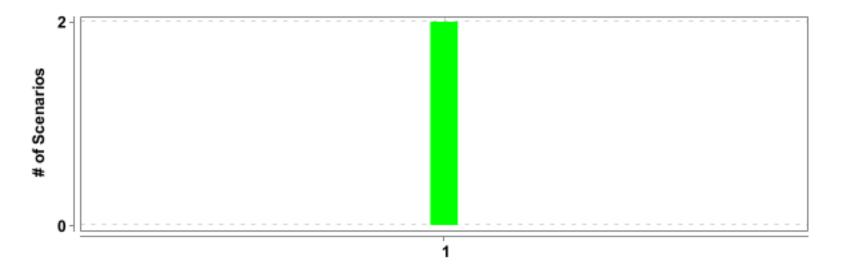


Feature			Scer	nario			Step			
Name	Duration	T	P	F	S	T	P	F	S	
DS Algo Graph	6.793 s	2	2	0	0	11	11	0	0	

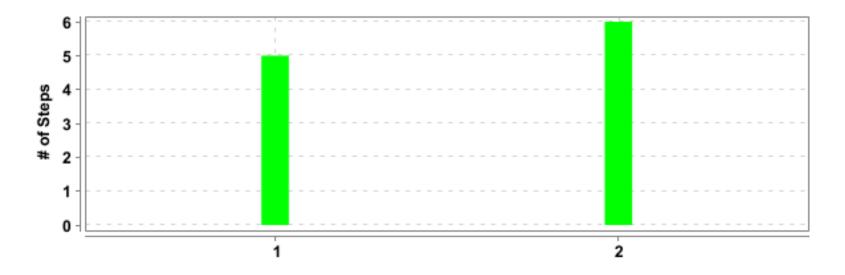
Tag		Scei	nario		Feature			
Name	T	P	F	S	T	P	F	S
@graph	2	2	0	0	1	1	0	0

FEATURES SUMMARY -- 4



#	Feature Name	T	P	F	S	Duration
1	DS Algo Graph	2	2	0	0	6.793 s

SCENARIOS SUMMARY -- 5 --



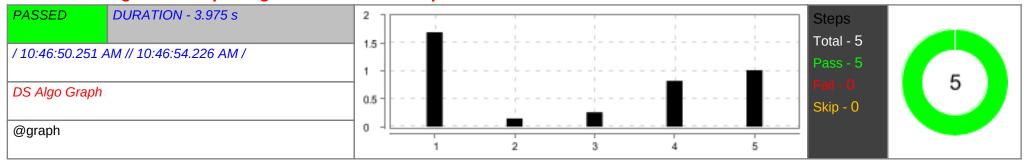
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	DS Algo Graph	User Navigate to Graph Page and works on Graph	5	5	0	0	3.975 s
2	DS Algo Graph	User Navigate to Graph Page and works on Graph Representations	6	6	0	0	2.719 s

DETAILED SECTION -- 6 --

## **DS Algo Graph**

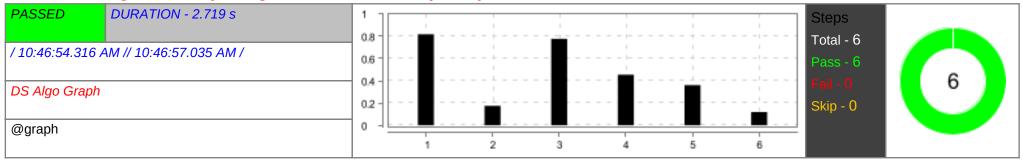
PASSED	DURATION - 6.793 s	Scenarios		Steps	
		Total - 2		Total - 11	
/ 10:46:50.242 AM	// 10:46:57.035 AM /	Pass - 2	2	Pass - 11	11
		Fail - 0	-	Fail - 0	
		Skip - 0		Skip - 0	

## **User Navigate to Graph Page and works on Graph**



#	Step / Hook Details	Status	Duration
1	Given user login with username "Numphysdet94NN" and password "sdet94batchNN" given through config	PASSED	1.693 s
2	Given User clicks "Get started" in Graph field	PASSED	0.148 s
3	When User clicks "Graph" first link in Graph	PASSED	0.259 s
4	Then User clicks "Try here"	PASSED	0.822 s
5	Then User enters code in tryEditor from "pythonCode" and 0 then click run,output is printed	PASSED	1.013 s

## **User Navigate to Graph Page and works on Graph Representations**



DETAILED SECTION --- 7 -

#	Step / Hook Details	Status	Duration
1	Given user login with username "Numphysdet94NN" and password "sdet94batchNN" given through config	PASSED	0.818 s
2	Given User clicks "Get started" in Graph field	PASSED	0.175 s
3	When User clicks "Graph Representations" second link in Graph	PASSED	0.777 s
4	Then User clicks "Try here"	PASSED	0.455 s
5	Then User enters code in tryEditor from "pythonCode" and 1 then click run,output is printed	PASSED	0.361 s
6	Then user navigate to homepage	PASSED	0.119 s