

Feature			Scei	nario			St T P 45 41 27 25 21 21 21 21		
Name	Duration	T	P	F	S	T	P	F	S
TC01 - TC16 - Verify user access to the dsAlgo portal	3.390 s	15	13	2	0	45	41	2	2
Testing whether user is able to Registered into dsAlgo portal	10.356 s	9	7	2	0	27	25	2	0
Testing whether user is able to login and perform actions	4.012 s	7	7	0	0	21	21	0	0
Testing whether the user is navigating to DataStructures Page and perform actions	4.838 s	7	7	0	0	21	21	0	0

FAIL & SKIP SCENARIOS -- 3 --

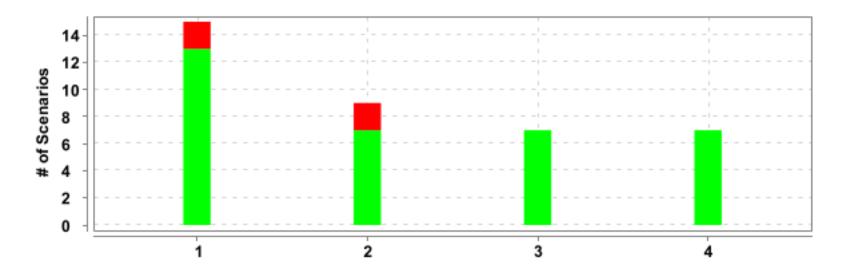
#	Feature Name	Scenario Name
1	TC01 - TC16 - Verify user access to the dsAlgo portal	Verify that user is able to open the dsAlgo Portal
2		Verify the Home page for an user without Sign in
3	Testing whether user is able to Registered into dsAlgo portal	Verify that user receives error message for invalid username field during registration
4		Verify that user receives error message for invalid password field during registration

TAG		Scel	nario			Fea	ture	
Name	Т	P	F	S	Т	P	F	S
@TC01	1	0	1	0	1	0	1	0
@HomeScenario	15	13	2	0	1	0	1	0
@TC02	1	0	1	0	1	0	1	0
@TC03	1	1	0	0	1	0	1	0
@TC04	1	1	0	0	1	0	1	0
@TC05	1	1	0	0	1	0	1	0
@TC06	1	1	0	0	1	0	1	0
@TC07	1	1	0	0	1	0	1	0
@TC08	1	1	0	0	1	0	1	0
@TC09	1	1	0	0	1	0	1	0
@TC10	1	1	0	0	1	0	1	0
@TC11	1	1	0	0	1	0	1	0
@TC12	1	1	0	0	1	0	1	0
@TC13	1	1	0	0	1	0	1	0
@TC14	1	1	0	0	1	0	1	0
@TC15	1	1	0	0	1	0	1	0
@registerScenario	9	7	2	0	1	0	1	0

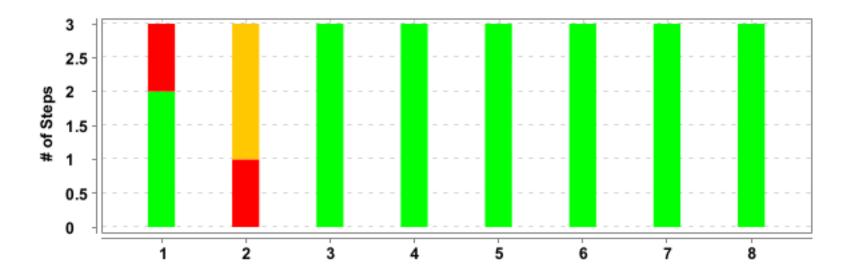
TAG		Scei	nario			Fea	ture	
Name	T	P	F	S	T	P	F	S
@TC17	1	1	0	0	1	0	1	0
@TC18	1	1	0	0	1	0	1	0
@TC19	1	1	0	0	1	0	1	0
@TC20	1	1	0	0	1	0	1	0
@TC21	1	0	1	0	1	0	1	0
@TC22	1	0	1	0	1	0	1	0
@TC23	1	1	0	0	1	0	1	0
@TC24	1	1	0	0	1	0	1	0
@TC25	1	1	0	0	1	0	1	0
@Loginfeature	7	7	0	0	1	1	0	0
@TC26	1	1	0	0	1	1	0	0
@TC27	1	1	0	0	1	1	0	0
@TC28	1	1	0	0	1	1	0	0
@TC29	1	1	0	0	1	1	0	0
@TC30	1	1	0	0	1	1	0	0
@TC31	1	1	0	0	1	1	0	0
@TC32	1	1	0	0	1	1	0	0

TAG		Scei	nario			Fea	ture	
Name	τ	P	F	S	T	P	F	S
@datastructuresfeature	7	7	0	0	1	1	0	0
@TC33	1	1	0	0	1	1	0	0
@TC34	1	1	0	0	1	1	0	0
@TC35	1	1	0	0	1	1	0	0
@TC36	1	1	0	0	1	1	0	0
@TC37	1	1	0	0	1	1	0	0
@TC38	1	1	0	0	1	1	0	0
@TC39	1	1	0	0	1	1	0	0

FEATURES SUMMARY -- 7



#	Feature Name	T	P	F	S	Duration
1	TC01 - TC16 - Verify user access to the dsAlgo portal	15	13	2	0	3.390 s
2	Testing whether user is able to Registered into dsAlgo portal	9	7	2	0	10.356 s
3	Testing whether user is able to login and perform actions	7	7	0	0	4.012 s
4	Testing whether the user is navigating to DataStructures Page and perform actions	7	7	0	0	4.838 s

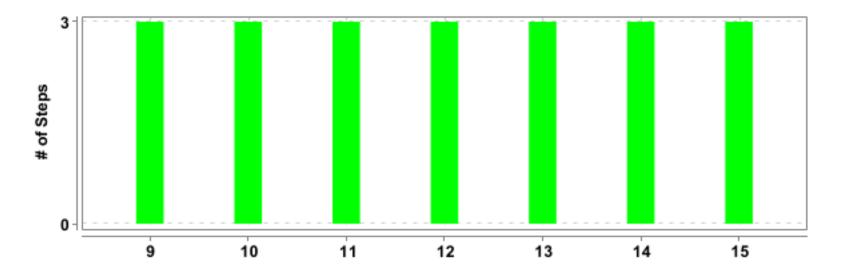


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	TC01 - TC16 - Verify user access to the dsAlgo portal	Verify that user is able to open the dsAlgo Portal	3	2	1	0	1.754 s
2		Verify the Home page for an user without Sign in	3	0	1	2	0.280 s
3		Verify that user is able to view options for "Data Structures" dropdown on home page without Sign in	3	3	0	0	0.253 s
4		Verify that user able to see warning message while selecting "Arrays" from the drop down without Sign in.	3	3	0	0	0.382 s
5		Verify that user able to see warning message while selecting "Linked List" from the drop down without Sign in.	3	3	0	0	0.054 s
6		Verify that user able to see warning message while selecting "Stack" from the drop down without Sign in.	3	3	0	0	0.061 s
7		Verify that user able to see warning message while selecting "Queue" from the drop down without Sign in.	3	3	0	0	0.044 s

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

#	Feature Name	Scenario Name	T	P	F	S	Duration
8		Verify that user able to see warning message while selecting	3	3	0	0	0.049 s
		"Tree" from the drop down without Sign in.					

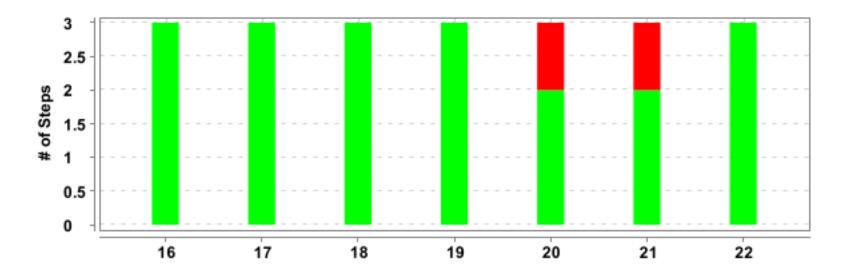
SCENARIOS SUMMARY -- 10 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
9	TC01 - TC16 - Verify user access to the dsAlgo portal	Verify that user able to see warning message on clicking "Get Started" buttons of "Data Structures-Introduction" on *	3	3	0	0	0.057 s
10		Verify that user able to see warning message on clicking "Get Started" buttons of "Array" on the home page without *	3	3	0	0	0.043 s
11		Verify that user able to see warning message on clicking "Get Started" buttons of "Linked List" on the home page *	3	3	0	0	0.041 s
12		Verify that user able to see warning message on clicking "Get Started" buttons of "Stack" on the home page without *	3	3	0	0	0.057 s
13		Verify that user able to see warning message on clicking "Get Started" buttons of "Queue" on the home page without *	3	3	0	0	0.035 s
14		Verify that user able to see warning message on clicking "Get Started" buttons of "Tree" on the home page without *	3	3	0	0	0.031 s
15		Verify that user able to see warning message on clicking "Get Started" buttons of "Graph" on the home page without *	3	3	0	0	0.038 s

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

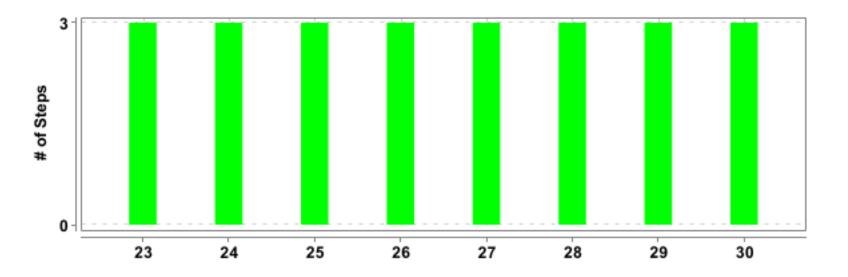
SCENARIOS SUMMARY -- 11 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
16	Testing whether user is able to Registered into dsAlgo portal	Verify that user is able to land on Register Page	3	3	0	0	0.413 s
17		Verify that user receives error message for all empty fields during registration	3	3	0	0	0.188 s
18		Verify that user receives error message for empty Password field during registration	3	3	0	0	1.688 s
19		Verify that user receives error message for empty Password Confirmation field during registration	3	3	0	0	0.542 s
20		Verify that user receives error message for invalid username field during registration	3	2	1	0	1.764 s
21		Verify that user receives error message for invalid password field during registration	3	2	1	0	1.508 s
22		Verify that user receives error message for mismatched Password and Password Confirmation field during *	3	3	0	0	0.840 s

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

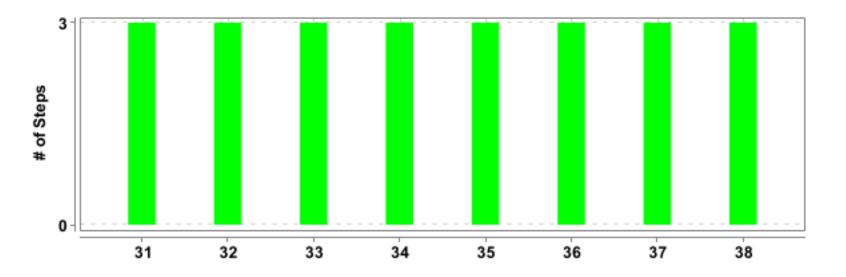
SCENARIOS SUMMARY -- 12 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
23	Testing whether user is able to Registered into dsAlgo portal	Verify that user is able to land on Homepage after registration with valid fields	3	3	0	0	2.340 s
24		Verify that user is able to land in login page	3	3	0	0	0.925 s
25	Testing whether user is able to login and perform actions	Verify that user is able to land on Login Page	3	3	0	0	0.361 s
26		Verify that user receives error message for all empty fields during Login	3	3	0	0	0.345 s
27		Verify that user receives error message for empty Password field during Login	3	3	0	0	0.487 s
28		Verify that user receives error message for empty Username field during Login	3	3	0	0	0.507 s
29		Verify that user receives error message for invalid Username field during Login	3	3	0	0	0.947 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
30		Verify that user able to land on Home page after entering	3	3	0	0	1.199 s
		valid Username and Password fields					

SCENARIOS SUMMARY -- 14 --



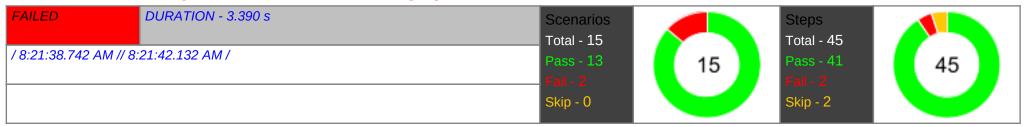
#	Feature Name	Scenario Name	T	P	F	S	Duration
31	Testing whether user is able to login and perform actions	Verify that user able to sign out successfully	3	3	0	0	0.038 s
32	Testing whether the user is navigating to DataStructures Page and perform *	Verify that user is able to navigate to "Data Structures - Introduction" page	3	3	0	0	0.696 s
33		Verify that user is able to navigate to "Time Complexity" time complexity page	3	3	0	0	0.506 s
34		Verify that user is able to navigate to "Practice Questions" page	3	3	0	0	0.499 s
35		Verify that user is able to navigate to "try Editor" try Editor page	3	3	0	0	0.797 s
36		Verify that user receives error when click on Run button without entering code	3	3	0	0	0.247 s
37		Verify that user receives error for invalid python code	3	3	0	0	0.876 s

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

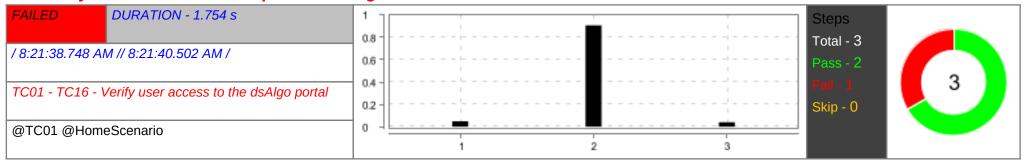
:	#	Feature Name	Scenario Name	T	P	F	S	Duration
3	38		Verify that user is able to see output for valid python code	3	3	0	0	1.107 s

DETAILED SECTION -- 16 --

TC01 - TC16 - Verify user access to the dsAlgo portal



Verify that user is able to open the dsAlgo Portal

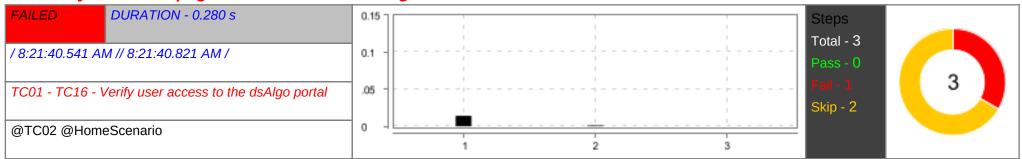


#	Step / Hook Details	Status	Duration
1	Given The user has browser open	PASSED	0.049 s
2	When The user enter correct dsAlgo portal URL	PASSED	0.908 s
3	Then The user should be able to land on dsAlgo portal with Get Started button	FAILED	0.039 s
	java.lang.AssertionError: expected [https://dsportalapp.herokuapp.com/] but found [https://dsportalapp.herokuapp.com/home] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.fail(Assert.java:1590) at org.testng.Assert.assertEquals(Massert.java:150) at org.testng.Assert.assertEquals(Massert.java:132) at org.testng.Assert.assertEquals(Assert.java:656) at org.testng.Assert.assertEquals(Assert.java:666) at org.testng.Assert.assertEquals(Assert.java:666) at org.testng.asserts.Assertion.\$11.doAssert(Assertion.java:186) at org.testng.asserts.Assertion.executeAssert(Assertion.java:25) at org.testng.asserts.Assertion.doAssert(Assertion.java:12) at org.testng.asserts.Assertion.assertEquals(Assertion.java:182) at dsAlgo_stepDefinition.Home_SD.the_user_should_be_able_to_land_on_ds_algo_portal_with_get_started_button(Home_SD.java:35) at ?.The user should be able to land on dsAlgo portal with Get Started button(file:///C:/DSALgo_ProjectCompass_BDD/src/test/resources/dsAlgo_FeatureFiles/MD01_Home.feature:7) * Not displayable characters are replaced by '?'.		

DETAILED SECTION -- 17 --

ŧ						Step	Hook Details	Status	Duration
	AFTER_S	STEP - ds	Algo_step	Definition.ho	oks.after	step(io.cι	cumber.java.Scenario)	PASSED	0.705 s
	My screensh	not]	
	screenshot								
	ManpyNinja - tres Sources *		Nigito Sipin	NampyNinja ties trustes *		Register Signise			
		Acting An army data shuntare, or simply are amay has defer denoted controlled of a solitonia of elements judices or articles, each identificating at least one amay index or key.	Unless Use: Final-bare Trapent insertions and debitions, aways may not be a paid division. Therein, worker data structure submitchinds Link Links Links and souther methods of a group of notion-shight tagenters represent a compensation of a group of	Oats Smotures-Introduction Advanturation may be since experies, and manage information/or design or way that allows the programmer to maily arrows or modify the release in them.	Army Annue dels rimites er timply ar anny ha false dendore continued a colories of riments future or arieleted, such identifically arises one any index or lay.	Dished Use: If so have frequent intentions and deletions, arraps may not be a past division. Therein arrelies that minister statellicities (limit in the limit in the state contents that contents that produced a group of nodes which to appetent a preparation or a limit.			
		Get Started Quitar Against it inform that institute undifficient in their file, it all information in remote to to done it ement and control of an element to the performance of the other and	Carl Started The The control of th	Cet. Zianoś. Slad. Hierodo Torogonico somo data like a post, jej dne ne nel data dost post dno dost dne post, jej dne ne nel data dno torogonico somo data jazu, filt, filmina files zook, data postulare.	Cel Scanici Qualum Autoria is since that shadow conformant a free fig. It of contracts to the contract and conformation of the contract and conformation of the shadow	Cet Darted Sine The got of non-linear errangement where a mode is attributed to tagget of non-linear errangement where a mode is attributed to be at a more stable allowed presents. It is a specifying and of the stable and and the commission before in other stable and the terrangement of the commission before its one and are more and one and with other and the commission and the and are more and one and with other and the commission and the and are more and one and with other and the allowed and the			
	Ent Stated	Cel Stated	and servinal and servind makes are administrated scales. Cell Starked	Cet Stated	Ent Stated	and recreased and recritationals uses administrated vasion. Cert Started			

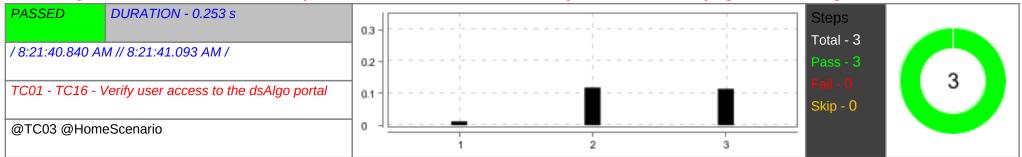
Verify the Home page for an user without Sign in



#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Portal	FAILED	0.014 s
	java.lang.AssertionError: expected [https://dsportalapp.herokuapp.com/] but found [https://dsportalapp.herokuapp.com/home]		
	at org.testng.Assert.fail(Assert.java:111)		
	at org.testng.Assert.failNotEquals(Assert.java:1590)		
	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 org.testng.asserts.Assertion\$11.doAssert(Assertion.java:186)		
	at org.testng.asserts.Assertion.executeAssert(Assertion.java:25)		
	at org.testng.asserts.Assertion.doAssert(Assertion.java:12)		
	at org.testng.asserts.Assertion.assertEquals(Assertion.java:182)		
	at dsAlgo_stepDefinition.Home_SD.the_user_is_on_the_ds_algo_portal(Home_SD.java:44)		
	at ?.The user is on the DS Algo Portal(file:///C:/DSALgo_ProjectCompass_BDD/src/test/resources/dsAlgo_FeatureFiles/MD01_Home.		
	feature:10)		
	* Not displayable characters are replaced by '?'.		
	AFTER_STEP - dsAlgo_stepDefinition.hooks.afterstep(io.cucumber.java.Scenario)	PASSED	0.259 s

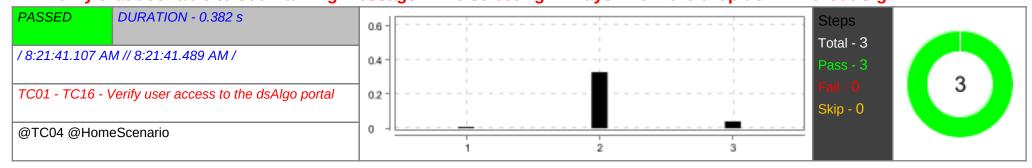
#						Step	Hook Details	Status	Duration
	My screens	hot							
	screenshot								
	ManageNinja - Des Sources*		Regime Signin	Nampylinja - Dra Sources *		Regime Signin			
	Geld Strectures Introduction Advantagement was a time openio, and reason interestinate delicits a way for the original, and reason interestinate delicits a way that allow the purposessor to easily assess in modify the others in Paris.	Acrey Analog this shutters or emply analog is a fall dischare contributed in should be able to the contributed of wheels before an establish, such the latest by it but over any close or by Total States.	Unified Unit. The fine of begins of sentines and districts, using may not fine a good close a sent districts. There is written districts with Closed Unit, United Unit is walker container that constituting group of moles, which is beginner wayment or a measurement a fine. Det 10.6 (a)	Galla Shredamo Infooduction Advantuscrist eng ta tithe, oppisio, and manage information datation any datation of the projection and and a second of the second of the projection of the end of some or mainly for other to fine.	Acresy Analogy data character or simply privating is a data discolored controlling of a solitation of inhuments further air seatched, with labelline by all best over many losters in large. Controlling to the controlling of the controlling	United Use: The finest Popular Interface and distributes, arrapt may not be a good chairs. There is another date structure schickchaid. UK, Listed bird is solded structure floor constitution group of realismatistic larger			
	State. For event is expected extended life a disk, so that are oil before a life in a disk, so that are oil before a life in an information or life input the disk first, then we have flush data from an	Queeze Appear is a from that chanker work-responsed a from the Appear is a from that chanker work-responsed a from the follow-response from the law down at some and and identical as advanted to be performed at the other work.	They They are from from a rangement where a made is inhalled force or remote sole dailed for the remote a remote sole dailed for the remote sole dailed for the remote sole dailed for the remote sole and the remote sole and the remote sole are sole as the remote sole as the remote sole are sole as the remote sole and the remote sole are sole as the remote sole and the remote sole are sole as the remote sole and the remo	Stack: For event in supposite sover sides like a data, so that are still idea and from an official and from an offer layer from data from, discover-have black data literature.	Question Appear is a free data challent worklow-spectral a free field. Appear is a free data challent worklow-spectral a free field. Addressive mixtured are relevant to be deter at one and and identities of an advantal to be parlamental data solven and.	Tree The type of more from an emperoral referre a made is alliabed to come or more reader density formats. As a special type of a pub, from or in the individual annulum, the tap most made in a sub-left of annulum for the present made and a sub-left of the most of the individual annulum, and the most made in a sub-left of the most of the individual annulum for the individual annulum formats and the most made of the individual and term most and the most annulum formats and information and the most annulum formats and information and the individual and the most annulum formats and information and the individual annulum formats annulum format			
	Cel Started	Ge Stated	Get Started	Get Started	Get Stated	Get Stated			
2	When Th	e user cli	cks the "Ge	t Started" b	utton			SKIPPED	0.001 s
3	Then The	user sho	ould be navi	gated to th	e Data St	ructure In	troduction page, which displays the "Register" and "Sign in" links.	SKIPPED	0.000 s

Verify that user is able to view options for "Data Structures" dropdown on home page without Sign in



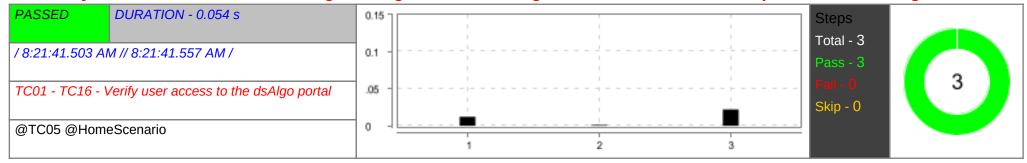
#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.012 s
2	When The user clicks the Data Structures dropdown	PASSED	0.118 s
3	Then The user should able to see 6 options "Arrays,Linked List,Stack,Queue,Tree,Graph" in dropdown menu	PASSED	0.114 s

Verify that user able to see warning message while selecting "Arrays" from the drop down without Sign in.



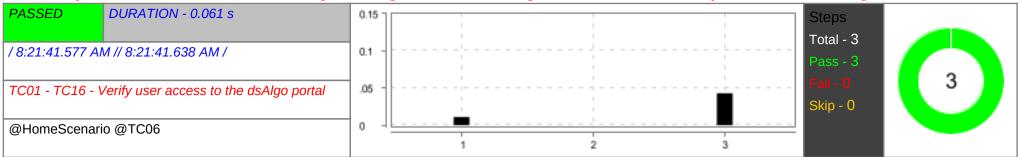
#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.008 s
2	When The user selects "Arrays" from the drop down without Sign in.	PASSED	0.328 s
3	Then The user should able to see an warning message "You are not logged in"	PASSED	0.040 s

Verify that user able to see warning message while selecting "Linked List" from the drop down without Sign in.



#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.012 s
2	When The user selects "Linked List" from the drop down without Sign in.	PASSED	0.001 s
3	Then The user should able to see an warning message "You are not logged in"	PASSED	0.022 s

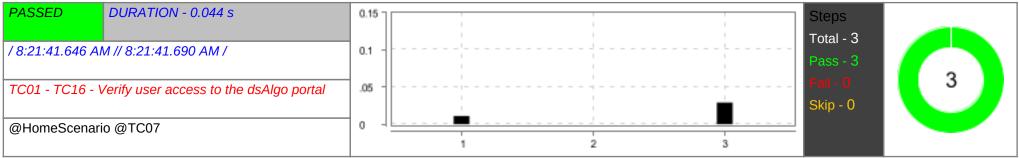
Verify that user able to see warning message while selecting "Stack" from the drop down without Sign in.



#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.011 s
2	When The user selects "Stack" from the drop down without Sign in.	PASSED	0.000 s
3	Then The user should able to see an warning message "You are not logged in"	PASSED	0.043 s

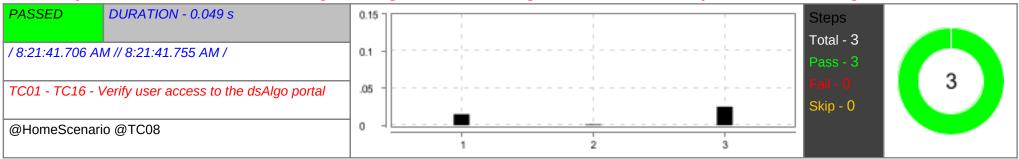
DETAILED SECTION -- 20 --

Verify that user able to see warning message while selecting "Queue" from the drop down without Sign in.



#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.011 s
2	When The user selects "Queue" from the drop down without Sign in.	PASSED	0.000 s
3	Then The user should able to see an warning message "You are not logged in"	PASSED	0.029 s

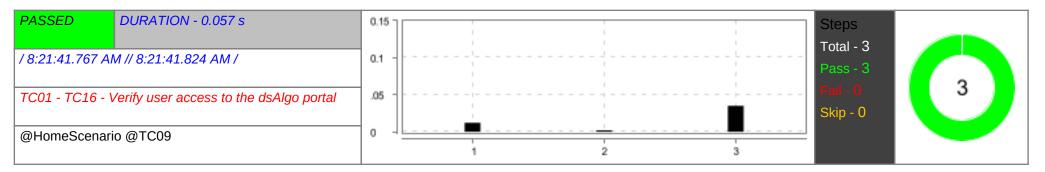
Verify that user able to see warning message while selecting "Tree" from the drop down without Sign in.



#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.015 s
2	When The user selects "Tree" from the drop down without Sign in.	PASSED	0.001 s
3	Then The user should able to see an warning message "You are not logged in"	PASSED	0.025 s

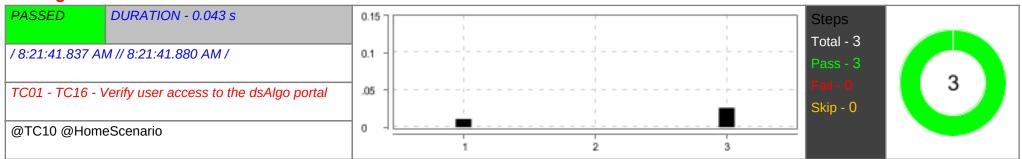
Verify that user able to see warning message on clicking "Get Started" buttons of "Data Structures-Introduction" on the home page without Sign in

DETAILED SECTION -- 21 --



#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.012 s
2	When The user clicks "Get Started" buttons of "Data Structures-Introduction" on the homepage without Sign in	PASSED	0.002 s
3	Then The user should able to see an warning message "You are not logged in"	PASSED	0.035 s

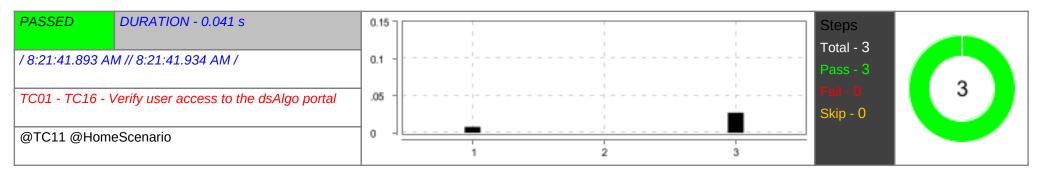
Verify that user able to see warning message on clicking "Get Started" buttons of "Array" on the home page without Sign in



#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.011 s
2	When The user clicks "Get Started" buttons of "Array" on the homepage without Sign in	PASSED	0.000 s
3	Then The user should able to see an warning message "You are not logged in"	PASSED	0.026 s

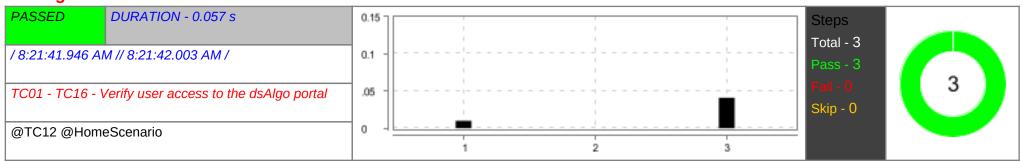
Verify that user able to see warning message on clicking "Get Started" buttons of "Linked List" on the home page without Sign in

DETAILED SECTION -- 22 --



#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.008 s
2	When The user clicks "Get Started" buttons of "Linked List" on the homepage without Sign in	PASSED	0.000 s
3	Then The user should able to see an warning message "You are not logged in"	PASSED	0.027 s

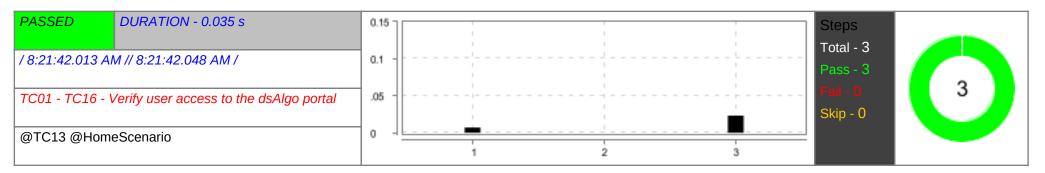
Verify that user able to see warning message on clicking "Get Started" buttons of "Stack" on the home page without Sign in



#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.010 s
2	When The user clicks "Get Started" buttons of "Stack" on the homepage without Sign in	PASSED	0.000 s
3	Then The user should able to see an warning message "You are not logged in"	PASSED	0.041 s

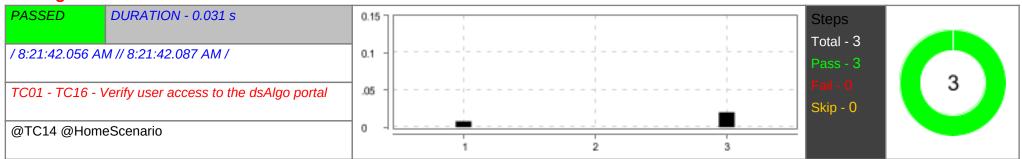
Verify that user able to see warning message on clicking "Get Started" buttons of "Queue" on the home page without Sign in

DETAILED SECTION -- 23 --



#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.007 s
2	When The user clicks "Get Started" buttons of "Queue" on the homepage without Sign in	PASSED	0.000 s
3	Then The user should able to see an warning message "You are not logged in"	PASSED	0.023 s

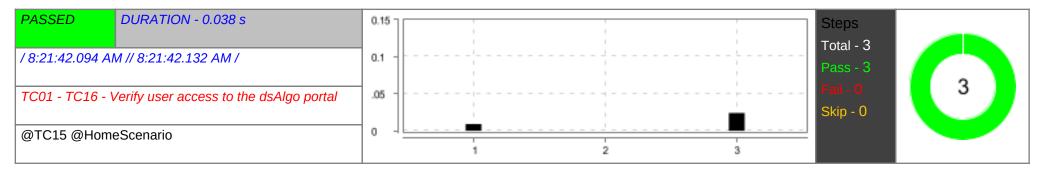
Verify that user able to see warning message on clicking "Get Started" buttons of "Tree" on the home page without Sign in



#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.008 s
2	When The user clicks "Get Started" buttons of "Tree" on the homepage without Sign in	PASSED	0.000 s
3	Then The user should able to see an warning message "You are not logged in"	PASSED	0.020 s

Verify that user able to see warning message on clicking "Get Started" buttons of "Graph" on the home page without Sign in

DETAILED SECTION -- 24 --

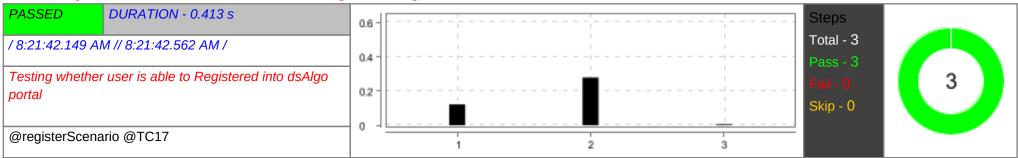


#	Step / Hook Details	Status	Duration
1	Given The user is on the Home page	PASSED	0.009 s
2	When The user clicks "Get Started" buttons of "Graph" on the homepage without Sign in	PASSED	0.000 s
3	Then The user should able to see an warning message "You are not logged in"	PASSED	0.024 s

Testing whether user is able to Registered into dsAlgo portal

FAILED	DURATION - 10.356 s	Scenarios		Steps	
		Total - 9		Total - 27	
/ 8:21:42.149 AN	M // 8:21:52.505 AM /	Pass - 7	9	Pass - 25	27
		Fail - 2		Fail - 2	
		Skip - 0		Skip - 0	

Verify that user is able to land on Register Page

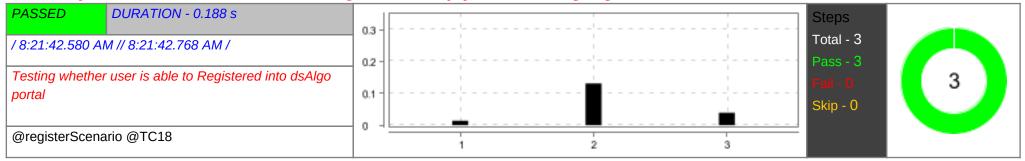


#	Step / Hook Details	Status	Duration
1	Given The user is on the home page	PASSED	0.122 s
2	When The user clicks "Register" link on the Home page	PASSED	0.279 s

DETAILED SECTION -- 25 --

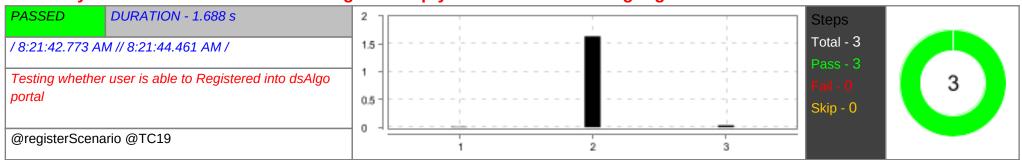
#	Step / Hook Details	Status	Duration
3	Then The user should be redirected to Register form	PASSED	0.006 s

Verify that user receives error message for all empty fields during registration



#	Step / Hook Details	Status	Duration
1	Given The user is on the user registration page	PASSED	0.014 s
2	When The user clicks Register button with all fields empty	PASSED	0.131 s
3	Then The error "Please fill out this field." appears below Username textbox	PASSED	0.039 s

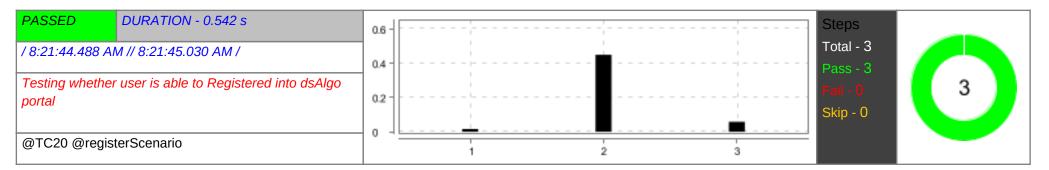
Verify that user receives error message for empty Password field during registration



#	Step / Hook Details	Status	Duration
1	Given The user is on the user registration page	PASSED	0.008 s
2	When The user clicks Register button after entering Username with other fields empty	PASSED	1.637 s
3	Then The error message "Please fill out this field." appears below Password textbox	PASSED	0.036 s

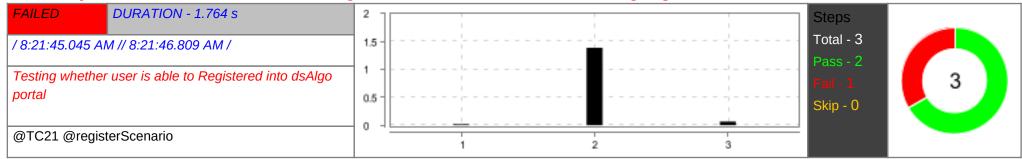
Verify that user receives error message for empty Password Confirmation field during registration

DETAILED SECTION -- 26 --



#	Step / Hook Details	Status	Duration
1	Given The user is on the user registration page	PASSED	0.016 s
2	When The user clicks Register button after entering Password and Username with Password Confirmation empty	PASSED	0.450 s
3	Then The error message "Please fill out this field." appears below Password Confirmation textbox	PASSED	0.058 s

Verify that user receives error message for invalid username field during registration

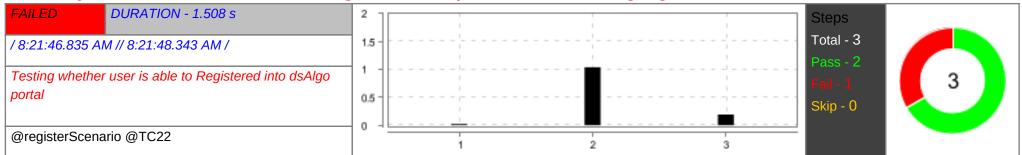


#	Step / Hook Details	Status	Duration
1	Given The user is on the user registration page	PASSED	0.019 s
2	When The user clicks Register button after entering a username with spacebar characters other than digits and Special	PASSED	1.387 s
	Characters		
3	Then The user is not able to see error msg after entering invalid data	FAILED	0.066 s
	java.lang.AssertionError: expected [Invalid username] but found [password_mismatch:The two password fields didn't match.] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1590) 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)		

DETAILED SECTION -- 27 --

	Step / Hook Details	Status	Duration
at org.testng.asserts.Assertion\$11.doAssert(Assertion.java:186) at org.testng.asserts.Assertion.executeAssert(Assertion.java:25) at org.testng.asserts.Assertion.doAssert(Assertion.java:12) at org.testng.asserts.Assertion.assertEquals(Assertion.java:182) at dsAlgo_stepDefinition.Register_SD.the_user_is_not_able_to_see_error_msg_after_entering_invalid_data(Register_SD.java:109) at ?.The user is not able to see error msg after entering invalid data(file:///C:/DSALgo_ProjectCompass_BDD/src/test/resources/dsAlgo_FeatureFiles/MD02_Register.feature:37) * Not displayable characters are replaced by '?'.			
	R_STEP - dsAlgo_stepDefinition.hooks.afterstep(io.cucumber.java.Scenario)	PASSED	0.277 s
screens	eenshot shot		
ManageMaps for transcer*	Section 1.		

Verify that user receives error message for invalid password field during registration

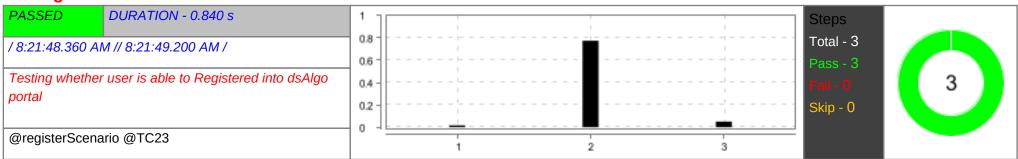


#	Step / Hook Details	Status	Duration
1	Given The user is on the user registration page	PASSED	0.020 s
2	When The user clicks Register button after entering a password with numeric data	PASSED	1.038 s
3	Then The user is not able to see error msg after entering invalid password	FAILED	0.192 s
	java.lang.AssertionError: expected [Invalid password] but found [password_mismatch:The two password fields didn't match.] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1590) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:656)		

DETAILED SECTION -- 28 --

Step / Hook Details	Status	Duration
at org.testng.Assert.assertEquals(Assert.java:666)		
at org.testng.asserts.Assertion\$11.doAssert(Assertion.java:186)		
at org.testng.asserts.Assertion.executeAssert(Assertion.java:25)		
at org.testng.asserts.Assertion.doAssert(Assertion.java:12)		
at org.testng.asserts.Assertion.assertEquals(Assertion.java:182)		
at dsAlgo_stepDefinition.Register_SD.the_user_is_not_able_to_see_error_msg_after_entering_invalid_password(Register_SD.java:129)		
at ?.The user is not able to see error msg after entering invalid password(file:///C:/DSALgo_ProjectCompass_BDD/src/test/resources/		
dsAlgo_FeatureFiles/MD02_Register.feature:44)		
* Not displayable characters are replaced by '?'.		
AFTER_STEP - dsAlgo_stepDefinition.hooks.afterstep(io.cucumber.java.Scenario)	PASSED	0.252 s
My screenshot		
	i	
screenshot		

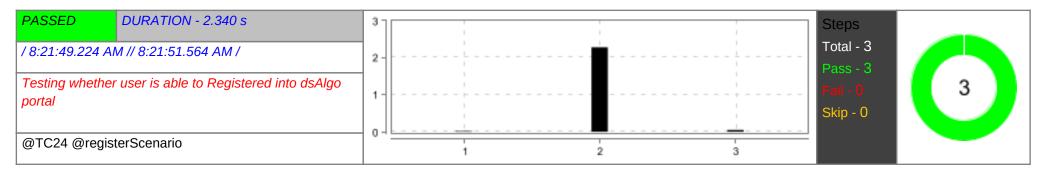
Verify that user receives error message for mismatched Password and Password Confirmation field during registration



#	Step / Hook Details	Status	Duration
1	Given The user is on the user registration page	PASSED	0.016 s
2	When The user clicks Register button after entering different passwords in Password and Password Confirmation fields	PASSED	0.774 s
3	Then The user should able to see an password warning message "password_mismatch:The two password fields didn't match."	PASSED	0.050 s

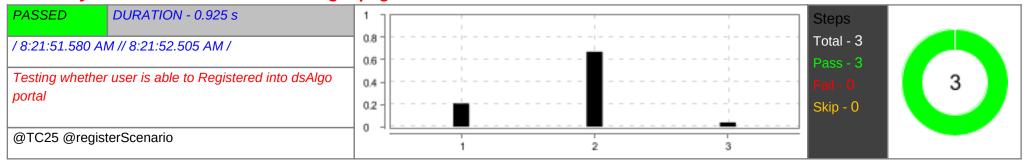
Verify that user is able to land on Homepage after registration with valid fields

DETAILED SECTION -- 29 --



#	Step / Hook Details	Status	Duration
1	Given The user is on the user registration page	PASSED	0.016 s
2	When The user clicks Register button after entering with valid username, password and password confirmation in related textboxes	PASSED	2.277 s
3	Then The user should be redirected to Home Page of DS Algo with message "New Account Created. You are logged in as <id>"</id>	PASSED	0.047 s

Verify that user is able to land in login page



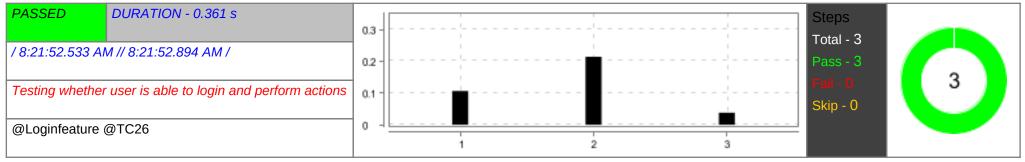
#	Step / Hook Details	Status	Duration
1	Given The user is on the home page	PASSED	0.208 s
2	When The user clicks "Sign out" Sign out link on the Home page		0.671 s
3	Then The user should be redirected to home page with message "Logged out successfully"Logged out successfully	PASSED	0.038 s

Testing whether user is able to login and perform actions

DETAILED SECTION -- 30 -

PASSED	DURATION - 4.012 s	Scenarios		Steps	
		Total - 7		Total - 21	
/ 8:21:52.533 AM // 8	8:21:56.545 AM /	Pass - 7	7	Pass - 21	21
		Fail - 0		Fail - 0	21
		Skip - 0		Skip - 0	

Verify that user is able to land on Login Page



#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Home Page	PASSED	0.106 s
2	When The user should click the Sign in link	PASSED	0.214 s
3	Then The user should be redirected to Sign in page	PASSED	0.038 s

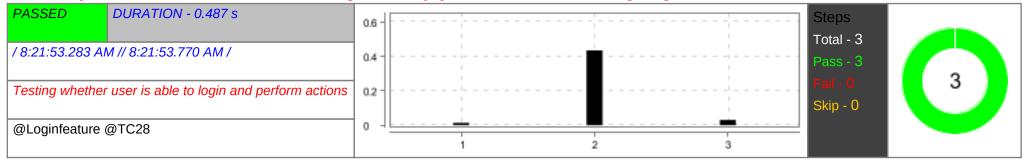
Verify that user receives error message for all empty fields during Login

PASSED	DURATION - 0.345 s	0.6 -		Steps	
/ 8:21:52.909 AI	M // 8:21:53.254 AM /	0.4 -		Total - 3 Pass - 3	
Testing whether	r user is able to login and perform actions	0.2 -		Fail - 0 Skip - 0	3
@Loginfeature	@TC27	0 -	i i i i i i i i i i i i i i i i i i i		

#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign in Page	PASSED	0.008 s
2	When The user clicks login button after leaving the "Username" textbox and "Password" textbox empty	PASSED	0.289 s

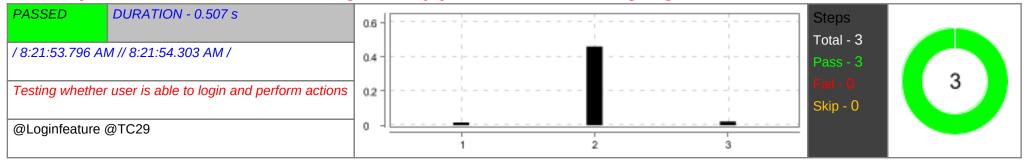
	#	Step / Hook Details	Status	Duration
3	3	Then The error message "Please fill out this field." appears below Username textbox	PASSED	0.025 s

Verify that user receives error message for empty Password field during Login



#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign in Page	PASSED	0.013 s
2	When The user clicks login button after entering the "Username" and leaves "Password" textbox empty	PASSED	0.436 s
3	Then The login error message "Please fill out this field." appears below Password textbox	PASSED	0.031 s

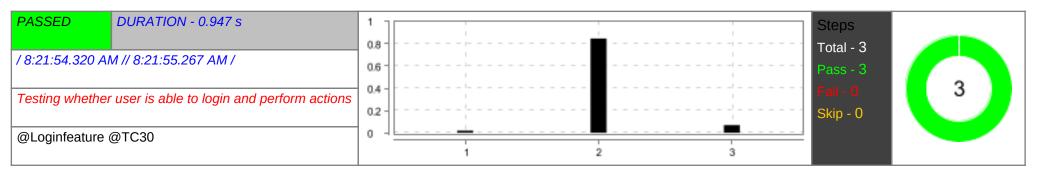
Verify that user receives error message for empty Username field during Login



#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign in Page	PASSED	0.016 s
2	When The user clicks login button after entering the Password only	PASSED	0.460 s
3	Then The error message "Please fill out this field." appears below Username textbox	PASSED	0.022 s

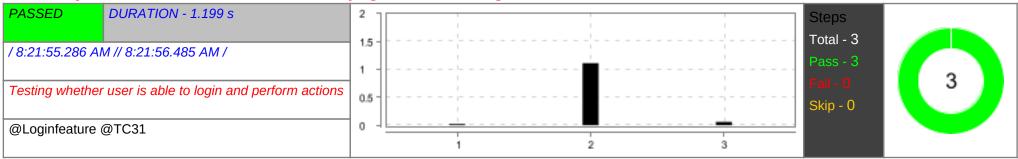
Verify that user receives error message for invalid Username field during Login

DETAILED SECTION -- 32 --



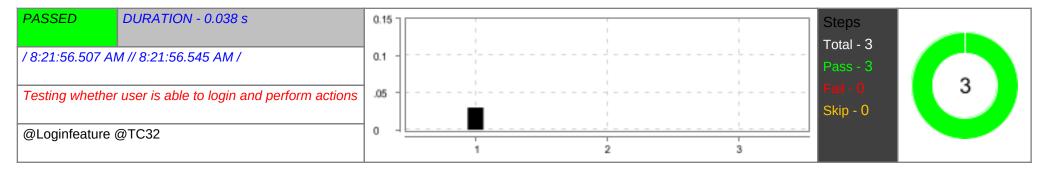
#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign in Page	PASSED	0.019 s
2	When The user clicks login button after entering invalid username and valid password	PASSED	0.848 s
3	Then The user should able to see an error message "Invalid username and password".	PASSED	0.069 s

Verify that user able to land on Home page after entering valid Username and Password fields



#	Step / Hook Details	Status	Duration
1	Given The user is on the DS Algo Sign in Page	PASSED	0.020 s
2	When The user clicks login button after entering valid username and valid password	PASSED	1.110 s
3	Then The user should land in Data Structure Home Page with message "You are logged in"	PASSED	0.060 s

Verify that user able to sign out successfully



#	Step / Hook Details	Status	Duration
1	Given The user is in the Home page after Sign in	PASSED	0.030 s
2	When The user clicks "Sign out"	PASSED	0.000 s
3	Then The user should be redirected to home page with message "Logged out successfully"	PASSED	0.000 s

Testing whether the user is navigating to DataStructures Page and perform actions

PASSED	DURATION - 4.838 s	Scenarios		Steps	
		Total - 7		Total - 21	
/ 8:21:56.585 AM	/// 8:22:01.423 AM /	Pass - 7	7	Pass - 21	21
		Fail - 0		Fail - 0	21
		Skip - 0		Skip - 0	

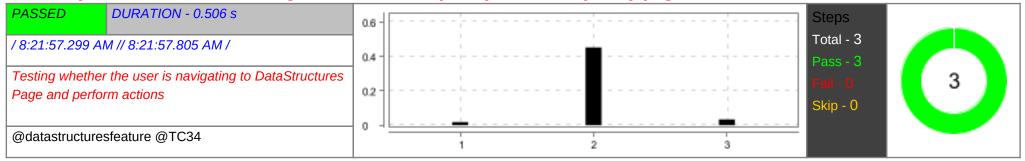
Verify that user is able to navigate to "Data Structures - Introduction" page

			1 0		
PASSED	DURATION - 0.696 s	1]		Steps	
/ 8:21:56.586 A	M // 8:21:57.282 AM /	0.8 -		Total - 3	
		0.6 -		Pass - 3	
_	r the user is navigating to DataStructures	0.4 -		Fail - 0	3
Page and perfo	rm actions	0.2 -		Skip - 0	
@datactructure	sfeature @TC33	0 -	<u> </u>		
@ualastructure	sieature @ 1 C33		1 2 3		

#	Step / Hook Details	Status	Duration
1	Given The user is in the Home page after logged in	PASSED	0.025 s
2	When The user clicks the "Get Started" button in Data Structures - Introduction	PASSED	0.633 s

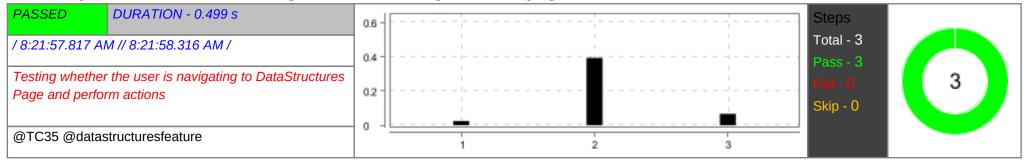
	#	Step / Hook Details	Status	Duration
3	}	Then The user should land in "Data Structures- Introduction" Data Structures- Introduction page	PASSED	0.018 s

Verify that user is able to navigate to "Time Complexity" time complexity page



#	Step / Hook Details	Status	Duration
1	Given The user is in the Data Structures - Introduction page	PASSED	0.018 s
2	When The user clicks "Time Complexity" Time Complexity button	PASSED	0.453 s
3	Then The user should be redirected to "Time Complexity" Time Complexity of Data structures-Introduction	PASSED	0.033 s

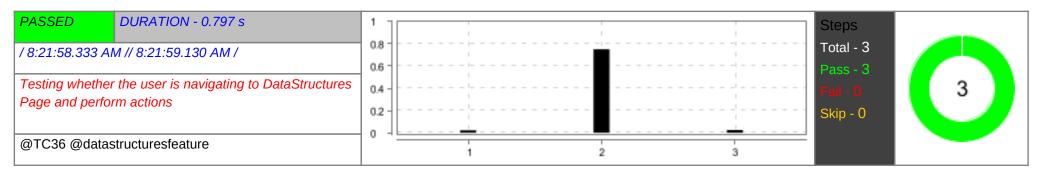
Verify that user is able to navigate to "Practice Questions" page



#	Step / Hook Details	Status	Duration
1	Given The user is in the "Time Complexity" Time Complexity page	PASSED	0.025 s
2	When The user clicks the "Practice Questions" Practice Questions button	PASSED	0.394 s
3	Then The user should be redirected to "Practice Questions" Practice Questions of Data structures-Introduction	PASSED	0.067 s

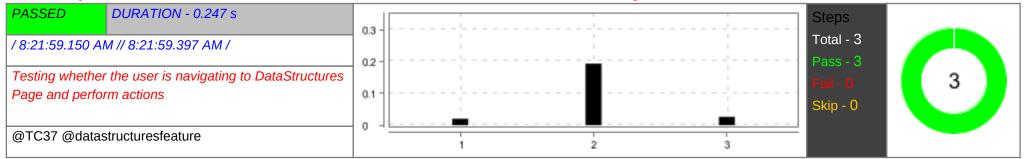
Verify that user is able to navigate to "try Editor" try Editor page

DETAILED SECTION -- 35 -



#	Step / Hook Details	Status	Duration
1	Given The user is in the "Time Complexity" Time Complexity page	PASSED	0.022 s
2	When The user clicks "Try Here" Try Here button in Time Complexity page	PASSED	0.750 s
3	Then The user should be redirected to a page having an try Editor with a Run button to test in Time Complexity pag	PASSED	0.025 s

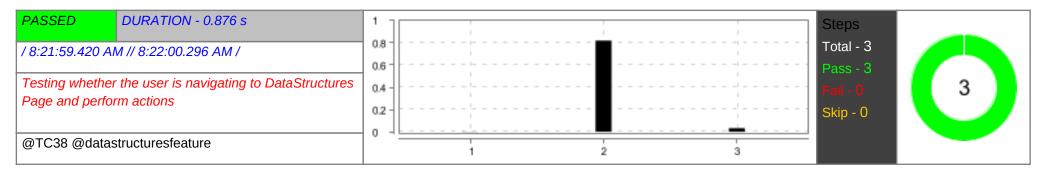
Verify that user receives error when click on Run button without entering code



#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page	PASSED	0.020 s
2	When The user clicks the Run Button without entering the code in the Editor	PASSED	0.193 s
3	Then The user should able to see an error message in alert window	PASSED	0.026 s

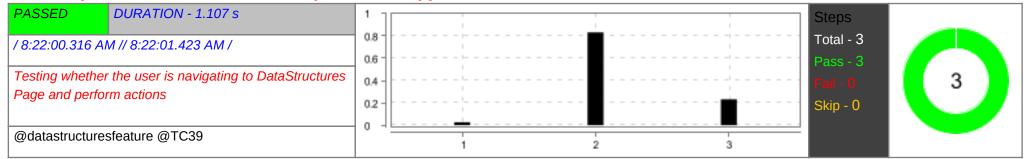
Verify that user receives error for invalid python code

DETAILED SECTION -- 36 --



#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page	PASSED	0.002 s
2	When The user write the invalid code in Editor and click the Run Button	PASSED	0.820 s
3	Then The user should able to see an error message in alert window	PASSED	0.033 s

Verify that user is able to see output for valid python code



#	Step / Hook Details	Status	Duration
1	Given The user is in the tryEditor page	PASSED	0.027 s
2	When The user write the valid code in Editor and click the Run Button	PASSED	0.832 s
3	Then The user should able to see output in the console	PASSED	0.231 s