures pages after selecting options from dropdown menu in Home page

PASSED	DURATION - 18.441 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 1:37:31.689 PM // 1:37:50.130 PM /				
Home Functionality				
@DsAlgo @Home @Sanity @DSdropdwn				

#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page	PASSED	1.859 s
2	Given The user clicks the Datastructure dropdown	PASSED	0.248 s
3	When The user clicks the Arrays from the dropdown	PASSED	0.510 s
4	Then The user should be navigated to Array page	PASSED	0.045 s

Verify navigation to DataStructures pages after selecting options from dropdown menu in Home page

PASSED	DURATION - 15.420 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 1:37:31.698 PM // 1:37:47.118 PM /				
Home Functionality				
@DsAlgo @Home @Sanity @DSdropdwn				

#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page	PASSED	2.736 s
2	Given The user clicks the Datastructure dropdown	PASSED	0.258 s
3	When The user clicks the Linked List from the dropdown	PASSED	0.569 s
4	Then The user should be navigated to Linked List page	PASSED	0.058 s

Verify navigation to DataStructures pages after selecting options from dropdown menu in Home page

PASSED	DURATION - 12.252 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 1:37:43.726 PM // 1:37:55.978 PM /				
<i>Home Functionality</i>				
@DsAlgo @Home @Sanity @DSdropdwn				

#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page	PASSED	1.724 s
2	Given The user clicks the Datastructure dropdown	PASSED	0.244 s
3	When The user clicks the Queue from the dropdown	PASSED	0.537 s
4	Then The user should be navigated to Queue page	PASSED	0.048 s

Verify navigation to DataStructures pages after selecting options from dropdown menu in Home page

PASSED	DURATION - 10.825 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 1:37:46.977 PM // 1:37:57.802 PM /				
<i>Home Functionality</i>				
@DsAlgo @Home @Sanity @DSdropdwn				

#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page	PASSED	2.316 s
2	Given The user clicks the Datastructure dropdown	PASSED	0.284 s
3	When The user clicks the Graph from the dropdown	PASSED	0.390 s
4	Then The user should be navigated to Graph page	PASSED	0.084 s

Verify navigation to Datastructure pages after clicking its corresponding GetStarted button

PASSED	DURATION - 12.485 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 1:37:50.172 PM // 1:38:02.657 PM /				
<i>Home Functionality</i>				
@DsAlgo @Home @Sanity @DSdropdwn @DSgetstd				

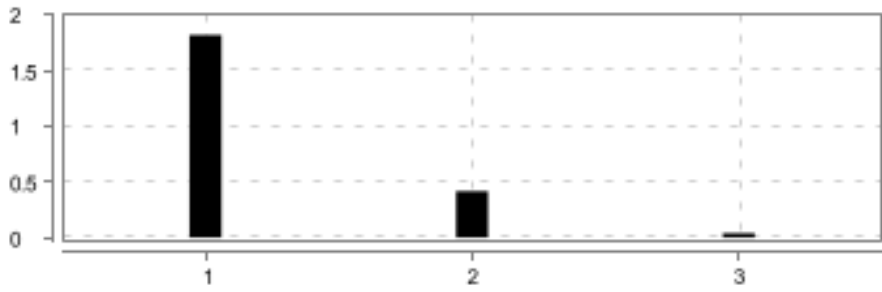

#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page	PASSED	1.549 s
2	When The user clicks the Linked List button	PASSED	0.557 s
3	Then The user should be navigated to Linked List page	PASSED	0.019 s

Verify navigation to Datastructure pages after clicking its corresponding GetStarted button

PASSED	DURATION - 11.679 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 1:37:47.135 PM // 1:37:58.814 PM /				
<i>Home Functionality</i>				
@DsAlgo @Home @Sanity @DSgetstd				

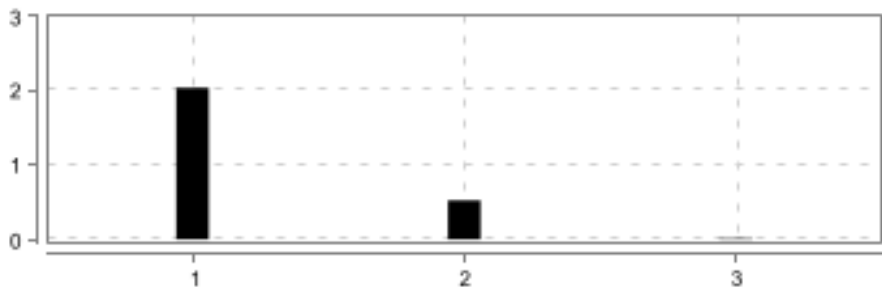

#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page	PASSED	2.200 s
2	When The user clicks the Arrays button	PASSED	0.528 s
3	Then The user should be navigated to Array page	PASSED	0.080 s

Verify navigation to Datastructure pages after clicking its corresponding GetStarted button

PASSED	DURATION - 12.718 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 1:37:50.182 PM // 1:38:02.900 PM /				
<i>Home Functionality</i>				
@DsAlgo @Home @Sanity @DataStructure @DSgetstd				

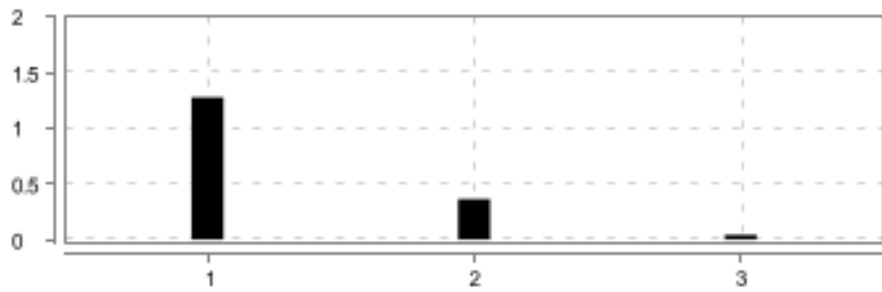

#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page	PASSED	1.821 s
2	When The user clicks the Stack button	PASSED	0.416 s
3	Then The user should be navigated to Stack page	PASSED	0.039 s

Verify navigation to Datastructure pages after clicking its corresponding GetStarted button

PASSED	DURATION - 12.612 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 1:37:51.659 PM // 1:38:04.271 PM /				
<i>Home Functionality</i>				
@DsAlgo @Home @Sanity @DSgetstd				


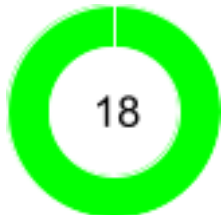
#	Step / Hook Details	Status	Duration
1	Given The user is in the Home Page	PASSED	2.037 s
2	When The user clicks the Graph button	PASSED	0.523 s
3	Then The user should be navigated to Graph page	PASSED	0.013 s

Verifying Registration Functionality with different inputs

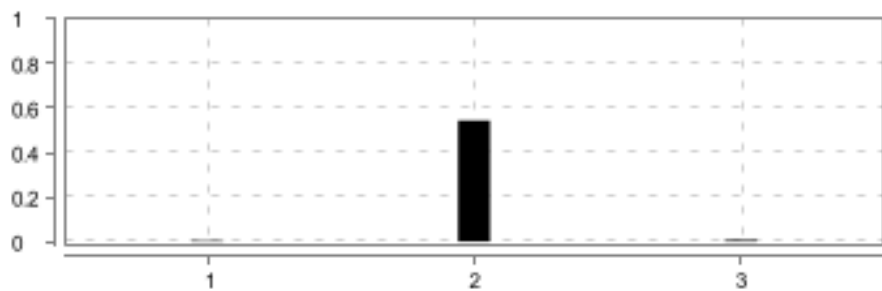

<div>PASSED</div> <div>DURATION - 11.845 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 1:38:04.289 PM // 1:38:16.134 PM /</div>				
<div>Home Functionality</div>				
<div>@DsAlgo @Sanity @regfn @Register</div>				

#	Step / Hook Details	Status	Duration
1	Given the User is in the Registration page	PASSED	1.279 s
2	When the user enters valid username valid1 password empty password confirmation	PASSED	0.364 s
3	Then the an Please fill out this field. below the password confirmation field should be displayed	PASSED	0.042 s

Login Functionality

PASSED	<i>DURATION - 17.813 s</i>	Scenarios Total - 6 Pass - 6 Fail - 0 Skip - 0		Steps Total - 18 Pass - 18 Fail - 0 Skip - 0	
<i>/ 1:37:56.008 PM // 1:38:13.821 PM /</i>					

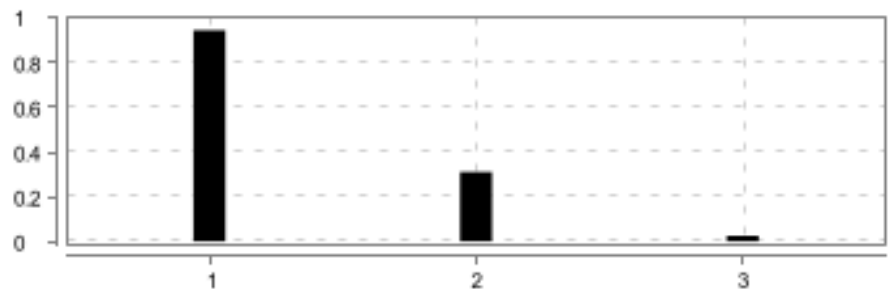

Navigate to the LOGIN Page

<div>PASSED</div>	<div>DURATION - 9.711 s</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>/ 1:37:56.008 PM // 1:38:05.719 PM /</div>				
<div>Login Functionality</div>				
<div>@DsAlgo @Sanity @signinpg @Login</div>				

#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Home Page	PASSED	0.005 s
2	When The user clicks the Getstarted tab	PASSED	0.544 s

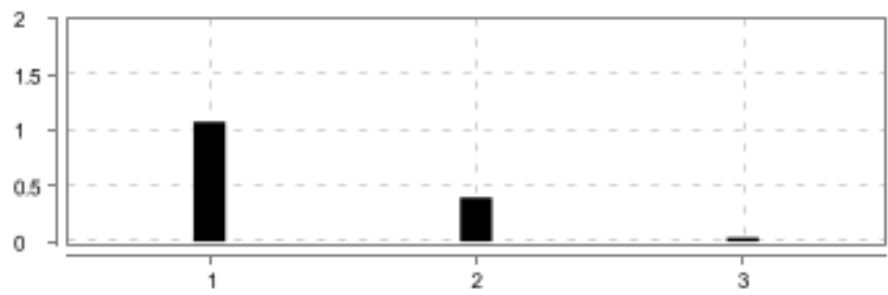

#	Step / Hook Details	Status	Duration
3	Then The user should be redirected to the Sign-in page	PASSED	0.007 s

Display error for empty username and password

PASSED	DURATION - 10.696 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 1:37:56.653 PM // 1:38:07.349 PM /				
Login Functionality				
@DsAlgo @Sanity @emptyfields @Login				

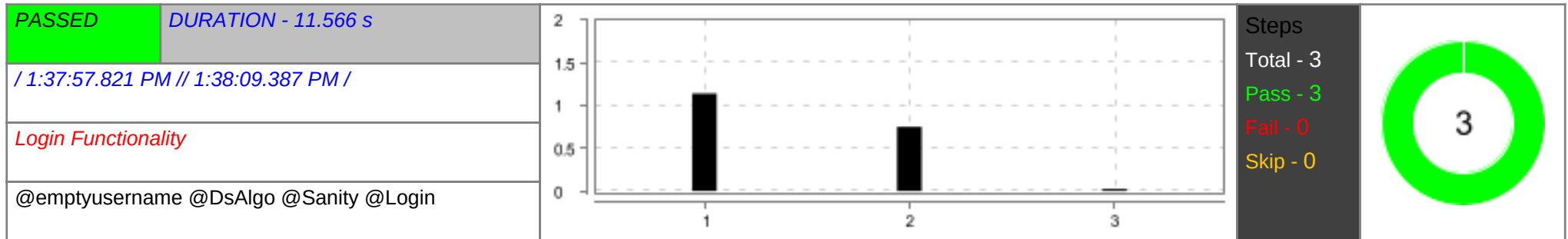
#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign-in Page	PASSED	0.946 s
2	When The user clicks LOGIN button with no inputs	PASSED	0.311 s
3	Then The error message Please fill out this field. appears below the Username textbox	PASSED	0.025 s

Display error for empty password field

PASSED		DURATION - 11.015 s			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0			
/ 1:37:57.321 PM // 1:38:08.336 PM /								
Login Functionality								
@DsAlgo @Sanity @emptypassword @Login								

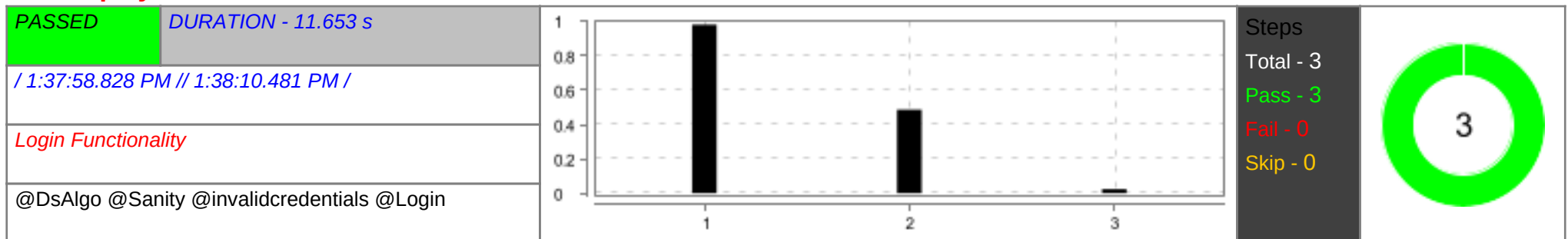
#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign-in Page	PASSED	1.077 s
2	When The user enters validUsername and leaves the password empty	PASSED	0.396 s
3	Then The error message Please fill out this field. appears below the Password textbox	PASSED	0.034 s

Display error for empty username field



#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign-in Page	PASSED	1.140 s
2	When The user enters validPassword and leaves the username empty	PASSED	0.750 s
3	Then The error message Please fill out this field. appears below the Username textbox	PASSED	0.023 s

Display error for invalid credentials



#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign-in Page	PASSED	0.983 s
2	When The user enters invalidUsername and invalidPassword	PASSED	0.487 s
3	Then The error message Invalid Username and Password. should be displayed	PASSED	0.024 s

Successful login with valid credentials

PASSED	DURATION - 11.151 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 1:38:02.670 PM // 1:38:13.821 PM /				
Login Functionality				
@DsAlgo @Sanity @Home @validcredentials @Login				

#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign-in Page	PASSED	1.230 s
2	When The user enters validUsername and validPassword	PASSED	0.779 s
3	Then The user should navigate to the Data Structure Home Page with the message You are logged in	PASSED	0.041 s

Registration Functionality

FAILED	DURATION - 16.319 s	Scenarios Total - 5 Pass - 3 Fail - 2 Skip - 0		Steps Total - 15 Pass - 13 Fail - 2 Skip - 0	
/ 1:38:02.919 PM // 1:38:19.238 PM /					

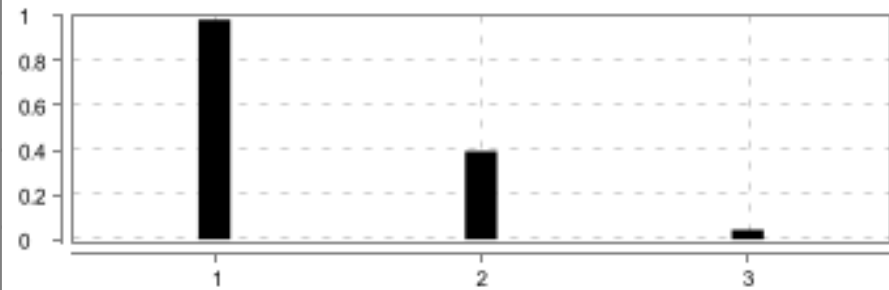

Verifying Registration Functionality with different inputs

PASSED	DURATION - 11.377 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 1:38:02.919 PM // 1:38:14.296 PM /				
Registration Functionality				
@DsAlgo @Sanity @regfn @Register				

#	Step / Hook Details	Status	Duration
1	Given the User is in the Registration page	PASSED	1.144 s
2	When the user enters empty username empty password empty password confirmation	PASSED	0.333 s

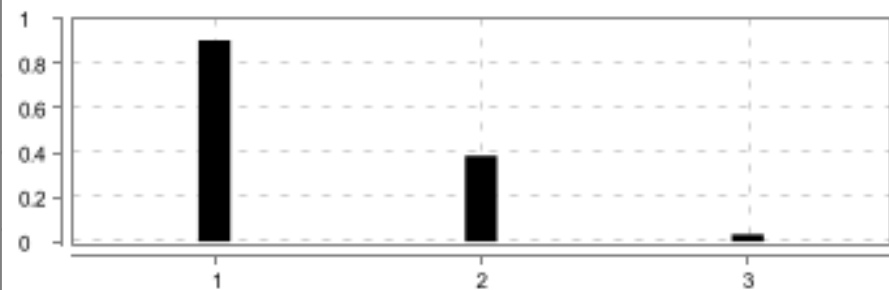

#	Step / Hook Details	Status	Duration
3	Then the an Please fill out this field. below the username field should be displayed	PASSED	0.033 s

Verifying Registration Functionality with different inputs

<div>PASSED</div> <div>DURATION - 11.278 s</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>/ 1:38:05.739 PM // 1:38:17.017 PM /</div>			
<div>Registration Functionality</div>			
<div>@DsAlgo @Sanity @regfn @Register @Login</div>			

#	Step / Hook Details	Status	Duration
1	Given the User is in the Registration page	PASSED	0.984 s
2	When the user enters valid username valid password mismatch password confirmation	PASSED	0.395 s
3	Then the an password mismatch message should be displayed	PASSED	0.043 s

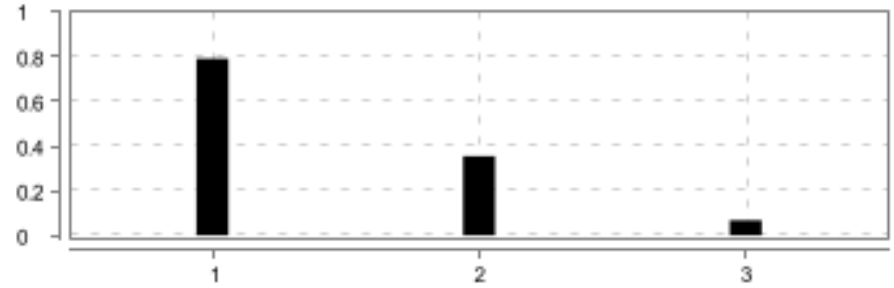

Verifying Registration Functionality with different inputs

<div>FAILED</div> <div>DURATION - 10.708 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 1:38:07.364 PM // 1:38:18.072 PM /</div>				
<div>Registration Functionality</div>				
<div>@DsAlgo @Sanity @regfn @Register</div>				

#	Step / Hook Details	Status	Duration
1	Given the User is in the Registration page	PASSED	0.904 s
2	When the user enters existing username existing password existing password confirmation	PASSED	0.386 s
3	Then the an The User is already Registered should be displayed java.lang.AssertionError: expected [password_mismatch:The two password fields didn't match.] but found [The user Is already Registered] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150)	FAILED	0.032 s

#	Step / Hook Details	Status	Duration
	<pre> at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:656) at org.testng.Assert.assertEquals(Assert.java:666) at stepDefinitions.Register_Step.the_an_the_user_is_already_registered_should_be_displayed(Register_Step.java:131) at ?.the an The User is already Registered should be displayed(file:///C:/Users/madhu/OneDrive/Desktop/Selenium/DsAlgo_BDD/src/test/resources/Feature%20files/Register.feature:8) * Not displayable characters are replaced by '?'. </pre>		

Verifying Registration Functionality with different inputs

FAILED DURATION - 10.282 s / 1:38:08.349 PM // 1:38:18.631 PM / Registration Functionality @DsAlgo @Sanity @regfn @Register		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
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#	Step / Hook Details	Status	Duration
1	Given the User is in the Registration page	PASSED	0.792 s
2	When the user enters invalid username valid password valid password confirmation	PASSED	0.355 s
3	Then the an Invalid username should be displayed <pre> java.lang.AssertionError: expected [password_mismatch:The two password fields didn't match.] but found [Invalid Username] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:656) at org.testng.Assert.assertEquals(Assert.java:666) at stepDefinitions.Register_Step.the_an_invalid_username_should_be_displayed(Register_Step.java:170) at ?.the an Invalid username should be displayed(file:///C:/Users/madhu/OneDrive/Desktop/Selenium/DsAlgo_BDD/src/test/resources/Feature%20files/Register.feature:8) * Not displayable characters are replaced by '?'. </pre>	FAILED	0.067 s

Verify that user navigates to the login page when login link is clicked in Registration page

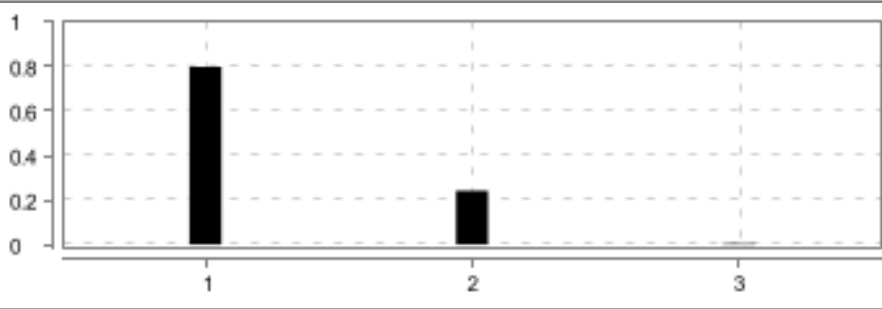
PASSED

DURATION - 9.839 s

/ 1:38:09.399 PM // 1:38:19.238 PM /

Registration Functionality

@DsAlgo @Sanity @tologinpg @Register




Steps

Total - 3

Pass - 3

Fail - 0

Skip - 0



#	Step / Hook Details	Status	Duration
1	Given the User is in the Registration page	PASSED	0.799 s
2	When the user clicks login link	PASSED	0.242 s
3	Then The user should be redirected to the Login Page	PASSED	0.005 s