Cucumber Report

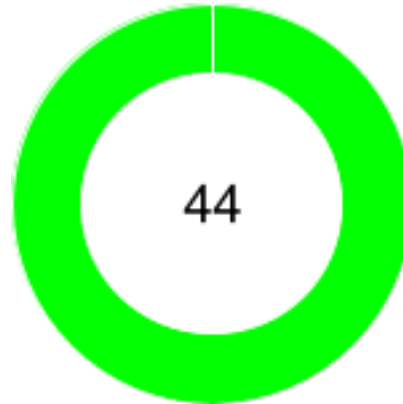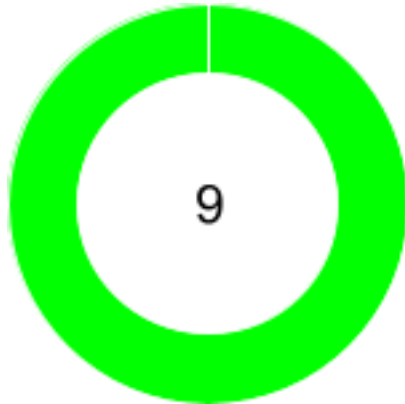| Start : Jan 17, 4:53:04.524 AM	End : Jan 17, 4:53:05.148 AM	Duration : 0.624 s
Features	Scenarios	Steps
PASSED - 9 FAILED - 0 SKIPPED - 0	PASSED - 44 FAILED - 0 SKIPPED - 0	PASSED - 222 FAILED - 0 SKIPPED - 0

9

44

222
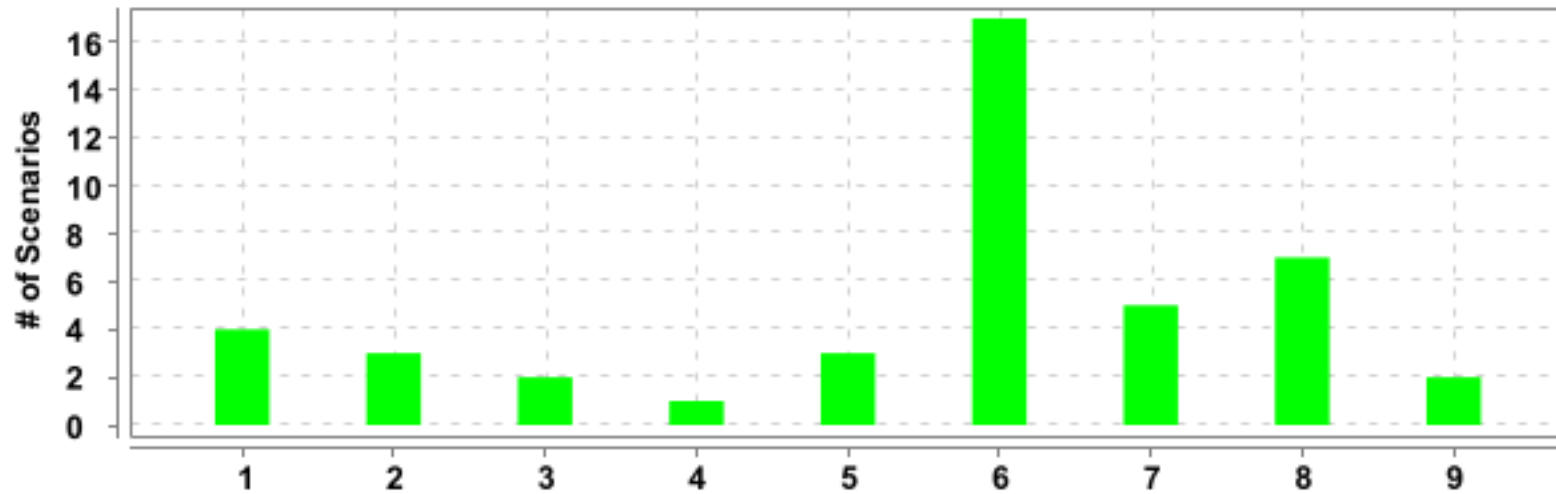
#	Feature Name	T	P	F	S	Duration
1	Login_Functionality_With_Right_Credentials	4	4	0	0	0.119 s
2	FE1009_Room_Reservation	3	3	0	0	0.041 s
3	FE1010_login_feature	2	2	0	0	0.017 s
4	create_new_hotel	1	1	0	0	0.002 s
5	read_the_hotel_reservation_information_from_the_database	3	3	0	0	0.041 s
6	Google_Search_Functionality	17	17	0	0	0.215 s
7	capital_search_feature	5	5	0	0	0.035 s
8	scenario_outline	7	7	0	0	0.072 s
9	verify_application_title	2	2	0	0	0.010 s
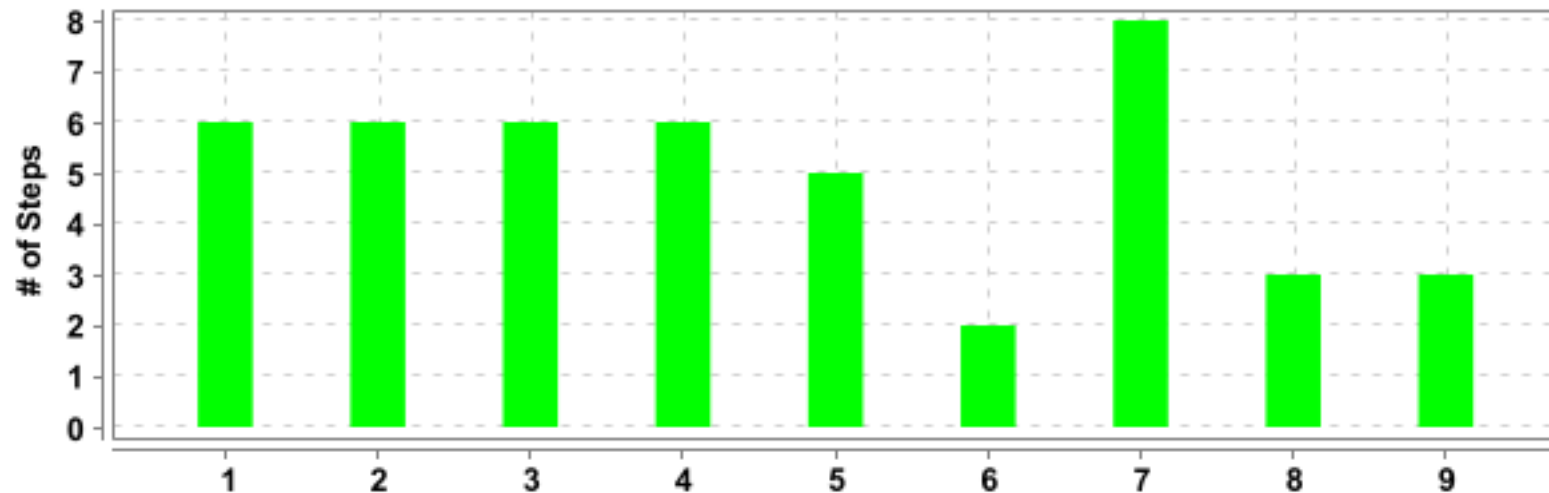
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Login_Functionality_With_Right_Credentials	login_with_manager_credentials	6	6	0	0	0.039 s
2	Login_Functionality_With_Right_Credentials	login_with_manager_credentials	6	6	0	0	0.007 s
3	Login_Functionality_With_Right_Credentials	login_with_manager_credentials	6	6	0	0	0.007 s
4	Login_Functionality_With_Right_Credentials	login_with_admin_credentials	6	6	0	0	0.007 s
5	FE1009_Room_Reservation	TC01_user_should_login_with_manager_profile	5	5	0	0	0.007 s
6	FE1009_Room_Reservation	TC02_user_should_navigate_room_reservation_page	2	2	0	0	0.002 s
7	FE1009_Room_Reservation	TC03_user_should_book_a_reservation	8	8	0	0	0.007 s
8	FE1010_login_feature	admin_login	3	3	0	0	0.006 s
9	FE1010_login_feature	manager_login	3	3	0	0	0.003 s
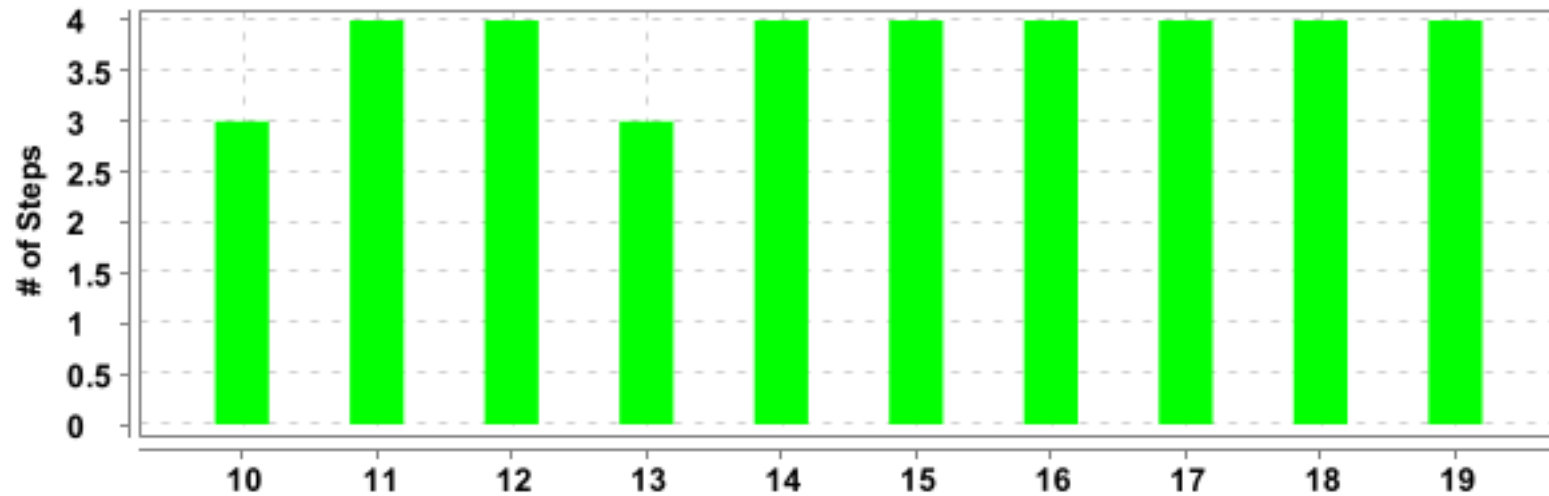
#	Feature Name	Scenario Name	T	P	F	S	Duration
10	create_new_hotel	TC01_Create_Hotel_Test	3	3	0	0	0.002 s
11	read_the_hotel_reservation_information_from_the_database	TC01_Read_hotel_room_information	4	4	0	0	0.003 s
12	read_the_hotel_reservation_information_from_the_database	TC02_Read_hotel_information	4	4	0	0	0.016 s
13	read_the_hotel_reservation_information_from_the_database	TC03_Read_hotel_address_information	3	3	0	0	0.002 s
14	Google_Search_Functionality	TC01_iPhone_search	4	4	0	0	0.004 s
15	Google_Search_Functionality	TC02_teapot_search	4	4	0	0	0.002 s
16	Google_Search_Functionality	TC03_flower_search	4	4	0	0	0.003 s
17	Google_Search_Functionality	TC04_tesla_search	4	4	0	0	0.003 s
18	Google_Search_Functionality	TC05_bmw_search	4	4	0	0	0.003 s
19	Google_Search_Functionality	TC06_buick_search	4	4	0	0	0.002 s
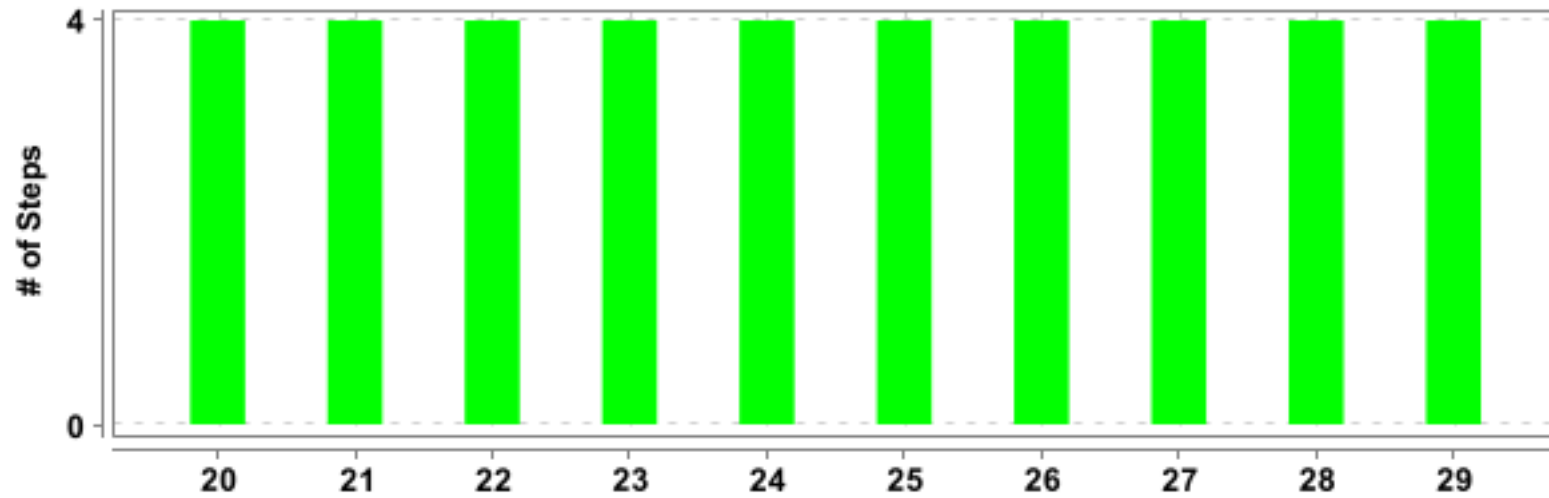
#	Feature Name	Scenario Name	T	P	F	S	Duration
20	Google_Search_Functionality	google_search	4	4	0	0	0.003 s
21	Google_Search_Functionality	google_search	4	4	0	0	0.002 s
22	Google_Search_Functionality	google_search	4	4	0	0	0.004 s
23	Google_Search_Functionality	google_search	4	4	0	0	0.002 s
24	Google_Search_Functionality	google_search	4	4	0	0	0.003 s
25	Google_Search_Functionality	google_search	4	4	0	0	0.003 s
26	Google_Search_Functionality	google_search	4	4	0	0	0.002 s
27	Google_Search_Functionality	TC01_iPhone_search	4	4	0	0	0.004 s
28	Google_Search_Functionality	TC02_teapot_search	4	4	0	0	0.003 s
29	Google_Search_Functionality	TC03_flower_search	4	4	0	0	0.003 s
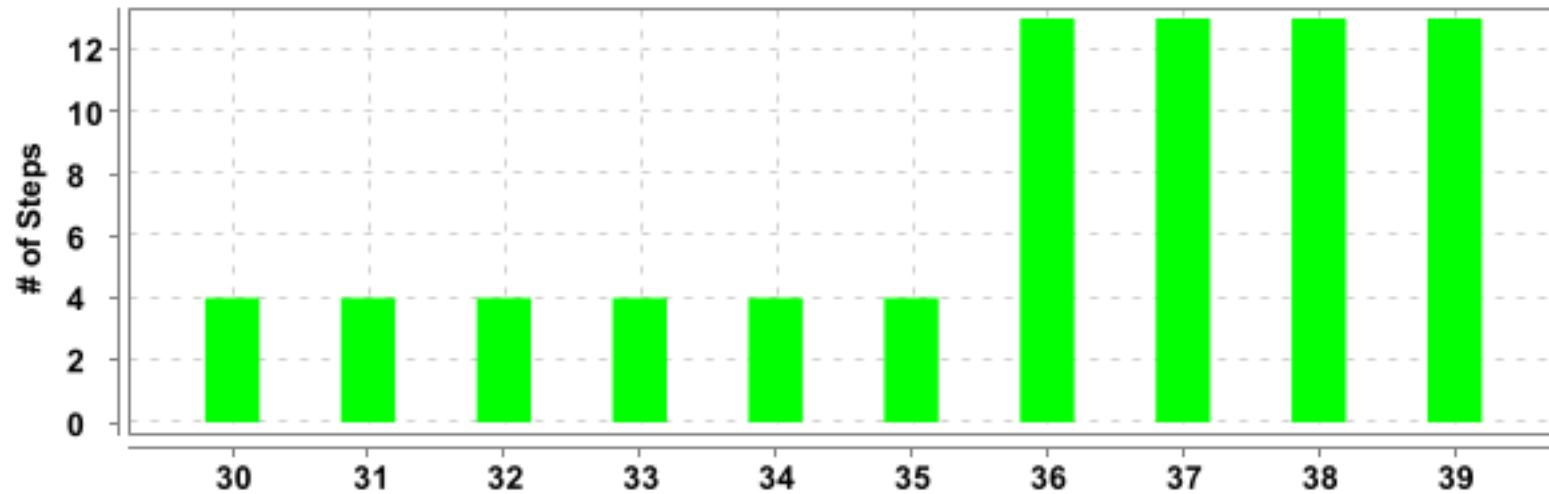
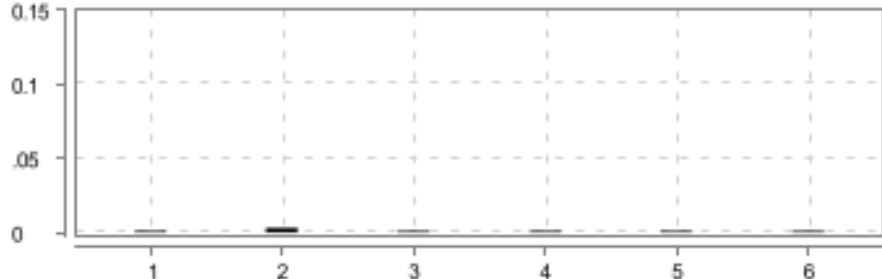| #	Feature Name	Scenario Name	T	P	F	S	Duration
30	Google_Search_Functionality	TC04_tesla_search	4	4	0	0	0.002 s
31	capital_search_feature	capital_search_scenario	4	4	0	0	0.002 s
32	capital_search_feature	capital_search_scenario	4	4	0	0	0.002 s
33	capital_search_feature	capital_search_scenario	4	4	0	0	0.002 s
34	capital_search_feature	capital_search_scenario	4	4	0	0	0.002 s
35	capital_search_feature	capital_search_scenario	4	4	0	0	0.002 s
36	scenario_outline	TC01_Testing_the_data_tables_web_page	13	13	0	0	0.004 s
37	scenario_outline	TC01_Testing_the_data_tables_web_page	13	13	0	0	0.006 s
38	scenario_outline	TC01_Testing_the_data_tables_web_page	13	13	0	0	0.004 s
39	scenario_outline	TC01_Testing_the_data_tables_web_page	13	13	0	0	0.006 s
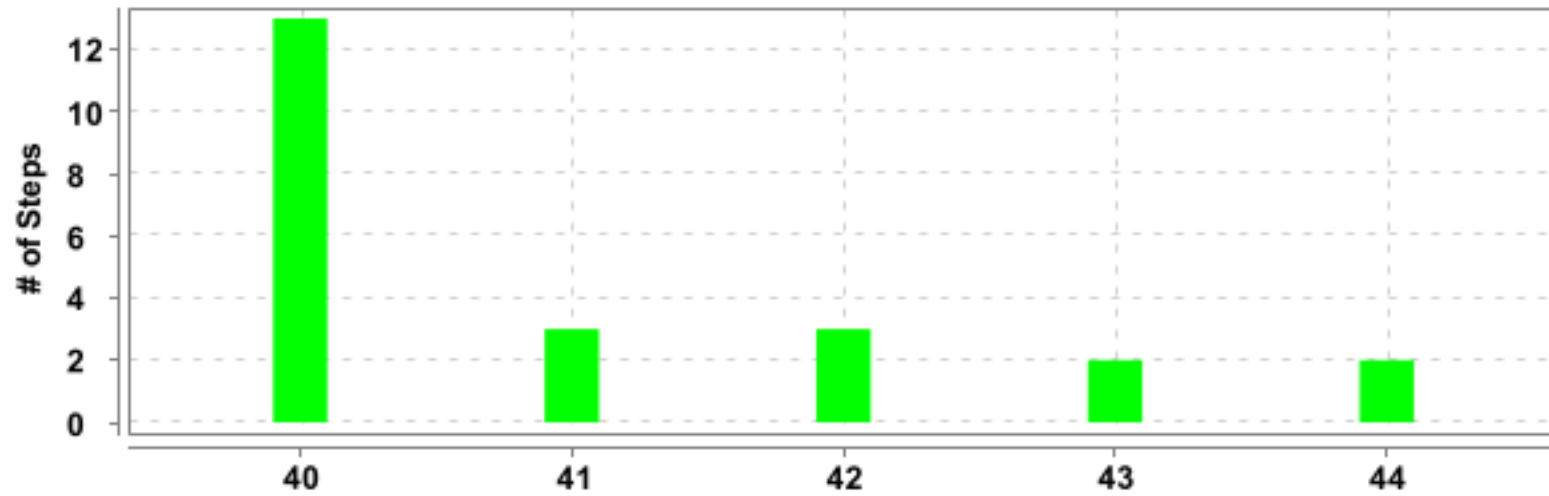
#	Feature Name	Scenario Name	T	P	F	S	Duration
40	scenario_outline	TC01_Testing_the_data_tables_web_page	13	13	0	0	0.005 s
41	scenario_outline	Creating a table using Data Table	3	3	0	0	0.002 s
42	scenario_outline	Creating a table using excel	3	3	0	0	0.002 s
43	verify_application_title	verify_title_on_chrome	2	2	0	0	0.001 s
44	verify_application_title	verify_title_on_firefox	2	2	0	0	0.002 s

(F)- Login_Functionality_With_Right_Credentials

		Scenarios		Steps	
PASSED	*DURATION - 0.119 s*	Total - 4		Total - 24	
		Pass - 4	4	Pass - 24	24
/ 4:53:04.524 AM // 4:53:04.643 AM /		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- login_with_manager_credentials

			Steps	
PASSED	*DURATION - 0.039 s*			
/ 4:53:04.530 AM // 4:53:04.569 AM /			Total - 6	
Login_Functionality_With_Right_Credentials			Pass - 6	6
@login_test @manager_login_test			Fail - 0	
			Skip - 0	

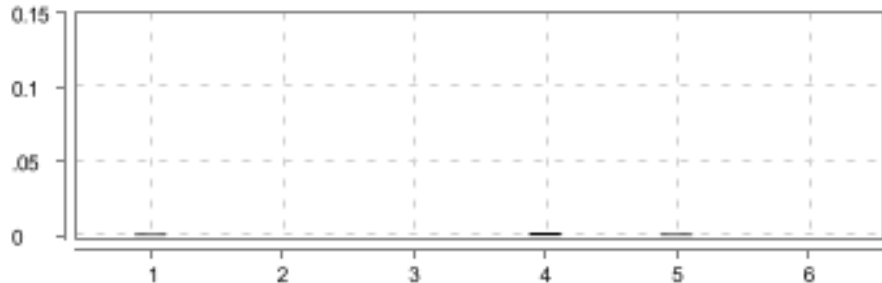| #	Step / Hook Details	Status	Duration
1	Given user is on the application page	PASSED	0.001 s
2	And user enters manager id "manager"	PASSED	0.003 s
3	And user enters manager password "Manager1!"	PASSED	0.001 s
4	When user clicks on the login button	PASSED	0.001 s
5	Then verify the "manager" is displayed	PASSED	0.001 s
6	Then close the application	PASSED	0.001 s

(S)- login_with_manager_credentials
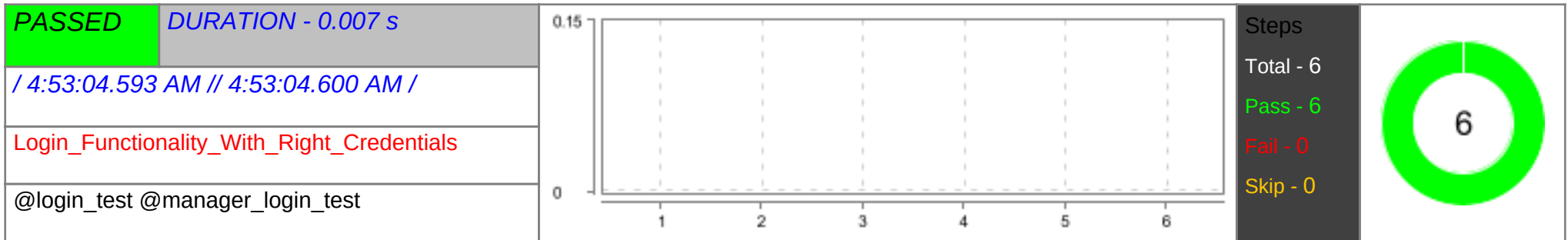
PASSED	DURATION - 0.007 s
/ 4:53:04.593 AM // 4:53:04.600 AM /	
Login_Functionality_With_Right_Credentials	
@login_test @manager_login_test	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given user is on the application page	PASSED	0.000 s
2	And user enters manager id "manager2"	PASSED	0.000 s
3	And user enters manager password "Manager2!"	PASSED	0.000 s
4	When user clicks on the login button	PASSED	0.000 s
5	Then verify the "manager2" is displayed	PASSED	0.000 s
6	Then close the application	PASSED	0.000 s

(S)- login_with_manager_credentials
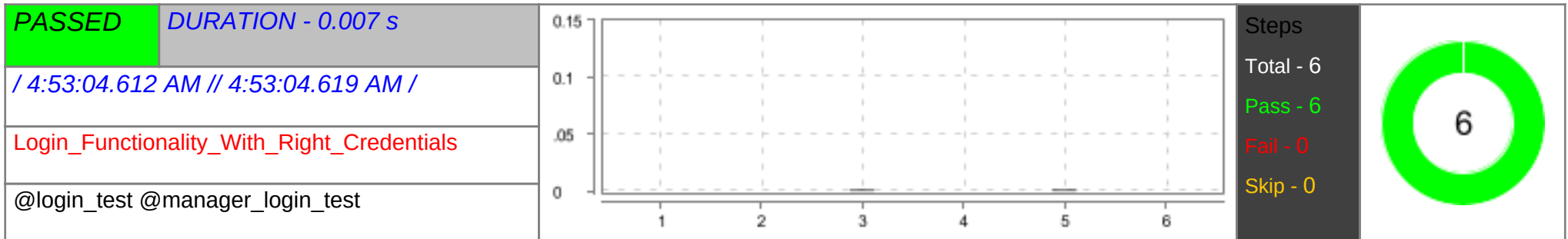
PASSED	DURATION - 0.007 s
/ 4:53:04.612 AM // 4:53:04.619 AM /	
Login_Functionality_With_Right_Credentials	
@login_test @manager_login_test	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

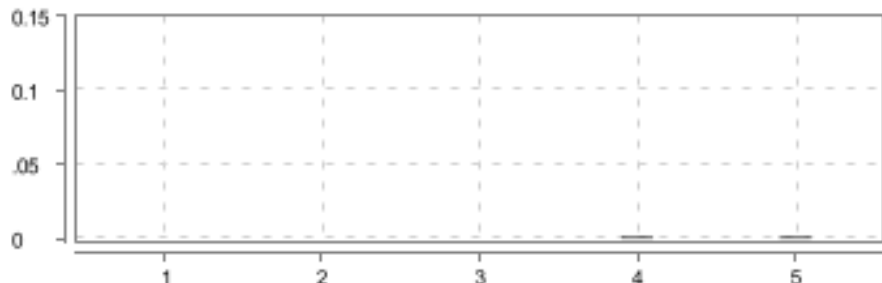| #	Step / Hook Details	Status	Duration
1	Given user is on the application page	PASSED	0.000 s
2	And user enters manager id "manager3"	PASSED	0.000 s
3	And user enters manager password "Manager3!"	PASSED	0.001 s
4	When user clicks on the login button	PASSED	0.000 s
5	Then verify the "manager3" is displayed	PASSED	0.001 s
6	Then close the application	PASSED	0.000 s

(S)- login_with_admin_credentials

PASSED	DURATION - 0.007 s
/ 4:53:04.636 AM // 4:53:04.643 AM /	
Login_Functionality_With_Right_Credentials	
@login_test @admin_login_test	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

#	Step / Hook Details	Status	Duration
1	Given user is on the application page	PASSED	0.001 s
2	And user enters manager id "admin"	PASSED	0.000 s
3	And user enters manager password "Techproed123!"	PASSED	0.000 s
4	When user clicks on the login button	PASSED	0.002 s
5	Then verify the "admin" is displayed	PASSED	0.001 s
6	Then close the application	PASSED	0.000 s

(F)- FE1009_Room_Reservation

PASSED	DURATION - 0.041 s
/ 4:53:04.671 AM // 4:53:04.712 AM /	
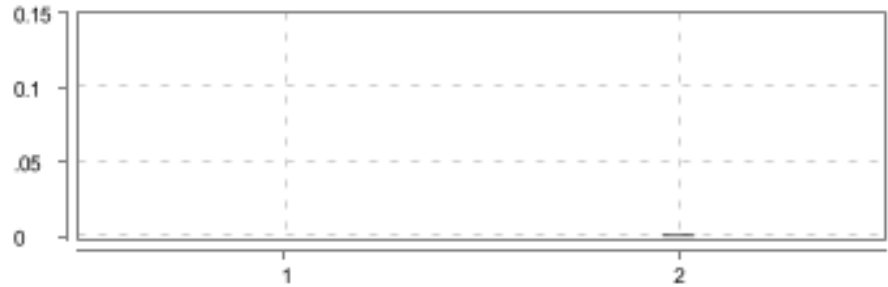
Scenarios
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

Steps
Total - 15
Pass - 15
Fail - 0
Skip - 0

15

(S)- TC01_user_should_login_with_manager_profile

PASSED	DURATION - 0.007 s
/ 4:53:04.671 AM // 4:53:04.678 AM /	
FE1009_Room_Reservation	
@room_reservation @wip	
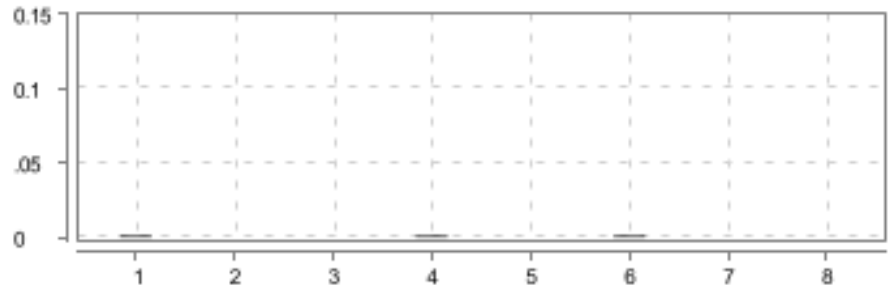
Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

#	Step / Hook Details	Status	Duration
1	Given user is on the application page	PASSED	0.000 s
2	And user enters manager_id and manager_password	PASSED	0.000 s
	username password manager Manager1!		
3	When user clicks on the login button	PASSED	0.000 s
4	Then verify the "manager" is displayed	PASSED	0.001 s
5	Then take the screenshot	PASSED	0.001 s

(S)- TC02_user_should_navigate_room_reservation_page

PASSED	DURATION - 0.002 s		Steps
/ 4:53:04.690 AM // 4:53:04.692 AM /			Total - 2
			Pass - 2
FE1009_Room_Reservation			Fail - 0
@room_reservation			Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user navigates to the create_room_reservation page	PASSED	0.000 s
2	Then take the screenshot	PASSED	0.001 s

(S)- TC03_user_should_book_a_reservation

PASSED	DURATION - 0.007 s		Steps
/ 4:53:04.705 AM // 4:53:04.712 AM /			Total - 8
			Pass - 8
FE1009_Room_Reservation			Fail - 0
@room_reservation			Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user enters all required fields	PASSED	0.001 s

#	Step / Hook Details	Status	Duration

idUser	idHotelRoom	price	dateStart	dateEnd	adultAmount	childrenAmount	contactNameSurname	contactPhone	*
manager	Ayse	500	11/08/2021	11/12/2021	2	3	test	(999) 999-9999	
* The extra column(s) have been cropped to fit in the available space.									

#	Step / Hook Details	Status	Duration
2	And user clicks on the approved_checkbox	PASSED	0.000 s
3	And user clicks on the paid_checkbox	PASSED	0.000 s
4	Then take the screenshot	PASSED	0.001 s
5	And user clicks on the save_button	PASSED	0.000 s
6	Then user verifies the success_message	PASSED	0.001 s
7	Then take the screenshot	PASSED	0.000 s
8	Then close the application	PASSED	0.000 s

(F)- FE1010_login_feature
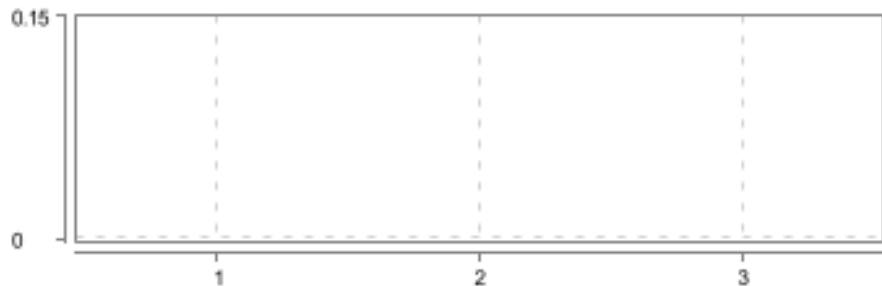
PASSED	DURATION - 0.017 s				
/ 4:53:04.729 AM // 4:53:04.746 AM /					

Scenarios
Total - 2
Pass - 2
Fail - 0
Skip - 0

2

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

(S)- admin_login

PASSED	DURATION - 0.006 s
/ 4:53:04.729 AM // 4:53:04.735 AM /	
FE1010_login_feature	
@excel_automation @excel_admin	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given user log in the application using excel admin	PASSED	0.000 s
2	Then take the screenshot	PASSED	0.001 s
3	Then close the application	PASSED	0.000 s

(S)- manager_login
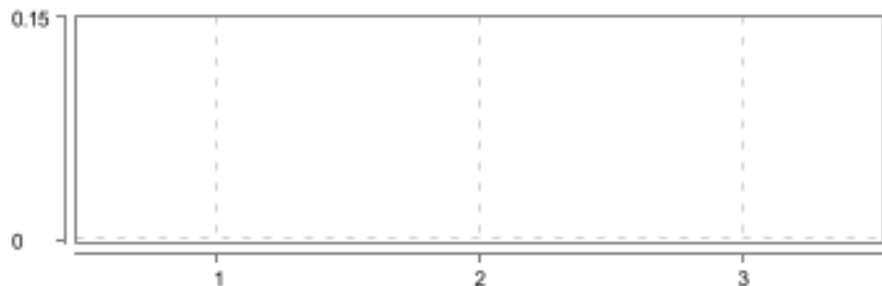
PASSED	DURATION - 0.003 s
/ 4:53:04.743 AM // 4:53:04.746 AM /	
FE1010_login_feature	
@excel_automation @excel_manager	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given user log in the application using excel manager	PASSED	0.000 s
2	Then take the screenshot	PASSED	0.000 s
3	Then close the application	PASSED	0.000 s

(F)- create_new_hotel

PASSED	DURATION - 0.002 s
/ 4:53:04.758 AM // 4:53:04.760 AM /	

Scenarios
Total - 1
Pass - 1
Fail - 0
Skip - 0

1

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3
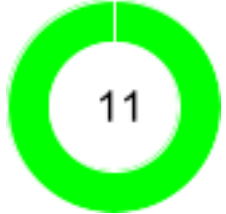
(S)- TC01_Create_Hotel_Test

PASSED	DURATION - 0.002 s
/ 4:53:04.758 AM // 4:53:04.760 AM /	
create_new_hotel	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3
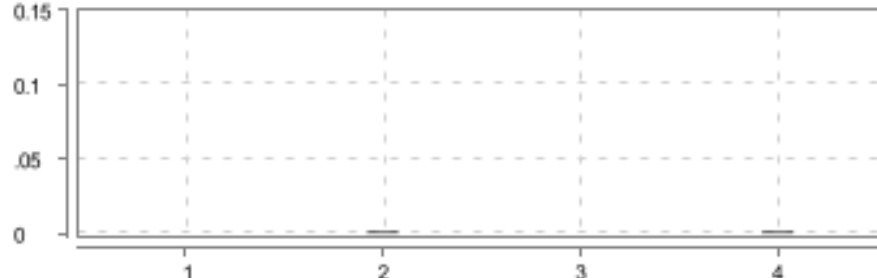
#	Step / Hook Details	Status	Duration
1	Given user connects to the database	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
2	When user creates a new hotel with this values "'3000','Royal King Hotel','LA Downtown','8889900','royalla@testemail.com', '2021-10-10 19:40:47.597', 4"	PASSED	0.000 s
3	Then verify the creation is successful	PASSED	0.000 s

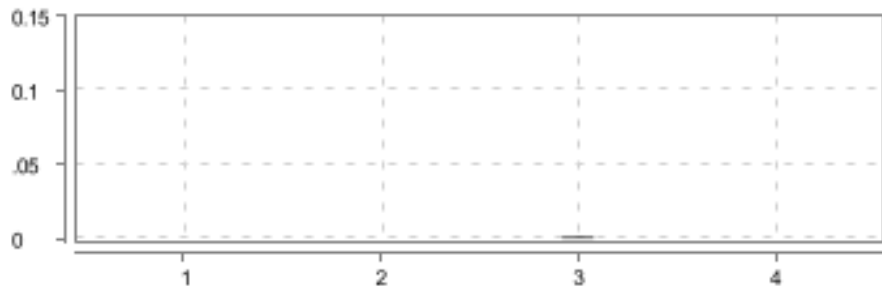## (F)- read_the_hotel_reservation_information_from_the_database

PASSED	DURATION - 0.041 s	Scenarios		Steps	
		Total - 3		Total - 11	
/ 4:53:04.773 AM // 4:53:04.814 AM /		Pass - 3	3	Pass - 11	11
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- TC01_Read_hotel_room_information

PASSED	DURATION - 0.003 s		Steps	
/ 4:53:04.773 AM // 4:53:04.776 AM /			Total - 4	
read_the_hotel_reservation_information_from_the-_database			Pass - 4	4
			Fail - 0	
@db_read @db_hotel_room_price			Skip - 0	
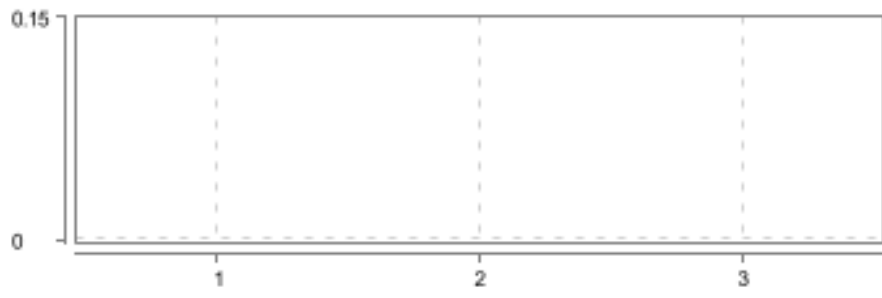
#	Step / Hook Details	Status	Duration
1	Given user connects to the database	PASSED	0.000 s
2	And user gets the "Price" from "tHOTELROOM" table	PASSED	0.001 s
3	And user reads all of the "Price" column data	PASSED	0.000 s
4	Then close the connection	PASSED	0.001 s

(S)- TC02_Read_hotel_information

PASSED	DURATION - 0.016 s		Steps	
/ 4:53:04.789 AM // 4:53:04.805 AM /			Total - 4	
read_the_hotel_reservation_information_from_the-_database			Pass - 4	
			Fail - 0	
@db_read @db_hotel_name			Skip - 0	
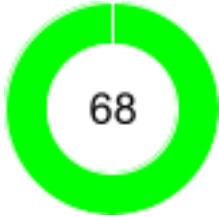
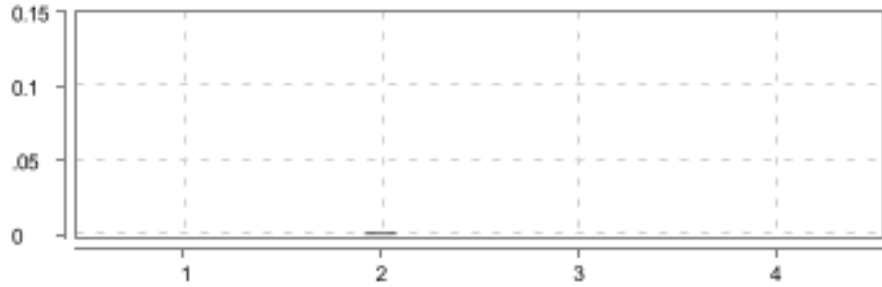| #	Step / Hook Details	Status	Duration
1	Given user connects to the database	PASSED	0.000 s
2	And user gets the "Name" from "tHOTEL" table	PASSED	0.000 s
3	And user reads all of the "Name" column data	PASSED	0.001 s
4	Then close the connection	PASSED	0.000 s

(S)- TC03_Read_hotel_address_information

PASSED	DURATION - 0.002 s		Steps	
/ 4:53:04.812 AM // 4:53:04.814 AM /			Total - 3	
read_the_hotel_reservation_information_from_the-_database			Pass - 3	
			Fail - 0	
@db_hotel_address @db_read			Skip - 0	

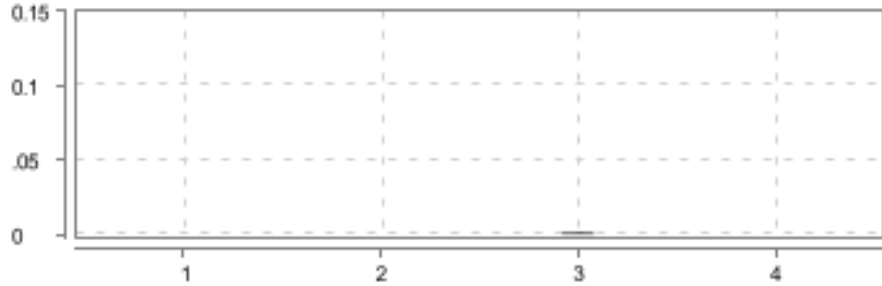| #	Step / Hook Details	Status	Duration
1	Given user connects to the database	PASSED	0.000 s
2	And user gets the "Address" from "tHOTEL" table	PASSED	0.000 s
3	And user reads all of the "Address" column data	PASSED	0.000 s

(F)- Google_Search_Functionality

PASSED	DURATION - 0.215 s	Scenarios		Steps	
/ 4:53:04.827 AM // 4:53:05.042 AM /		Total - 17		Total - 68	
		Pass - 17	17	Pass - 68	68
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- TC01_iPhone_search

PASSED	DURATION - 0.004 s		Steps	
/ 4:53:04.828 AM // 4:53:04.832 AM /			Total - 4	
Google_Search_Functionality			Pass - 4	4
			Fail - 0	
@parameterized_google_search			Skip - 0	
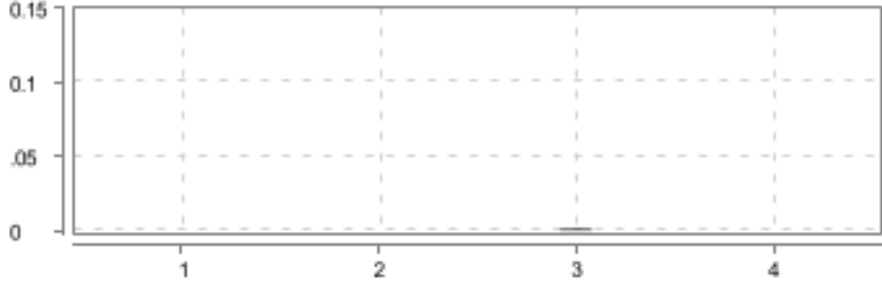
#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "iPhone"	PASSED	0.001 s
3	Then verify the result has "iPhone"	PASSED	0.000 s
4	Then close the application	PASSED	0.000 s

(S)- TC02_teapot_search

PASSED	DURATION - 0.002 s		Steps	
/ 4:53:04.842 AM // 4:53:04.844 AM /			Total - 4	
Google_Search_Functionality			Pass - 4	4
			Fail - 0	
@parameterized_google_search			Skip - 0	
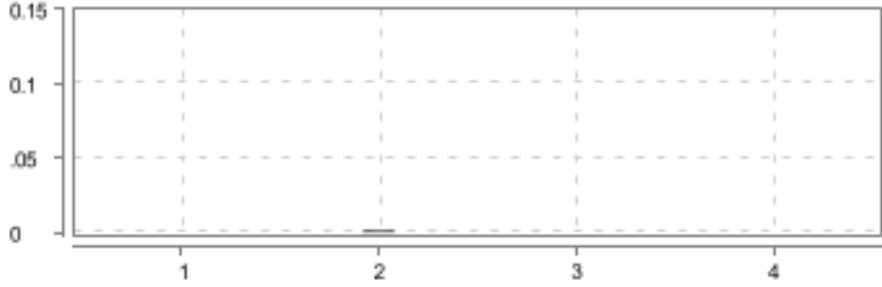
#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "tea pot"	PASSED	0.000 s
3	Then verify the result has "tea pot"	PASSED	0.001 s
4	Then close the application	PASSED	0.000 s

(S)- TC03_flower_search

PASSED	DURATION - 0.003 s
/ 4:53:04.852 AM // 4:53:04.855 AM /	
Google_Search_Functionality	
@parameterized_google_search	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

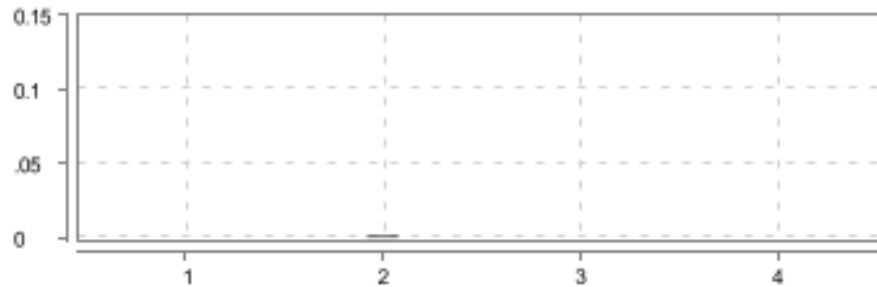| #	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "flower"	PASSED	0.000 s
3	Then verify the result has "flower"	PASSED	0.001 s
4	Then close the application	PASSED	0.000 s

(S)- TC04_tesla_search

PASSED	DURATION - 0.003 s
/ 4:53:04.862 AM // 4:53:04.865 AM /	
Google_Search_Functionality	
@parameterized_google_search	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

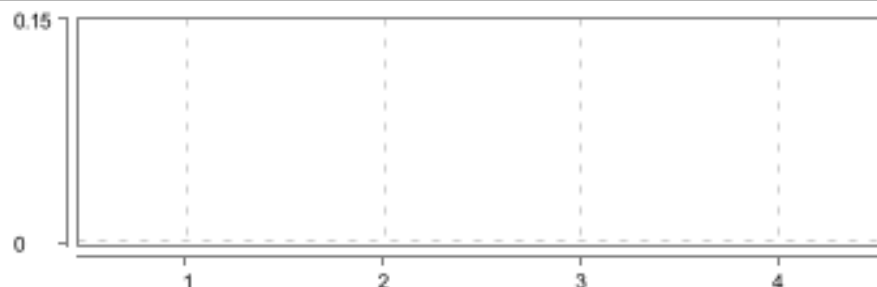| #	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "tesla"	PASSED	0.001 s
3	Then verify the result has "tesla"	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
4	Then close the application	PASSED	0.000 s

(S)- TC05_bmw_search

PASSED	DURATION - 0.003 s
/ 4:53:04.875 AM // 4:53:04.878 AM /	
Google_Search_Functionality	
@parameterized_google_search	
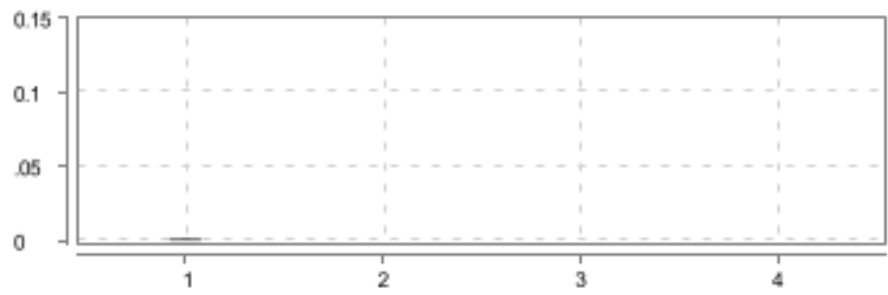
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "bmw"	PASSED	0.001 s
3	Then verify the result has "bmw"	PASSED	0.000 s
4	Then close the application	PASSED	0.000 s

(S)- TC06_buick_search

PASSED	DURATION - 0.002 s
/ 4:53:04.885 AM // 4:53:04.887 AM /	
Google_Search_Functionality	
@parameterized_google_search	
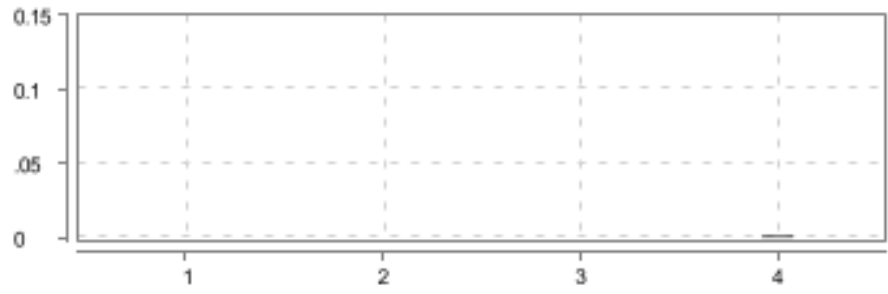
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "buick"	PASSED	0.000 s
3	Then verify the result has "buick"	PASSED	0.000 s
4	Then close the application	PASSED	0.000 s

(S)- google_search

PASSED	DURATION - 0.003 s

/ 4:53:04.898 AM // 4:53:04.901 AM /

Google_Search_Functionality

@parameterized_google_search
@scenario_outline_google_search

Steps

Total - 4

Pass - 4

Fail - 0

Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.001 s
2	And user search for "iPhone"	PASSED	0.000 s
3	Then verify the result has "iPhone"	PASSED	0.000 s
4	Then close the application	PASSED	0.000 s

(S)- google_search

PASSED	DURATION - 0.002 s

/ 4:53:04.908 AM // 4:53:04.910 AM /

Google_Search_Functionality

@parameterized_google_search
@scenario_outline_google_search

Steps

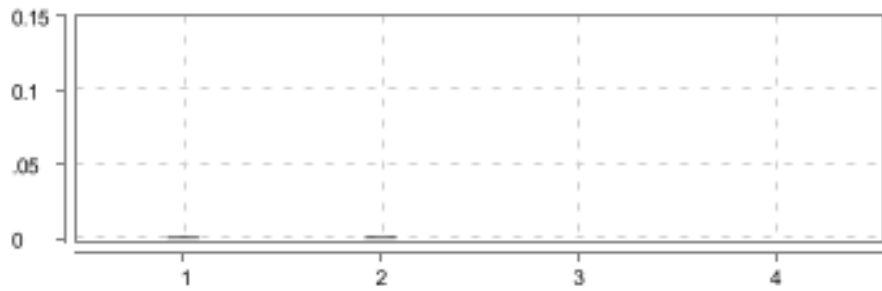Total - 4

Pass - 4

Fail - 0

Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "tea pot"	PASSED	0.000 s
3	Then verify the result has "tea pot"	PASSED	0.000 s
4	Then close the application	PASSED	0.001 s

(S)- google_search

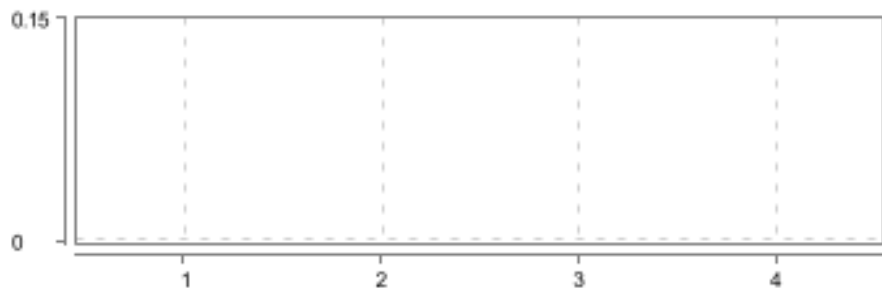| PASSED	DURATION - 0.004 s
/ 4:53:04.916 AM // 4:53:04.920 AM /	
Google_Search_Functionality	
@parameterized_google_search @scenario_outline_google_search	

Steps

Total - 4

Pass - 4

Fail - 0

Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.001 s
2	And user search for "flower"	PASSED	0.001 s
3	Then verify the result has "flower"	PASSED	0.000 s
4	Then close the application	PASSED	0.000 s

(S)- google_search

PASSED	DURATION - 0.002 s
/ 4:53:04.927 AM // 4:53:04.929 AM /	
Google_Search_Functionality	
@parameterized_google_search @scenario_outline_google_search	

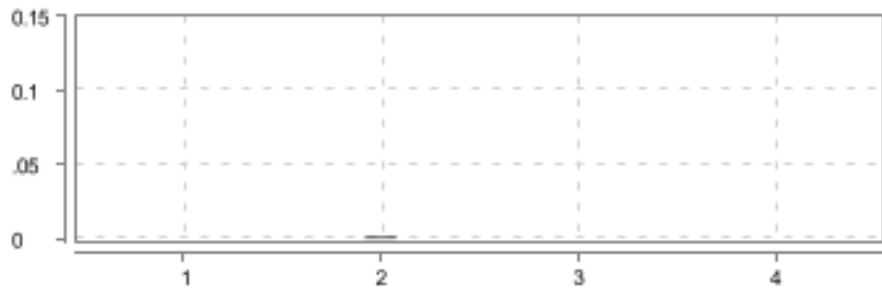Steps

Total - 4

Pass - 4

Fail - 0

Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "tesla"	PASSED	0.000 s
3	Then verify the result has "tesla"	PASSED	0.000 s
4	Then close the application	PASSED	0.000 s

(S)- google_search

PASSED	DURATION - 0.003 s
/ 4:53:04.936 AM // 4:53:04.939 AM /	
Google_Search_Functionality	
@parameterized_google_search @scenario_outline_google_search	

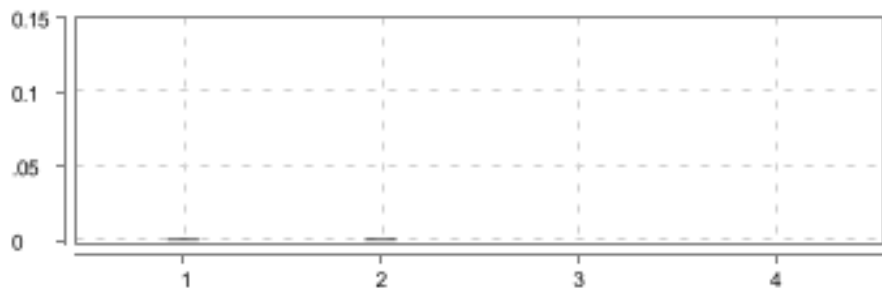Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "bmw"	PASSED	0.001 s
3	Then verify the result has "bmw"	PASSED	0.000 s
4	Then close the application	PASSED	0.000 s

(S)- google_search

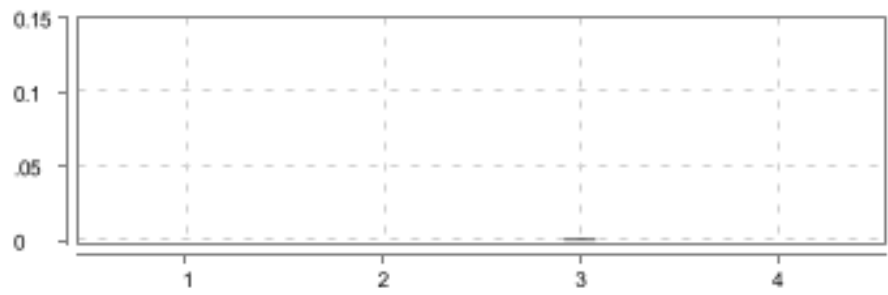| PASSED	DURATION - 0.003 s
/ 4:53:04.947 AM // 4:53:04.950 AM /	
Google_Search_Functionality	
@parameterized_google_search @scenario_outline_google_search	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.001 s
2	And user search for "buick"	PASSED	0.001 s
3	Then verify the result has "buick"	PASSED	0.000 s
4	Then close the application	PASSED	0.000 s

(S)- google_search

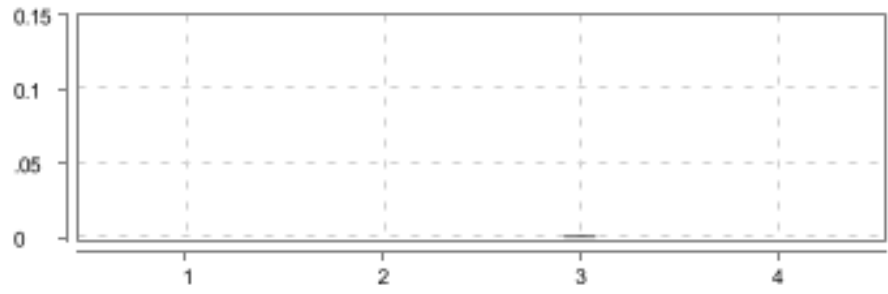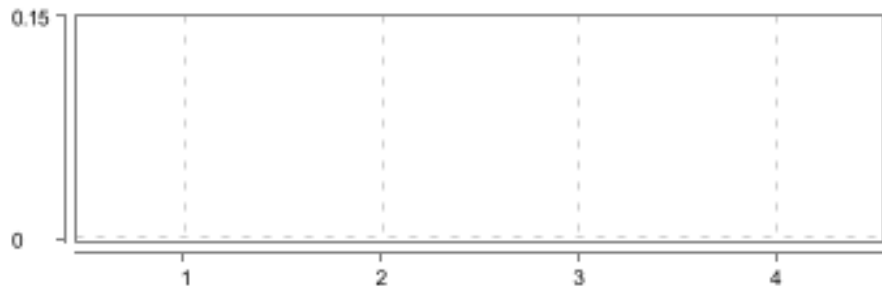| PASSED	DURATION - 0.002 s
/ 4:53:04.957 AM // 4:53:04.959 AM /	
Google_Search_Functionality	
@parameterized_google_search @scenario_outline_google_search	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "nissan"	PASSED	0.000 s
3	Then verify the result has "nissan"	PASSED	0.001 s
4	Then close the application	PASSED	0.000 s

(S)- TC01_iPhone_search

PASSED	DURATION - 0.004 s
/ 4:53:05.014 AM // 4:53:05.018 AM /	
Google_Search_Functionality	
@scenario_outline_capital_search @smoke @regression @google_search	
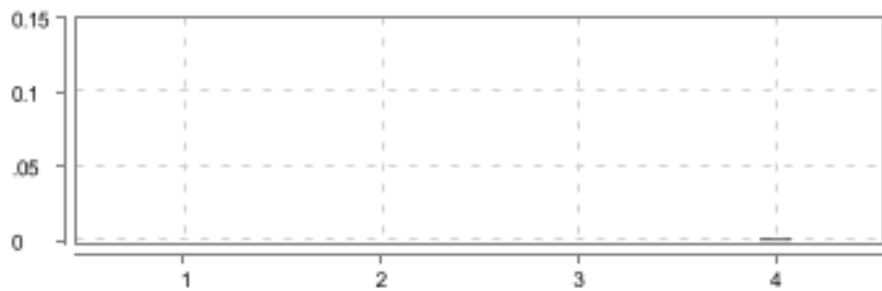
Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for iPhone	PASSED	0.000 s
3	Then verify the result has iPhone	PASSED	0.001 s
4	Then close the application	PASSED	0.000 s

(S)- TC02_teapot_search

PASSED	DURATION - 0.003 s
/ 4:53:05.024 AM // 4:53:05.027 AM /	
Google_Search_Functionality	
@scenario_outline_capital_search @smoke @regression @teapot @google_search	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for tea pot	PASSED	0.000 s
3	Then verify the result has tea pot	PASSED	0.000 s
4	Then close the application	PASSED	0.000 s

(S)- TC03_flower_search

PASSED	DURATION - 0.003 s
/ 4:53:05.031 AM // 4:53:05.034 AM /	
Google_Search_Functionality	
@scenario_outline_capital_search @google_search	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for flower	PASSED	0.000 s
3	Then verify the result has flower	PASSED	0.000 s
4	Then close the application	PASSED	0.001 s

(S)- TC04_tesla_search
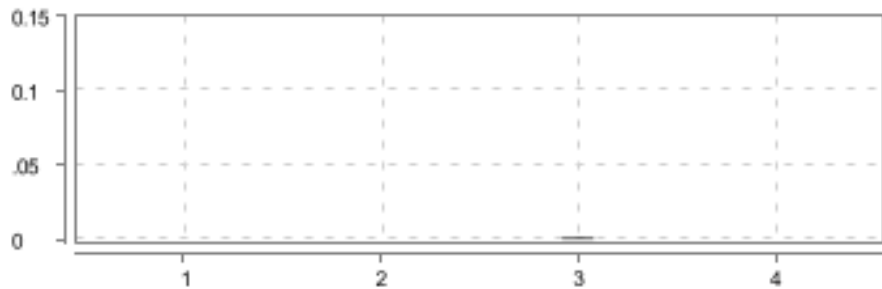
PASSED	DURATION - 0.002 s

/ 4:53:05.040 AM // 4:53:05.042 AM /

Google_Search_Functionality

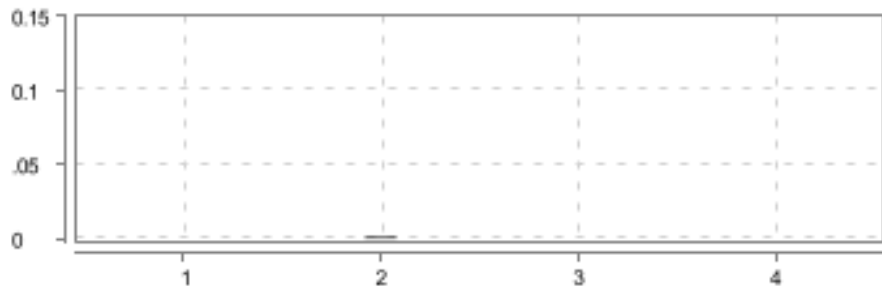@scenario_outline_capital_search @smoke @tesla @google_search

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for tesla	PASSED	0.001 s
3	Then verify the result has tesla	PASSED	0.000 s
4	Then close the application	PASSED	0.000 s

(F)- capital_search_feature
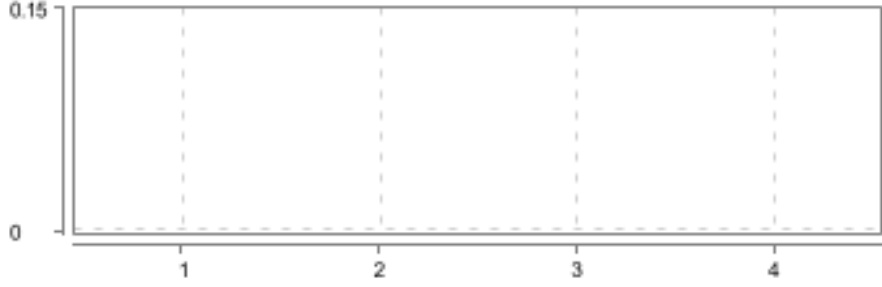
PASSED	DURATION - 0.035 s

/ 4:53:04.970 AM // 4:53:05.005 AM /

Scenarios
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

Steps
Total - 20
Pass - 20
Fail - 0
Skip - 0

20

(S)- capital_search_scenario

PASSED	DURATION - 0.002 s

/ 4:53:04.970 AM // 4:53:04.972 AM /

capital_search_feature

@scenario_outline_capital_search

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4
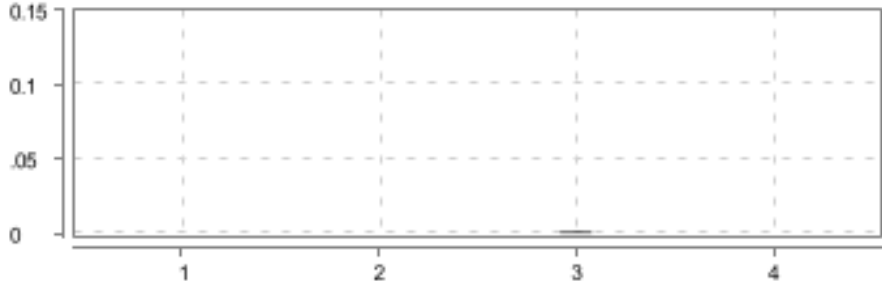
#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "London"	PASSED	0.000 s
3	Then verify the result has "London"	PASSED	0.001 s
4	Then close the application	PASSED	0.000 s

(S)- capital_search_scenario

PASSED	*DURATION - 0.002 s*
/ 4:53:04.979 AM // 4:53:04.981 AM /	
capital_search_feature	
@scenario_outline_capital_search	

Steps

Total - 4

Pass - 4

Fail - 0

Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "Paris"	PASSED	0.000 s
3	Then verify the result has "Paris"	PASSED	0.000 s
4	Then close the application	PASSED	0.000 s
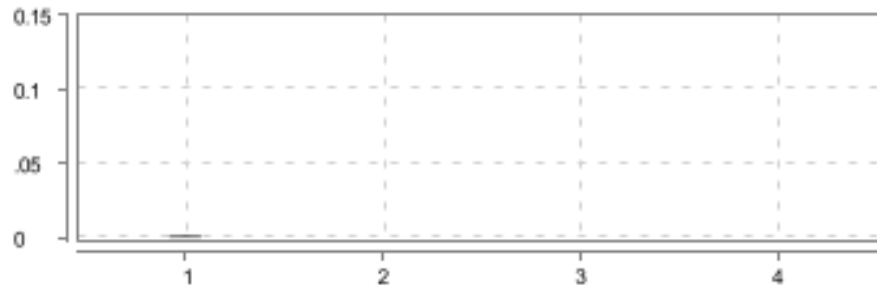
(S)- capital_search_scenario

PASSED	*DURATION - 0.002 s*
/ 4:53:04.987 AM // 4:53:04.989 AM /	
capital_search_feature	
@scenario_outline_capital_search	

Steps

Total - 4

Pass - 4

Fail - 0

Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "Vienna"	PASSED	0.000 s
3	Then verify the result has "Vienna"	PASSED	0.001 s
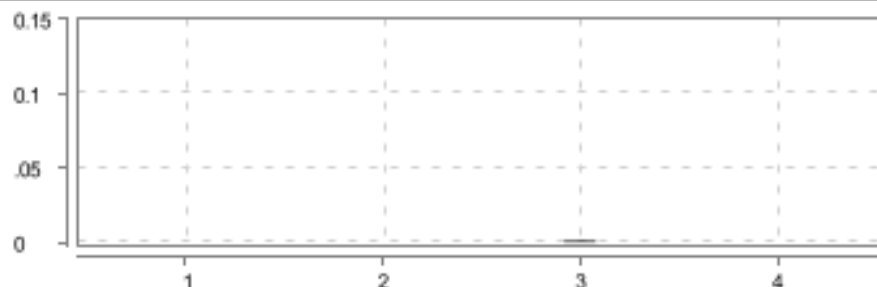
#	Step / Hook Details	Status	Duration
4	Then close the application	PASSED	0.000 s

(S)- capital_search_scenario

PASSED	DURATION - 0.002 s
/ 4:53:04.995 AM // 4:53:04.997 AM /	
capital_search_feature	
@scenario_outline_capital_search	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.001 s
2	And user search for "Berlin"	PASSED	0.000 s
3	Then verify the result has "Berlin"	PASSED	0.000 s
4	Then close the application	PASSED	0.000 s
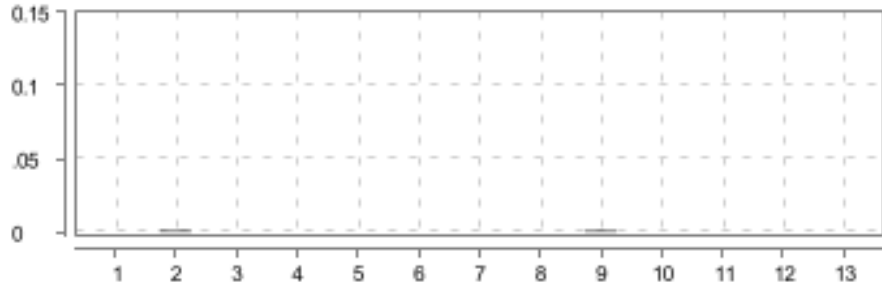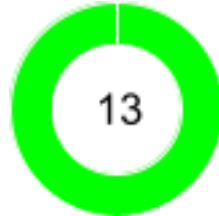
(S)- capital_search_scenario

PASSED	DURATION - 0.002 s
/ 4:53:05.003 AM // 4:53:05.005 AM /	
capital_search_feature	
@scenario_outline_capital_search	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given user is on the google page	PASSED	0.000 s
2	And user search for "Madrid"	PASSED	0.000 s
3	Then verify the result has "Madrid"	PASSED	0.001 s
4	Then close the application	PASSED	0.000 s

(F)- scenario_outline
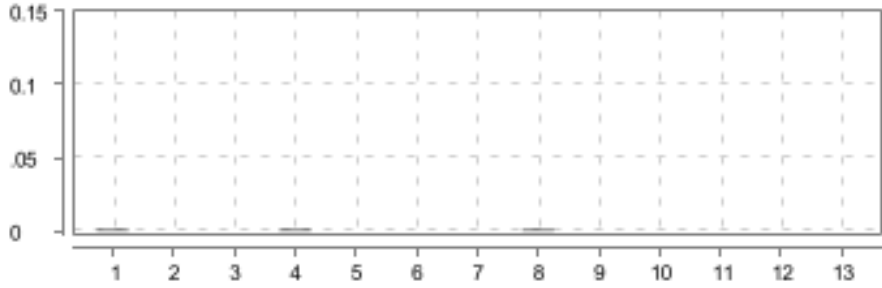
PASSED	DURATION - 0.072 s	Scenarios		Steps	
		Total - 7		Total - 71	
/ 4:53:05.058 AM // 4:53:05.130 AM /		Pass - 7	7	Pass - 71	71
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- TC01_Testing_the_data_tables_web_page

PASSED	DURATION - 0.004 s		Steps	
/ 4:53:05.058 AM // 4:53:05.062 AM /			Total - 13	
scenario_outline			Pass - 13	13
			Fail - 0	
@scenario_outline_data_tables @data_tables_hw			Skip - 0	
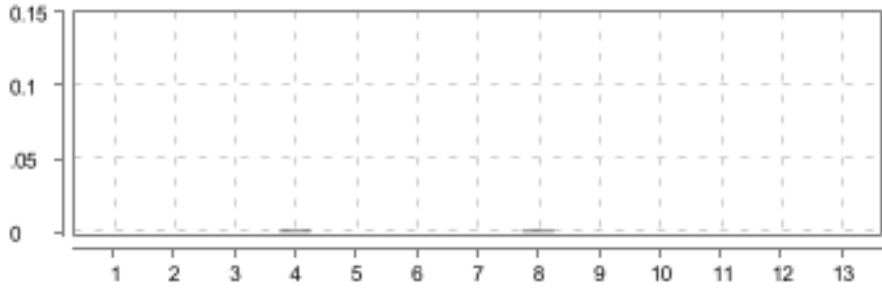
#	Step / Hook Details	Status	Duration
1	Given user is on the datatables page	PASSED	0.000 s
2	And user clicks on the new button	PASSED	0.001 s
3	When user enters the firstname "john"	PASSED	0.000 s
4	And user enters the lastname "walker"	PASSED	0.000 s
5	And user enters the position "doctor"	PASSED	0.000 s
6	When user enters the office "LA"	PASSED	0.000 s
7	When user enters the extension "456"	PASSED	0.000 s
8	When user enters the startdate "2022-10-10"	PASSED	0.000 s
9	When user enters the salary "78900"	PASSED	0.001 s
10	And user clicks on the create button	PASSED	0.000 s
11	And search for the first name "john"	PASSED	0.000 s
12	Then verify the name fields contains first name "john"	PASSED	0.000 s
13	Then close the application	PASSED	0.000 s

(S)- TC01_Testing_the_data_tables_web_page

PASSED	*DURATION - 0.006 s*
/ 4:53:05.071 AM // 4:53:05.077 AM /	
scenario_outline	
@scenario_outline_data_tables @data_tables_hw	
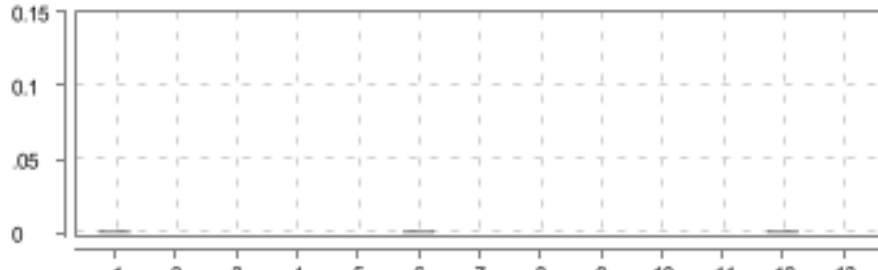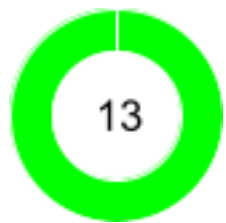
Steps
Total - 13
Pass - 13
Fail - 0
Skip - 0

13

#	Step / Hook Details	Status	Duration
1	Given user is on the datatables page	PASSED	0.001 s
2	And user clicks on the new button	PASSED	0.000 s
3	When user enters the firstname "ihsan"	PASSED	0.000 s
4	And user enters the lastname "kim"	PASSED	0.001 s
5	And user enters the position "nurse"	PASSED	0.000 s
6	When user enters the office "TX"	PASSED	0.000 s
7	When user enters the extension "899"	PASSED	0.000 s
8	When user enters the startdate "2022-10-11"	PASSED	0.001 s
9	When user enters the salary "789000009"	PASSED	0.000 s
10	And user clicks on the create button	PASSED	0.000 s
11	And search for the first name "ihsan"	PASSED	0.000 s
12	Then verify the name fields contains first name "ihsan"	PASSED	0.000 s
13	Then close the application	PASSED	0.000 s

(S)- TC01_Testing_the_data_tables_web_page

PASSED	*DURATION - 0.004 s*
/ 4:53:05.085 AM // 4:53:05.089 AM /	
scenario_outline	
@scenario_outline_data_tables @data_tables_hw	

Steps
Total - 13
Pass - 13
Fail - 0
Skip - 0

13

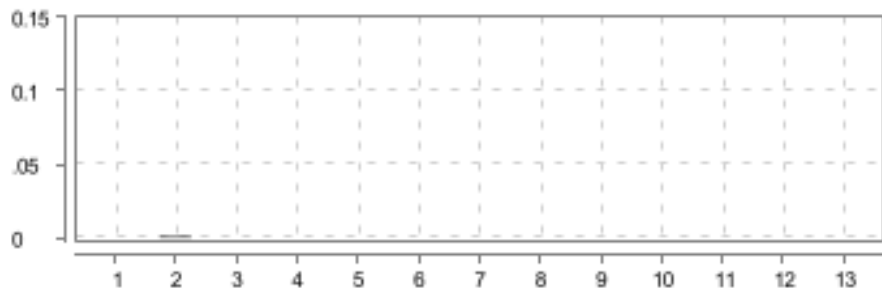| #	Step / Hook Details	Status	Duration
1	Given user is on the datatables page	PASSED	0.000 s
2	And user clicks on the new button	PASSED	0.000 s
3	When user enters the firstname "Jim"	PASSED	0.000 s
4	And user enters the lastname "cam"	PASSED	0.001 s
5	And user enters the position "qa"	PASSED	0.000 s
6	When user enters the office "AR"	PASSED	0.000 s
7	When user enters the extension "23462"	PASSED	0.000 s
8	When user enters the startdate "2022-10-12"	PASSED	0.001 s
9	When user enters the salary "789000006"	PASSED	0.000 s
10	And user clicks on the create button	PASSED	0.000 s
11	And search for the first name "Jim"	PASSED	0.000 s
12	Then verify the name fields contains first name "Jim"	PASSED	0.000 s
13	Then close the application	PASSED	0.000 s
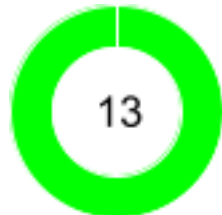
(S)- TC01_Testing_the_data_tables_web_page

PASSED	DURATION - 0.006 s
/ 4:53:05.097 AM // 4:53:05.103 AM /	
scenario_outline	
@scenario_outline_data_tables @data_tables_hw	

Steps
Total - 13
Pass - 13
Fail - 0
Skip - 0

13

#	Step / Hook Details	Status	Duration
1	Given user is on the datatables page	PASSED	0.001 s
2	And user clicks on the new button	PASSED	0.000 s
3	When user enters the firstname "Betty"	PASSED	0.000 s
4	And user enters the lastname "york"	PASSED	0.000 s
5	And user enters the position "lawyer"	PASSED	0.000 s
6	When user enters the office "NY"	PASSED	0.001 s
7	When user enters the extension "5613"	PASSED	0.000 s
8	When user enters the startdate "2022-10-13"	PASSED	0.000 s
9	When user enters the salary "6100000"	PASSED	0.000 s
10	And user clicks on the create button	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
11	And search for the first name "Betty"	PASSED	0.000 s
12	Then verify the name fields contains first name "Betty"	PASSED	0.001 s
13	Then close the application	PASSED	0.000 s

(S)- TC01_Testing_the_data_tables_web_page

PASSED	DURATION - 0.005 s
/ 4:53:05.110 AM // 4:53:05.115 AM /	
scenario_outline	
@scenario_outline_data_tables @data_tables_hw	

Steps

Total - 13

Pass - 13

Fail - 0

Skip - 0

13

#	Step / Hook Details	Status	Duration
1	Given user is on the datatables page	PASSED	0.000 s
2	And user clicks on the new button	PASSED	0.001 s
3	When user enters the firstname "Sue"	PASSED	0.000 s
4	And user enters the lastname "Lui"	PASSED	0.000 s
5	And user enters the position "dev"	PASSED	0.000 s
6	When user enters the office "CA"	PASSED	0.000 s
7	When user enters the extension "400"	PASSED	0.000 s
8	When user enters the startdate "2022-10-14"	PASSED	0.000 s
9	When user enters the salary "10000000"	PASSED	0.000 s
10	And user clicks on the create button	PASSED	0.000 s
11	And search for the first name "Sue"	PASSED	0.000 s
12	Then verify the name fields contains first name "Sue"	PASSED	0.000 s
13	Then close the application	PASSED	0.000 s

(S)- Creating a table using Data Table

PASSED	DURATION - 0.002 s		Steps	
/ 4:53:05.121 AM // 4:53:05.123 AM /			Total - 3	
scenario_outline			Pass - 3	
			Fail - 0	
@datatables_data_table @data_tables_hw			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given user is on the datatables page	PASSED	0.000 s
2	And user enters all table required fields and verifies the data creation	PASSED	0.001 s

firstname	lastname	position	office	extension	start_date	salary
Tim	walker	doctor	LA	456	2022-10-10	78900
ihsan	kim	nurse	TX	899	2022-10-11	7890009
Jim	cam	qa	AR	23462	2022-10-12	7890000
Betty	york	lawyer	NY	5613	2022-10-13	6100000
Sue	Lui	dev	CA	400	2022-10-14	10000000

#	Step / Hook Details	Status	Duration
3	And close the application	PASSED	0.000 s

(S)- Creating a table using excel

PASSED	DURATION - 0.002 s		Steps	
/ 4:53:05.128 AM // 4:53:05.130 AM /			Total - 3	
scenario_outline			Pass - 3	
			Fail - 0	
@excel_data_tables @data_tables_hw			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given user is on the datatables page	PASSED	0.000 s
2	And user enters all table required fields and verifies the data creation with "data_tables_sheet"	PASSED	0.000 s
3	And close the applicatione application	PASSED	0.000 s

(F)- verify_application_title
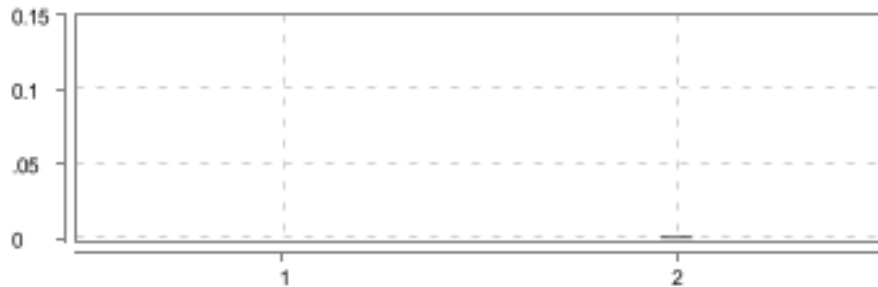
PASSED	DURATION - 0.010 s				
		Scenarios		Steps	
/ 4:53:05.138 AM // 4:53:05.148 AM /		Total - 2		Total - 4	
		Pass - 2	**2**	Pass - 4	**4**
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- verify_title_on_chrome

PASSED	DURATION - 0.001 s		Steps	
/ 4:53:05.138 AM // 4:53:05.139 AM /			Total - 2	
verify_application_title			Pass - 2	**2**
			Fail - 0	
@selenium_grid @grid_chrome			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given user is on the application_login page with chrome	PASSED	0.000 s
2	Then verify the title includes Resortsline	PASSED	0.000 s

(S)- verify_title_on_firefox

PASSED	DURATION - 0.002 s		Steps	
/ 4:53:05.146 AM // 4:53:05.148 AM /			Total - 2	
verify_application_title			Pass - 2	**2**
			Fail - 0	
@grid_firefox @selenium_grid			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given user is on the application_login page with firefox	PASSED	0.000 s
2	Then verify the title includes Resortsline	PASSED	0.001 s