Cucumber Report

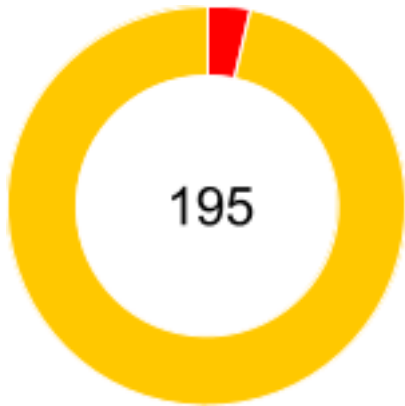| Start : Aug 25, 5:34:29.214 PM	End : Aug 25, 5:34:30.087 PM	Duration : 0.873 s
Features	Scenarios	Steps

Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 7 SKIPPED - 0	PASSED - 0 FAILED - 7 SKIPPED - 188

1

7

195

Pass %

Pass %

Pass %
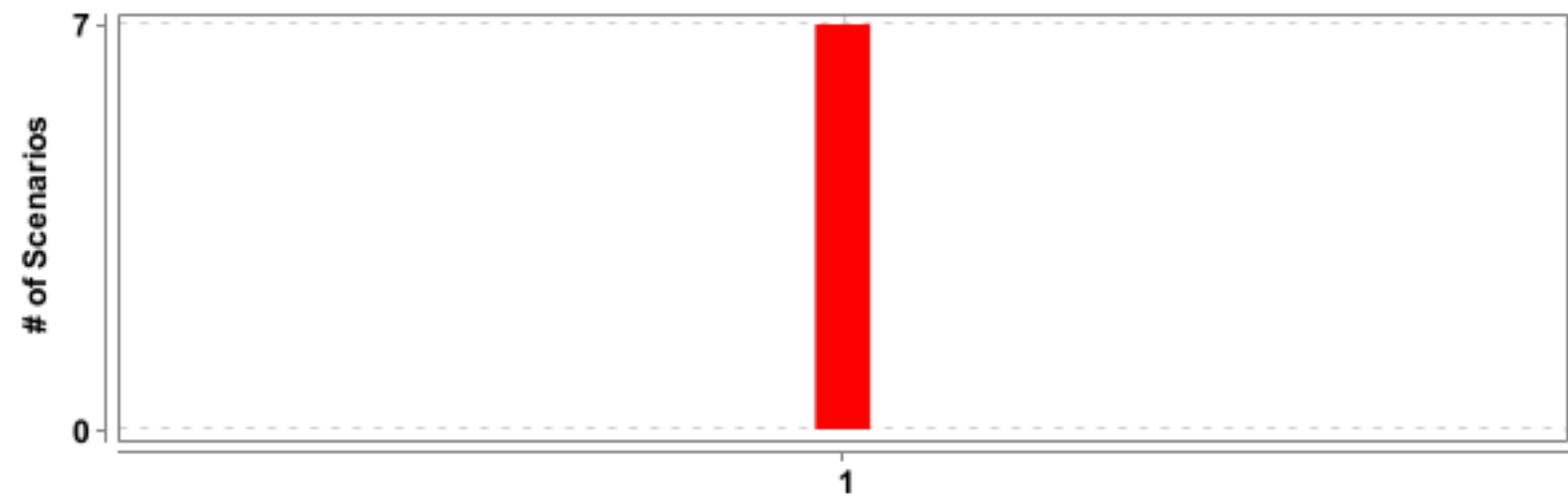
#	Feature Name	T	P	F	S	Duration
1	Validate executive log in page functionality	7	0	7	0	0.873 s
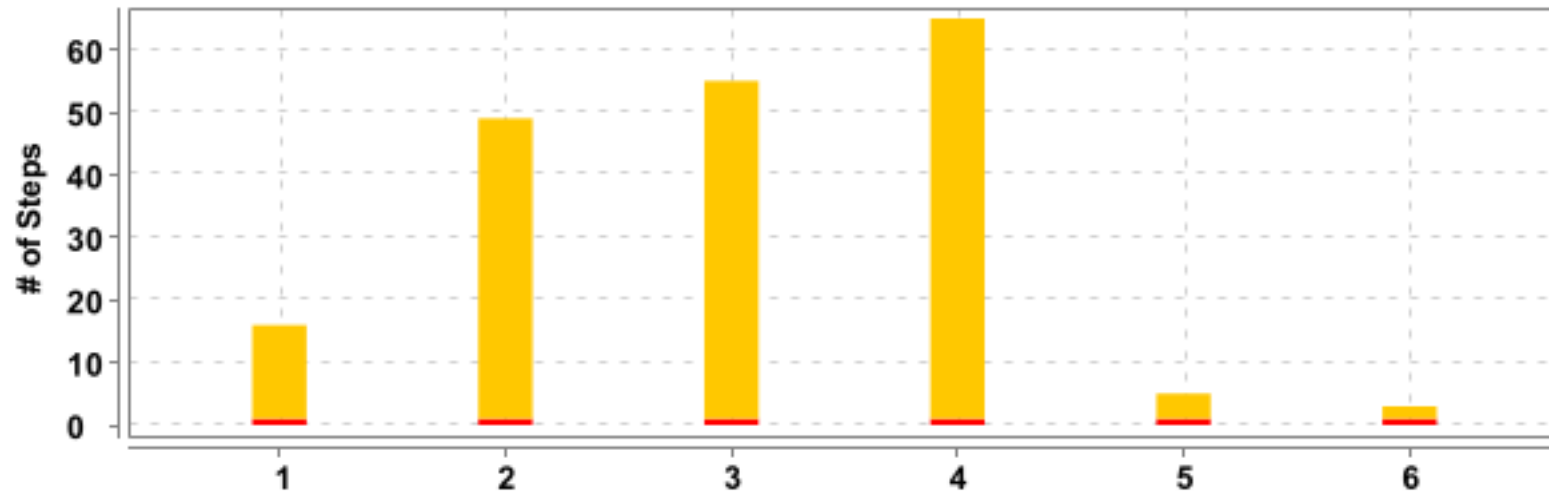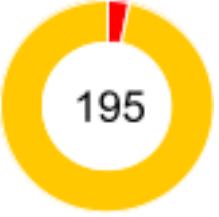
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Validate executive log in page functionality	Validate that elements are present in executive log in page	16	0	1	15	0.068 s
2	Validate executive log in page functionality	Validate that email user field in executive log in page	49	0	1	48	0.085 s
3	Validate executive log in page functionality	Validate password user field in executive log in page	55	0	1	54	0.083 s
4	Validate executive log in page functionality	Validate that sign in button functionality in executive user log in page	65	0	1	64	0.133 s
5	Validate executive log in page functionality	Validate that executive log in user should be able to log in into the application with valid credentials	5	0	1	4	0.009 s
6	Validate executive log in page functionality	Validate that partner executive should not be able to log in into the application with valid credentials through the *	3	0	1	2	0.010 s

* The feature name and/or scenario name has been cropped to fit in the available space.
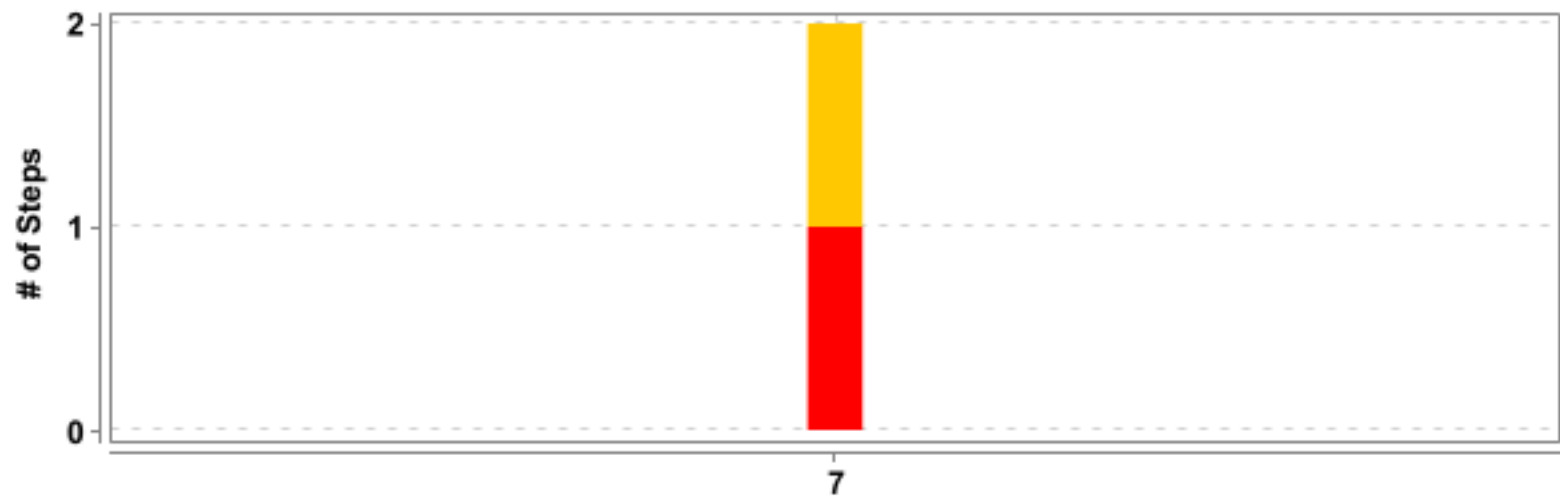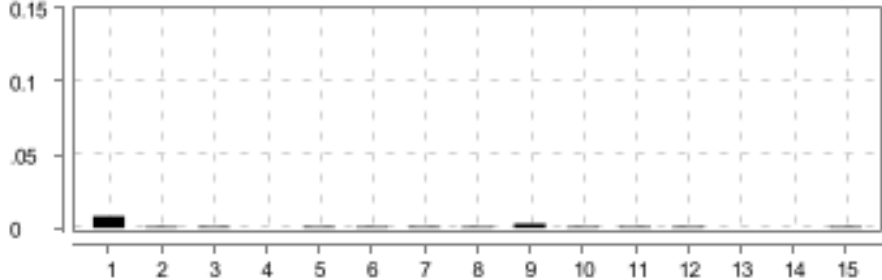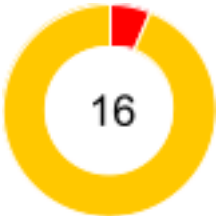
#	Feature Name	Scenario Name	T	P	F	S	Duration
7	Validate executive log in page functionality	Validate that password eye button in executive log in page	2	0	1	1	0.004 s

(F)- Validate executive log in page functionality

FAILED	DURATION - 0.873 s		Scenarios		Steps	
			Total - 7		Total - 195	
/ 5:34:29.214 PM // 5:34:30.087 PM /			Pass - 0	7	Pass - 0	195
			Fail - 7		Fail - 7	
			Skip - 0		Skip - 188	
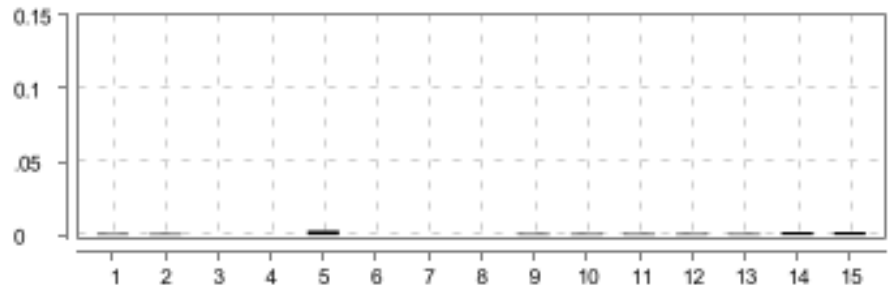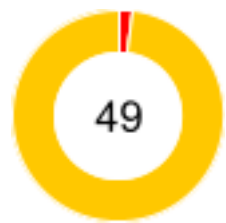
(S)- Validate that elements are present in executive log in page

FAILED	DURATION - 0.068 s		Steps	
/ 5:34:29.222 PM // 5:34:29.290 PM /			Total - 16	
Validate executive log in page functionality			Pass - 0	16
			Fail - 1	
@Regression @Executive_log_in_page			Skip - 15	

#	Step / Hook Details	Status	Duration
1	Given Verify that user is on the log in as executive page as expected page title "Shield"	FAILED	0.008 s
	Step undefined		
2	Then Verify that title text Signin to Your Account is displayed in executive log in page	SKIPPED	0.001 s
3	Then verify that subtitle Signin to manage, your bussiness is displayed in executive log in page	SKIPPED	0.001 s
4	Then Verify that email field title Email is displayed in executive log in page	SKIPPED	0.000 s
5	Then Verify that email place holder value should be "Enter your email address" in executive log in page	SKIPPED	0.001 s
6	Then Verify that email user field be clickable in executive log in page	SKIPPED	0.001 s
7	Then Verify that password field title Password should displayed in executive log in page	SKIPPED	0.001 s
8	Then Verify that password placeholder value should be "Enter your password" in executive log in page	SKIPPED	0.001 s
9	Then Verify that password user field be clickable in executive log in page	SKIPPED	0.003 s
10	Then Verify that sign in button should be displayed in executive log in page	SKIPPED	0.001 s
11	Then Verify that sign in button should be clickable in executive log in page	SKIPPED	0.001 s
12	Then Verify that forget password link should be displayed in executive log in page	SKIPPED	0.001 s
13	Then Verify that forget password link should be clickable in executive log in page	SKIPPED	0.000 s
14	Then Verify that logo of shield should be displayed in executive log in page	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
15	Then Verify that title text sign in to your account is displayed in executive log in page	SKIPPED	0.001 s
16	Then Verify that subtitle Signin to Your Account should be displayed in executive log in page	SKIPPED	0.009 s

(S)- Validate that email user field in executive log in page

FAILED — *DURATION - 0.085 s*

/ 5:34:29.435 PM // 5:34:29.520 PM /

Validate executive log in page functionality

@Regression @Executive_log_in_page

Steps
Total - 49
Pass - 0
Fail - 1
Skip - 48

49

#	Step / Hook Details	Status	Duration
1	Given Verify that user is on the executive log in page as expected page title is "Shield" Step undefined	FAILED	0.001 s
2	When executive user enter only valid email and try to sign in into app "ashish.upadhyay@iffort.com" in executive log in page	SKIPPED	0.001 s
3	Then Verify that executive user should get the expected green tick in email user field in executive log in page	SKIPPED	0.000 s
4	When executive user enter only valid email and try to sign in into application "kd@iffort.co.uk" in executive log in page	SKIPPED	0.000 s
5	Then Verify that executive user should get the expected green tick in email user field in executive log in page	SKIPPED	0.003 s
6	When executive user enter only valid email and try to sign in into application "info@iffort.ifff.com" in executive log in page	SKIPPED	0.000 s
7	Then Verify that executive user should get the expected green tick in email user field in executive log in page	SKIPPED	0.000 s
8	When executive user enter only valid email and try to sign in into application "ashish-upadhyay@iffort.com" in executive log in page	SKIPPED	0.000 s
9	Then Verify that executive user should get the expected green tick in email user field in executive log in page	SKIPPED	0.001 s
10	When executive user enter only valid email and try to sign in into application "ashish+upadhyay@iffort.com" in executive log in page	SKIPPED	0.001 s
11	Then Verify that executive user should get the expected green tick in email user field in executive log in page	SKIPPED	0.001 s
12	When executive user enter only invalid space email and try to sign in into aplication " abcdefg@co.in " in executive log in page	SKIPPED	0.001 s
13	Then Verify that executive user should get the expected green tick in email user field in executive log in page	SKIPPED	0.001 s
14	When executive user enter only invalid space email and try to sign in into aplication "abcdefg@co.in " in executive log in page	SKIPPED	0.002 s
15	Then Verify that executive user should get the expected green tick in email user field in executive log in page	SKIPPED	0.002 s
16	When executive user enter only invalid space email and try to sign in into aplication " abcdefg@co.in" in executive log in page	SKIPPED	0.001 s

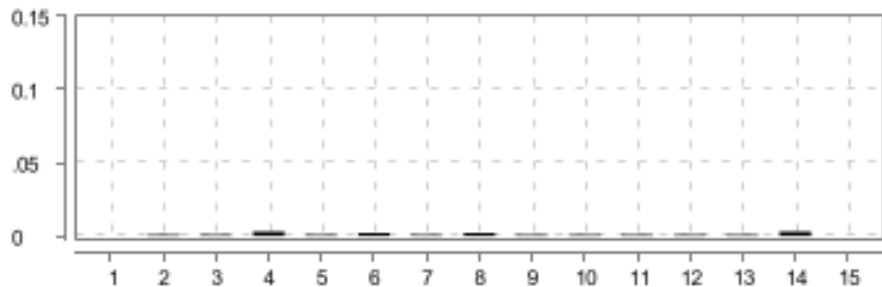| #	Step / Hook Details	Status	Duration
17	Then Verify that executive user should get the expected green tick in email user field in executive log in page	SKIPPED	0.001 s
18	When executive user enter 190 characters into the email user field and try to sign in into the application	SKIPPED	0.001 s
19	Then Verify that executive user should get the expected green tick in email user field in executive log in page	SKIPPED	0.001 s
20	When executive user enter 100 characters into the email user field and try to sign in into the application	SKIPPED	0.000 s
21	Then Verify that executive user should get the expected green tick in email user field in executive log in page	SKIPPED	0.000 s
22	When executive user enter 50 characters into the email user field and try to sign in into the application	SKIPPED	0.001 s
23	Then Verify that executive user should get the expected green tick in email user field in executive log in page	SKIPPED	0.001 s
24	When executive user enter only invalid email and try to sign in into aplication "abcdefg" in executive log in page	SKIPPED	0.000 s
25	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
26	When executive user enter only invalid email and try to sign in into aplication "abcdefg@" in executive log in page	SKIPPED	0.001 s
27	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
28	When executive user enter only invalid email and try to sign in into aplication "abcdefg.co.in" in executive log in page	SKIPPED	0.000 s
29	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.000 s
30	When executive user enter only invalid email and try to sign in into aplication "abcdefg@co.123" in executive log in page	SKIPPED	0.000 s
31	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
32	When executive user enter only invalid email and try to sign in into aplication "abcdefg@co" in executive log in page	SKIPPED	0.001 s
33	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
34	When executive user enter only invalid email and try to sign in into aplication "abcdefg@@@co" in executive log in page	SKIPPED	0.000 s
35	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.000 s
36	When executive user enter only invalid email and try to sign in into aplication "@example.com" in executive log in page	SKIPPED	0.000 s
37	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
38	When executive user enter only invalid email and try to sign in into aplication "abcsdf@.com" in executive log in page	SKIPPED	0.000 s
39	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.000 s
40	When executive user enter only invalid email and try to sign in into aplication "abcsd f@co.com" in executive log in page	SKIPPED	0.001 s
41	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
42	When executive user enter only invalid email and try to sign in into aplication "Kabc.f@co.com" in executive log in page	SKIPPED	0.002 s
43	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.003 s
44	When executive user enter only invalid email and try to sign in into aplication "!#$%$#e@example.com" in executive log in page	SKIPPED	0.000 s
45	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.000 s
46	When executive user enter only invalid email and try to sign in into aplication "!#$%$#e@&^%$.com" in executive log in page	SKIPPED	0.000 s
47	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.005 s
48	When executive user enter only invalid email and try to sign in into aplication "!#$%$#e@^%$#.&%^" in executive log in page	SKIPPED	0.000 s
49	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.000 s

(S)- Validate password user field in executive log in page

FAILED	DURATION - 0.083 s
/ 5:34:29.645 PM // 5:34:29.728 PM /	
Validate executive log in page functionality	
@Regression @Executive_log_in_page	

Steps
Total - 55
Pass - 0
Fail - 1
Skip - 54

55

#	Step / Hook Details	Status	Duration
1	Given Verify that user is on the executive log in page as expected page title is "Shield" Step undefined	FAILED	0.000 s
2	When executive user enter only valid password and try to sign in into appli "executive@123" in executive log in page	SKIPPED	0.004 s
3	Then verify that executive user should get the expected green tick in password user field in executive log in page	SKIPPED	0.004 s
4	When executive user enter only valid password and try to sign in into app "executive@123" in executive log in page	SKIPPED	0.002 s
5	Then verify that executive user should get the expected green tick in password user field in executive log in page	SKIPPED	0.002 s
6	When executive user enter only valid password and try to sign in into app "executive-@123" in executive log in page	SKIPPED	0.002 s
7	Then verify that executive user should get the expected green tick in password user field in executive log in page	SKIPPED	0.002 s
8	When executive user enter only valid password and try to sign in into app "@executive-123" in executive log in page	SKIPPED	0.002 s
9	Then verify that executive user should get the expected green tick in password user field in executive log in page	SKIPPED	0.002 s
10	When executive user enter only valid password and try to sign in into app "1@executive-123" in executive log in page	SKIPPED	0.004 s
11	Then verify that executive user should get the expected green tick in password user field in executive log in page	SKIPPED	0.000 s
12	When executive user enter only valid password and try to sign in into app "**executive-123" in executive log in page	SKIPPED	0.000 s
13	Then verify that executive user should get the expected green tick in password user field in executive log in page	SKIPPED	0.000 s
14	When executive user enter only valid password and try to sign in into app "**executive$123" in executive log in page	SKIPPED	0.001 s
15	Then verify that executive user should get the expected green tick in password user field in executive log in page	SKIPPED	0.002 s
16	When executive user enter only valid password and try to sign in into app "**amiN$/*98" in executive log in page	SKIPPED	0.000 s
17	Then verify that executive user should get the expected green tick in password user field in executive log in page	SKIPPED	0.001 s
18	When executive user enter only valid password and try to sign in into app "**a::iN$/*98" in executive log in page	SKIPPED	0.000 s
19	Then verify that executive user should get the expected green tick in password user field in executive log in page	SKIPPED	0.001 s
20	When executive user enter only invalid value into the password user field "AD@@%%^^&&in@@112233" in executive log in page	SKIPPED	0.000 s
21	Then verify that executive user should get the expected green tick in password user field in executive log in page	SKIPPED	0.000 s
22	When executive user enter only invalid value into the password user field "Av$1234567" in executive log in page	SKIPPED	0.001 s

#	Step / Hook Details	Status	Duration
23	Then verify that executive user should get the expected green tick in password user field in executive log in page	SKIPPED	0.000 s
24	When executive user enter only invalid value into the password user field "AD@@%%^^&&in@@112233" in executive log in page	SKIPPED	0.000 s
25	Then verify that executive user should get the expected green tick in password user field in executive log in page	SKIPPED	0.002 s
26	When executive user enter only valid password and try to sign in into app "executive @123" in executive log in page	SKIPPED	0.000 s
27	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.001 s
28	When executive user enter only valid password and try to sign in into app " " in executive log in page	SKIPPED	0.000 s
29	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
30	When executive user enter only valid password and try to sign in into app "abcd" in executive log in page	SKIPPED	0.000 s
31	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
32	When executive user enter only valid password and try to sign in into app "ABCD" in executive log in page	SKIPPED	0.000 s
33	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
34	When executive user enter only invalid value into the password user field "1234567890" in executive log in page	SKIPPED	0.000 s
35	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
36	When executive user enter only invalid value into the password user field "qwertyuiop" in executive log in page	SKIPPED	0.001 s
37	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
38	When executive user enter only invalid value into the password user field "$%^&$%$%#^^$$" in executive log in page	SKIPPED	0.000 s
39	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.001 s
40	When executive user enter only invalid value into the password user field "@#$%^&*" in executive log in page	SKIPPED	0.001 s
41	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.001 s
42	When executive user enter only invalid value into the password user field "ASDFGFDSAS" in executive log in page	SKIPPED	0.000 s
43	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.001 s
44	When executive user enter only invalid value into the password user field "123456qwere" in executive log in page	SKIPPED	0.001 s
45	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.001 s
46	When executive user enter only invalid value into the password user field "#$$%ASDSAS" in executive log in page	SKIPPED	0.001 s
47	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.001 s
48	When executive user enter only invalid value into the password user field "asdfghQWERRT" in executive log in page	SKIPPED	0.000 s
49	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
50	When executive user enter only invalid value into the password user field "12345@#$%^%$" in executive log in page	SKIPPED	0.001 s
51	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
52	When executive user enter only invalid value into the password user field "123" in executive log in page	SKIPPED	0.001 s
53	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.003 s
54	When executive user enter only invalid value into the password user field " " in executive log in page	SKIPPED	0.000 s
55	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s

(S)- Validate that sign in button functionality in executive user log in page

FAILED	DURATION - 0.133 s

/ 5:34:29.827 PM // 5:34:29.960 PM /

Validate executive log in page functionality

@Regression @Executive_log_in_page

Steps

Total - 65
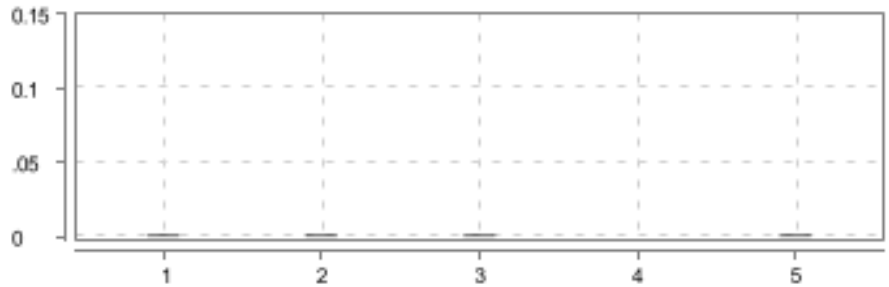
Pass - 0

Fail - 1

Skip - 64

65

#	Step / Hook Details	Status	Duration
1	Given Verify that user is on the executive log in page as expected page title is "Shield" Step undefined	FAILED	0.000 s
2	When executive user enter invalid email "abcdefghijk" and invalid password "123" into the userfields and click on sign in into appli	SKIPPED	0.001 s
3	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
4	When executive user enter invalid email "123456789" and invalid password "123" into the userfields and click on sign in into applicaion	SKIPPED	0.003 s
5	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
6	When executive user enter invalid email "QWERTYUNHJ" and invalid password "123" into the userfields and click on sign in into applicaion	SKIPPED	0.002 s
7	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
8	When executive user enter invalid email "!@#$%%^" and invalid password "123" into the userfields and click on sign in into applicaion	SKIPPED	0.002 s
9	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
10	When executive user enter invalid email "abcdefg@" and valid password "executive@123" into the userfields and click on sign in into applicaion	SKIPPED	0.001 s
11	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
12	When executive user enter invalid email "abcdefg.co.in" and valid password "executive@123" into the userfields and click on sign in into applicaion	SKIPPED	0.001 s
13	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
14	When executive user enter invalid email "abcdefg@co.123" and valid password "executive@123" into the userfields and click on sign in into applicaion	SKIPPED	0.003 s
15	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.000 s
16	When executive user enter invalid email "abcdefg@co" and valid password "executive@123" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
17	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.009 s

#	Step / Hook Details	Status	Duration
18	When executive user enter invalid email "abcdefg@@@co" and valid password "executive@123" into the userfields and click on sign in into applicaion	SKIPPED	0.002 s
19	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.002 s
20	When executive user enter invalid email "@example.com" and valid password "executive@123" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
21	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.007 s
22	When executive user enter invalid email "abcsdf@.com" and valid password "executive@123" into the userfields and click on sign in into applicaion	SKIPPED	0.002 s
23	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.002 s
24	When executive user enter invalid email "abcsd f@co.com" and valid password "executive@123" into the userfields and click on sign in into applicaion	SKIPPED	0.001 s
25	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.000 s
26	When executive user enter invalid email "executive.d@co.in" and valid password "executive@123" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
27	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.001 s
28	When executive user enter invalid email "executive.d@co.in" and valid password "Pdmin@+123" into the userfields and click on sign in into applicaion	SKIPPED	0.001 s
29	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.003 s
30	When executive user enter invalid email "adexecutive.dc@co.in" and valid password "Pdmin@+123" into the userfields and click on sign in into applicaion	SKIPPED	0.001 s
31	Then Verify that executive user should get the expected red tick in email user field in executive log in page	SKIPPED	0.000 s
32	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "dmin@p123" into the userfields and click on sign in into applicaion	SKIPPED	0.001 s
33	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
34	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "Qmin$$12345" into the userfields and click on sign in into applicaion	SKIPPED	0.001 s
35	Then Verify that executive user should get the expected note contaiing invalid credentials is displayed	SKIPPED	0.000 s
36	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "**a::iN$/*98" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
37	Then Verify that executive user should get the expected note contaiing invalid credentials is displayed	SKIPPED	0.001 s
38	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "abcd" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
39	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.001 s
40	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "ABCD" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s

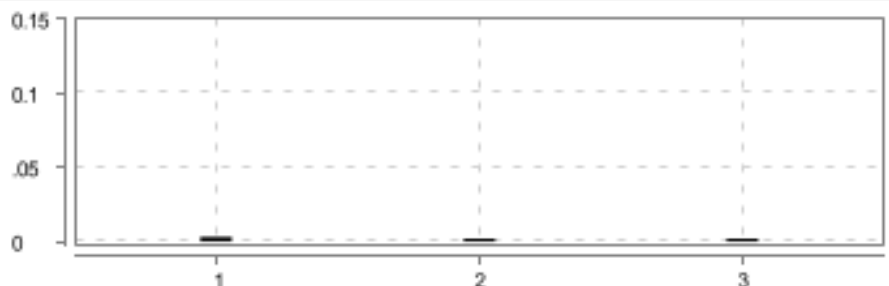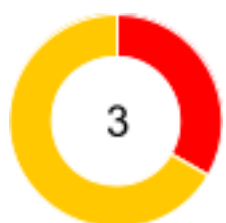| #	Step / Hook Details	Status	Duration
41	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
42	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "ASDFGFDSAS" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
43	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.003 s
44	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "1234567890" into the userfields and click on sign in into applicaion	SKIPPED	0.001 s
45	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.001 s
46	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "qwertyuiop" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
47	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
48	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "$%^&$%$%#^^$$" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
49	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
50	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "@#$%^&*" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
51	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
52	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "ASDFGFDSAS" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
53	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
54	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "123456qwere" into the userfields and click on sign in into applicaion	SKIPPED	0.004 s
55	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
56	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "#$$%ASDSAS" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
57	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
58	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "asdfghQWERRT" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
59	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
60	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "12345@#$%^%$" into the userfields and click on sign in into applicaion	SKIPPED	0.000 s
61	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
62	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password "123" into the userfields and click on sign in into applicaion	SKIPPED	0.001 s
63	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s
64	When executive user enter valid email "ashish.upadhyay@iffort.com" and invalid password " " into the userfields and	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
	click on sign in into applicaion		
65	Then verify that executive user should get the expected red tick in password user field in executive log in page	SKIPPED	0.000 s

(S)- Validate that executive log in user should be able to log in into the application with valid credentials

FAILED	DURATION - 0.009 s
/ 5:34:29.995 PM // 5:34:30.004 PM /	
Validate executive log in page functionality	
@Regression @Executive_log_in_page	

Steps
Total - 5
Pass - 0
Fail - 1
Skip - 4

5

#	Step / Hook Details	Status	Duration
1	Given Verify that user is on the executive log in page as expected page title is "Shield" Step undefined	FAILED	0.001 s
2	When Verify that after executive enter the valid executive credentials into the email user field in executive log in page	SKIPPED	0.001 s
3	When Verify that after executive enter the valid executive credentials into the password user field in executive log in page	SKIPPED	0.001 s
4	Then Verify that after entering the valid executive credentials into the email and password user is able to click on the sign in button	SKIPPED	0.000 s
5	Then Verify that user is log in executive successfully with the expected page tilte "Shield"	SKIPPED	0.001 s

(S)- Validate that partner executive should not be able to log in into the application with valid credentials through the executive log in page

FAILED	DURATION - 0.010 s
/ 5:34:30.053 PM // 5:34:30.063 PM /	
Validate executive log in page functionality	
@Regression @Executive_log_in_page	

Steps
Total - 3
Pass - 0
Fail - 1
Skip - 2

3

#	Step / Hook Details	Status	Duration
1	Given Verify that user is on the executive log in page as expected page title is "Shield"	FAILED	0.003 s

#	Step / Hook Details	Status	Duration
	Step undefined		
2	When partner executive enter valid email and valid password into the userfields and click on sign in into applicaion for executive log in page	SKIPPED	0.002 s
3	Then verify that user should get the expected you are not allowed to access executive area in executive log in page	SKIPPED	0.002 s

(S)- Validate that password eye button in executive log in page

FAILED	DURATION - 0.004 s
/ 5:34:30.083 PM // 5:34:30.087 PM /	
Validate executive log in page functionality	
@Regression @Executive_log_in_page	

Steps
Total - 2
Pass - 0
Fail - 1
Skip - 1

#	Step / Hook Details	Status	Duration
1	Given Verify that user is on the executive log in page as expected page title is "Shield"	FAILED	0.000 s
	Step undefined		
2	Then Verify that executive user get the eye button in the password userfield in executive log in page	SKIPPED	0.001 s