Cucumber Report

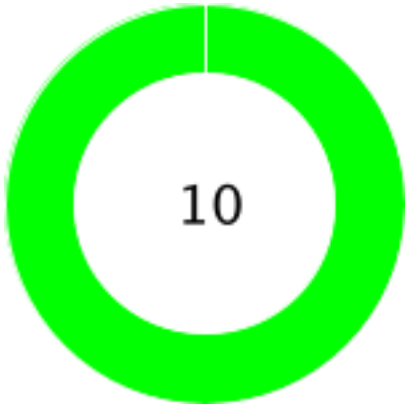| Start : Oct 24, 11:36:30.436 am	End : Oct 24, 11:36:45.185 am	Duration : 14.749 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 10 FAILED - 0 SKIPPED - 0

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
User navigate to Queue data structure Page and try different operations on Queues	*14.749 s*	*1*	*1*	*0*	*0*	*10*	*10*	*0*	*0*

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@queue3	1	1	0	0	1	1	0	0
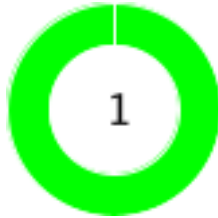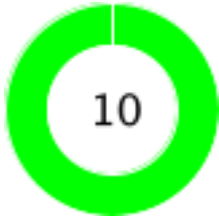
#	Feature Name	T	P	F	S	Duration
1	User navigate to Queue data structure Page and try different operations on Queues	1	1	0	0	14.749 s
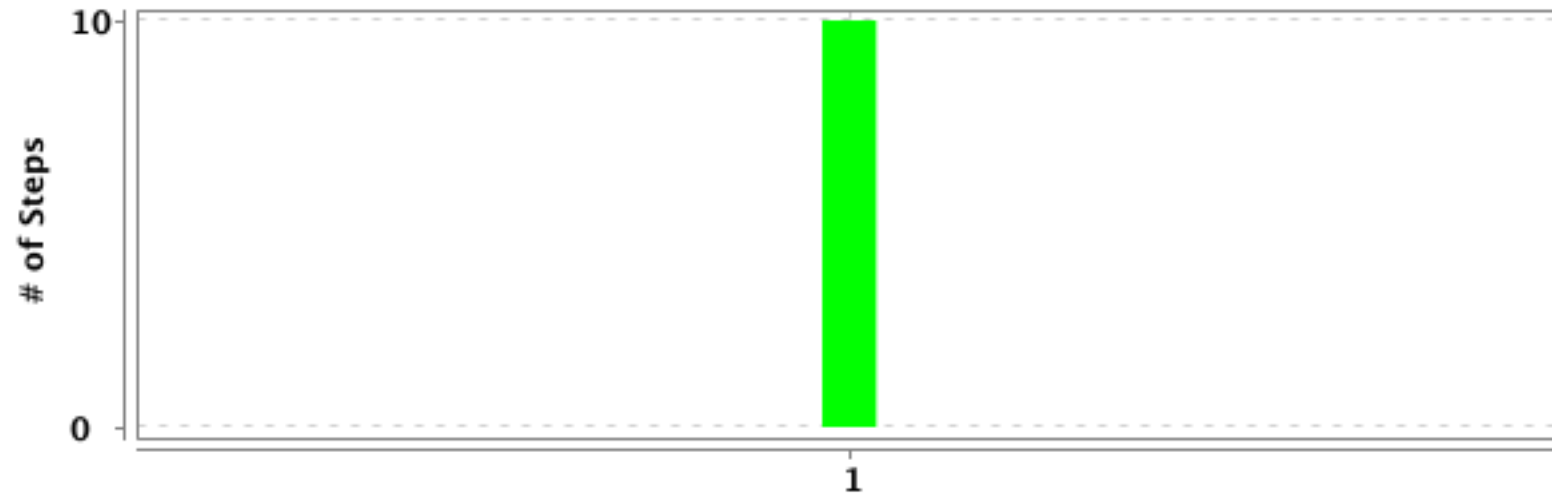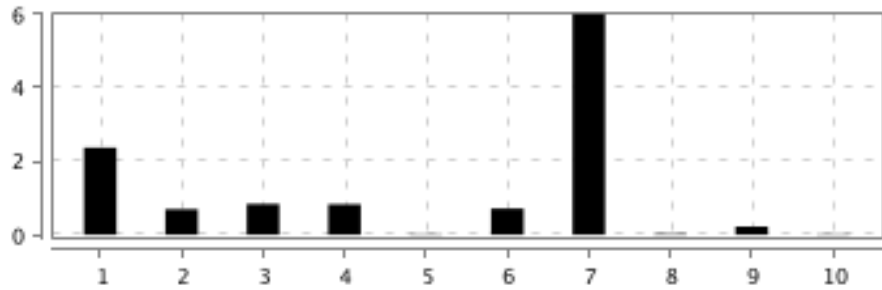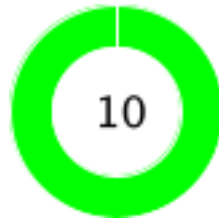
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	*User navigate to Queue data structure Page and try different operations on **	*User navigate to queue data structure page and validate operations on queue page*	*10*	*10*	*0*	*0*	*14.745 s*

User navigate to Queue data structure Page and try different operations on Queues

PASSED	DURATION - 14.749 s		Scenarios		Steps	
			Total - 1		Total - 10	
/ 11:36:30.436 am // 11:36:45.185 am /			Pass - 1	1	Pass - 10	10
			Fail - 0		Fail - 0	
			Skip - 0		Skip - 0	

User navigate to queue data structure page and validate operations on queue page

PASSED	DURATION - 14.745 s		Steps	
/ 11:36:30.440 am // 11:36:45.185 am /			Total - 10	
User navigate to Queue data structure Page and try different operations on Queues			Pass - 10	10
			Fail - 0	
@queue3			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	2.367 s
2	When The user enter sheet "Sheet1" and 4	PASSED	0.699 s
3	And click login button	PASSED	0.834 s
4	When User click Get Started button for the queue card	PASSED	0.828 s
5	Then User should redirected to queue page	PASSED	0.017 s
6	When User click implementation using array link	PASSED	0.712 s
7	And User click Try Here button	PASSED	5.998 s
8	Then User should be redirected to try Text Editor page	PASSED	0.027 s
9	When User enter python code "Sheet1" in tryEditor 4 and click run button	PASSED	0.223 s
10	Then User should see code executed successfully	PASSED	0.021 s