Cucumber Report

Started At : Jan 23, *1:27:49.353 PM*	Finished At : Jan 23, *1:27:49.509 PM*	Duration : *0.156 s*

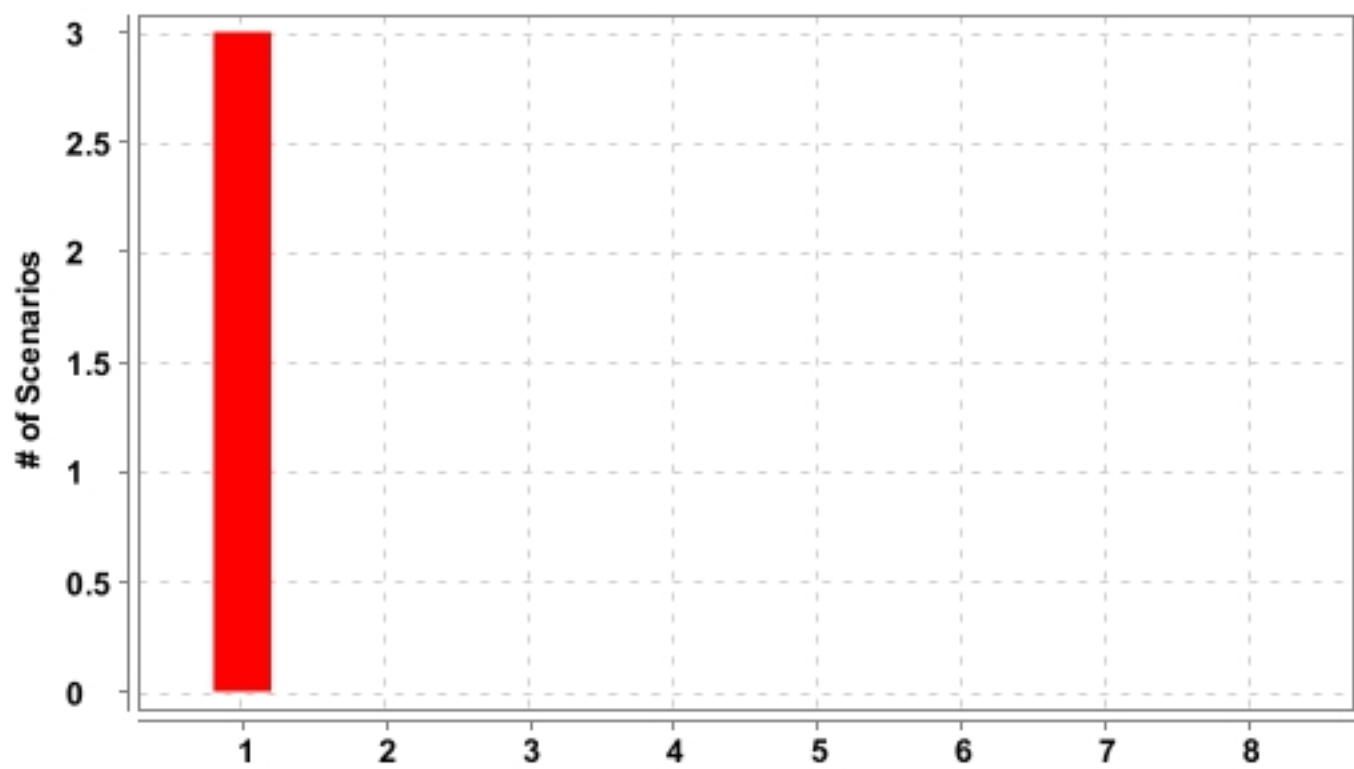| Features	Scenarios	Steps
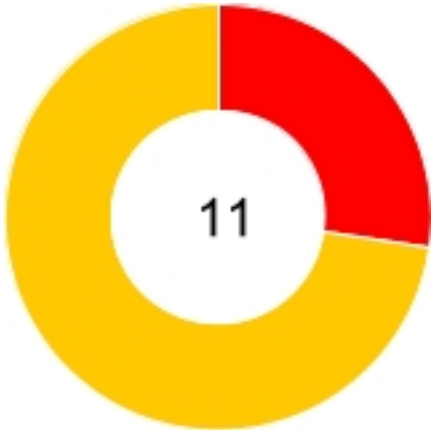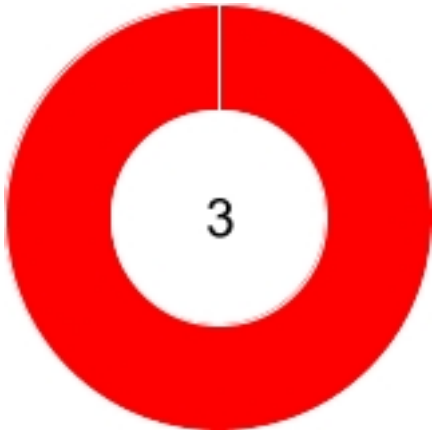
Passed - 0 Failed - 1 Skipped - 0	Passed - 0 Failed - 3 Skipped - 0	Passed - 0 Failed - 3 Skipped - 8

#	Feature Name	T	P	F	S	Duration
1	Login	3	0	3	0	0.156 s
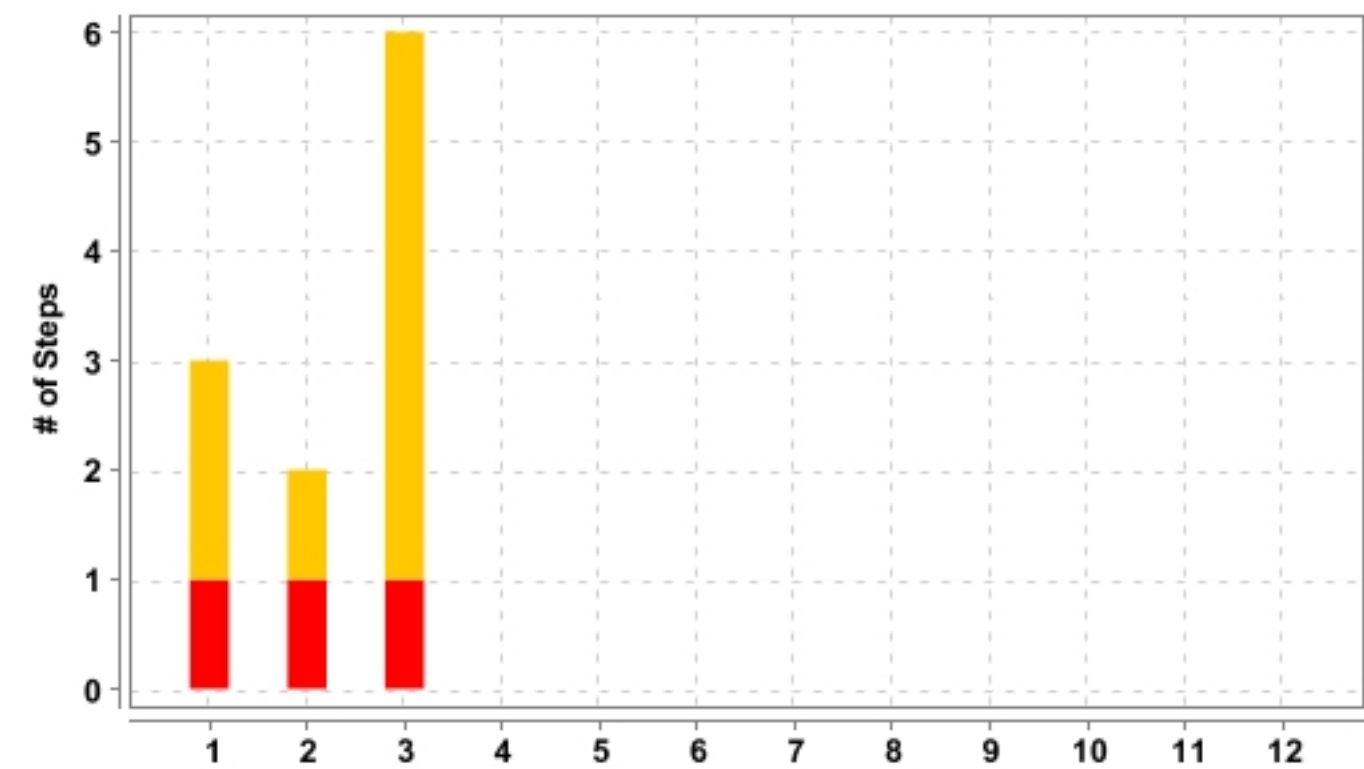
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Login	Login page title validation	3	0	1	2	0.054 s
2	Login	Forgot password link	2	0	1	1	0.004 s
3	Login	Login with correct credentials	6	0	1	5	0.020 s

(F) - Login

// Jan 23, 1:27:49.353 PM // Jan 23, 1:27:49.509 PM //

@Tags -
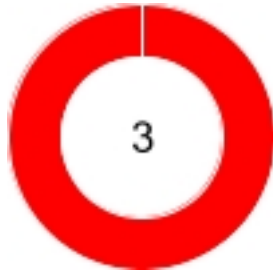
Scenarios		Steps	
Total 3		**Total 11**	
Pass 0		**Pass 0**	
Fail 3		**Fail 3**	
Skip 0		**Skip 8**	
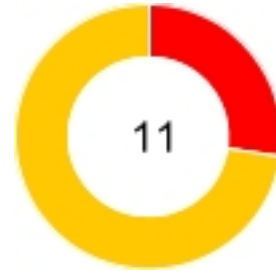
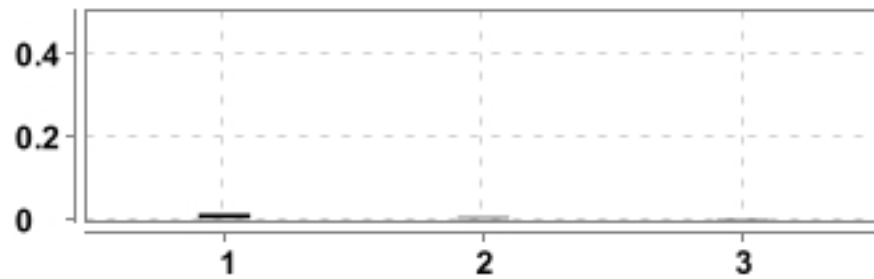**Duration**
0.156 s

(F) - Login

(S) - Login page title validation

// Jan 23, 1:27:49.360 PM // Jan 23, 1:27:49.414 PM //

@Tags -

Duration
0.054 s

Steps	
Total 3	
Pass 0	
Fail 1	
Skip 2	
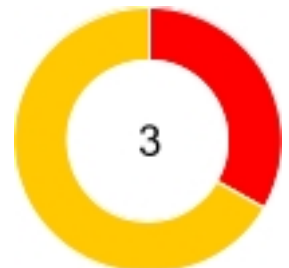
#	Step / Hook Text	Status	Duration
1	*Given User is on login page* Step undefined	*FAILED*	*0.011 s*
2	*When User gets the title of the page*	*SKIPPED*	*0.003 s*
3	*And Page title should be "Login - My Store"*	*SKIPPED*	*0.001 s*

(F) - Login

(S) - Forgot password link

// Jan 23, 1:27:49.453 PM // Jan 23, 1:27:49.457 PM //

@Tags -
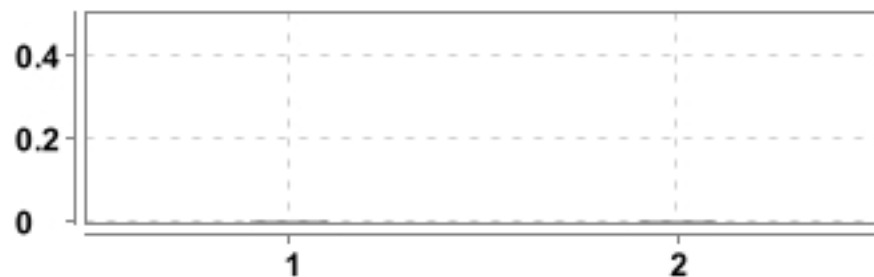
Duration
0.004 s

Steps	
Total 2	
Pass 0	
Fail 1	
Skip 1	

#	Step / Hook Text	Status	Duration
1	*Given User is on login page* Step undefined	*FAILED*	*0.001 s*

#	Step / Hook Text	Status	Duration
2	Then Forgot password link should be displayed	SKIPPED	0.001 s

(F) - Login
(S) - Login with correct credentials
// Jan 23, 1:27:49.489 PM // Jan 23, 1:27:49.509 PM //

@Tags -
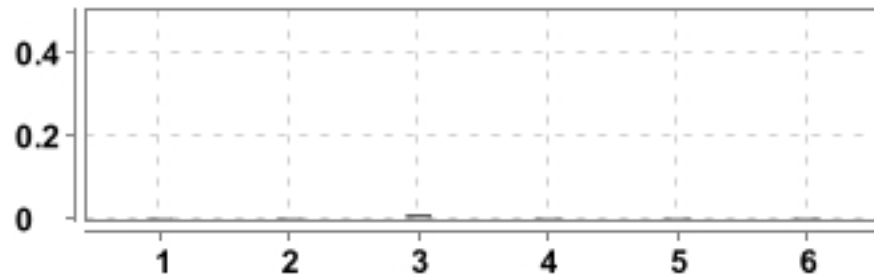
Duration
0.020 s

Steps
Total 6
Pass 0
Fail 1
Skip 5

6
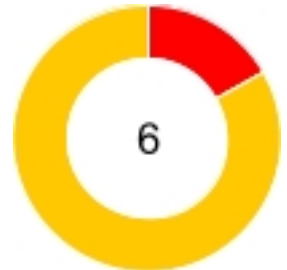
#	Step / Hook Text	Status	Duration
1	Given User is on login page Step undefined	FAILED	0.001 s
2	And User enters "93prabha@gmail.com" on the username field	SKIPPED	0.001 s
3	And User enters "22091993" on the password field	SKIPPED	0.005 s
4	And User clicks on login button	SKIPPED	0.001 s
5	Then User gets the title of the page	SKIPPED	0.001 s
6	And Page title should be "My account - My Store"	SKIPPED	0.001 s