

# Cucumber Report

21-Sept-2024, 1:05:40 pm

Start : Sept 21, 1:04:38.344 pm

End : Sept 21, 1:05:40.297 pm

Duration : 1 m 1.953 s

Features

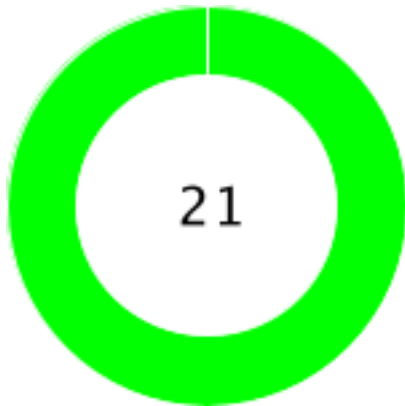
Scenarios

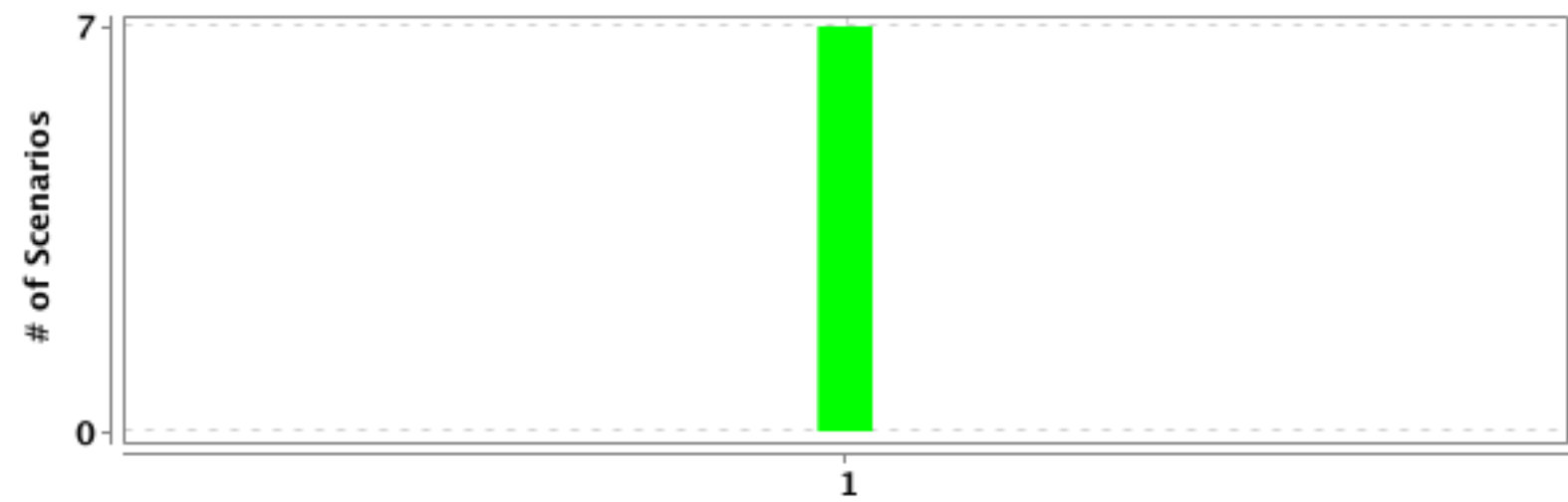
Steps

PASSED - 1  
FAILED - 0  
SKIPPED - 0

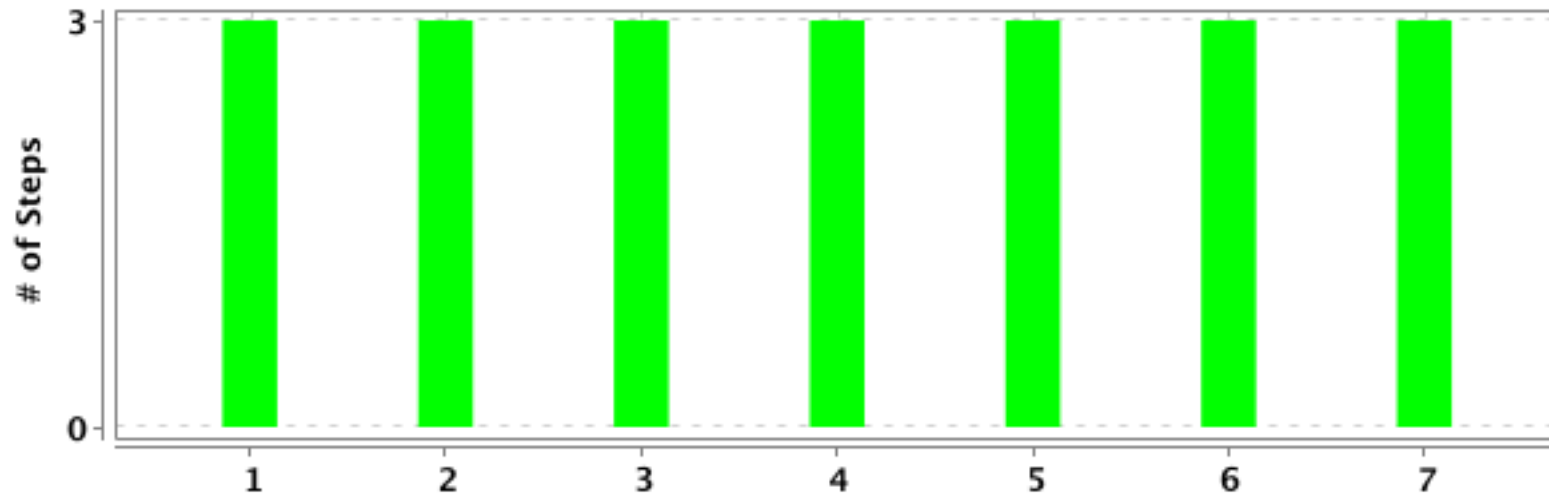
PASSED - 7  
FAILED - 0  
SKIPPED - 0

PASSED - 21  
FAILED - 0  
SKIPPED - 0







#	Feature Name	T	P	F	S	Duration
1	Test Login Page Functionality where that user is able to Login	7	7	0	0	1 m 1.953 s

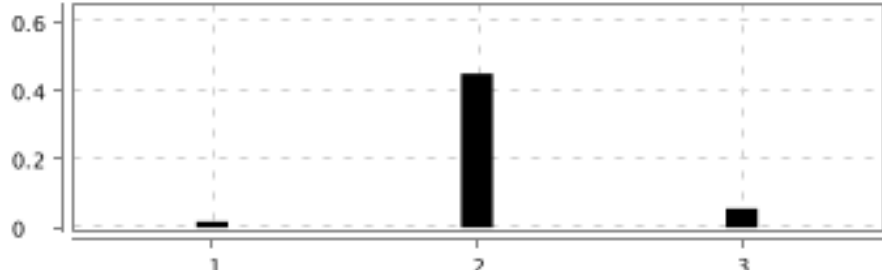



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Test Login Page Functionality where that user is able to Login</u>	<u>Login with Standard Credentials</u>	3	3	0	0	8.997 s
2	<u>Test Login Page Functionality where that user is able to Login</u>	<u>Login with Standard Credentials</u>	3	3	0	0	8.089 s
3	<u>Test Login Page Functionality where that user is able to Login</u>	<u>Login with Standard Credentials</u>	3	3	0	0	13.050 s
4	<u>Test Login Page Functionality where that user is able to Login</u>	<u>Login with Incorrect Credentials( Negative Case )</u>	3	3	0	0	8.140 s
5	<u>Test Login Page Functionality where that user is able to Login</u>	<u>Login with Incorrect Credentials( Negative Case )</u>	3	3	0	0	7.853 s
6	<u>Test Login Page Functionality where that user is able to Login</u>	<u>Login with Incorrect Credentials( Negative Case )</u>	3	3	0	0	7.872 s
7	<u>Test Login Page Functionality where that user is able to Login</u>	<u>Login with Incorrect Credentials( Negative Case )</u>	3	3	0	0	7.902 s

**(F)- Test Login Page Functionality where that user is able to Login**

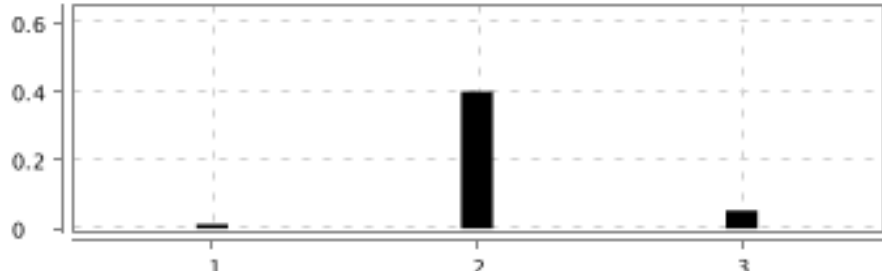

<b>PASSED</b>	<b>DURATION - 1 m 1.953 s</b>	Scenarios		Steps	
/ 1:04:38.344 pm // 1:05:40.297 pm /		Total - 7		Total - 21	
		Pass - 7		Pass - 21	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

**(S)- Login with Standard Credentials**

<div>PASSED</div> <div>DURATION - 8.997 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 1:04:38.346 pm // 1:04:47.343 pm /</div>				
<div>Test Login Page Functionality where that user is able to Login</div>				
<div>@login @positive @sammy</div>				

#	Step / Hook Details	Status	Duration
1	Given - Given User is on login page	PASSED	0.017 s
2	When - When User enters "standard_user" and "secret_sauce"	PASSED	0.450 s
3	Then - Then User should land on Products Page	PASSED	0.055 s

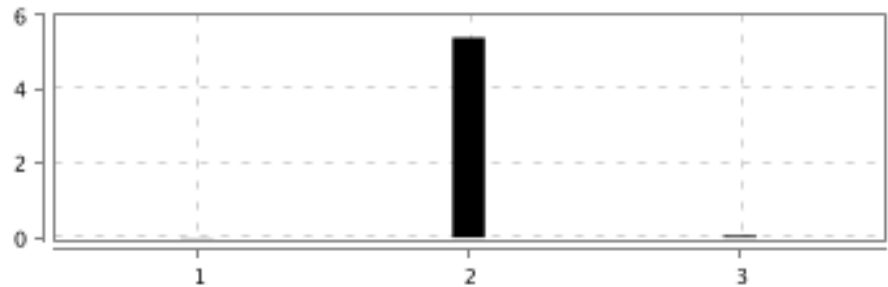

**(S)- Login with Standard Credentials**

<div><div>PASSED</div><div>DURATION - 8.089 s</div></div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 1:04:47.357 pm // 1:04:55.446 pm /				
Test Login Page Functionality where that user is able to Login				
@login @positive @sammy				

#	Step / Hook Details	Status	Duration
1	Given - Given User is on login page	PASSED	0.012 s

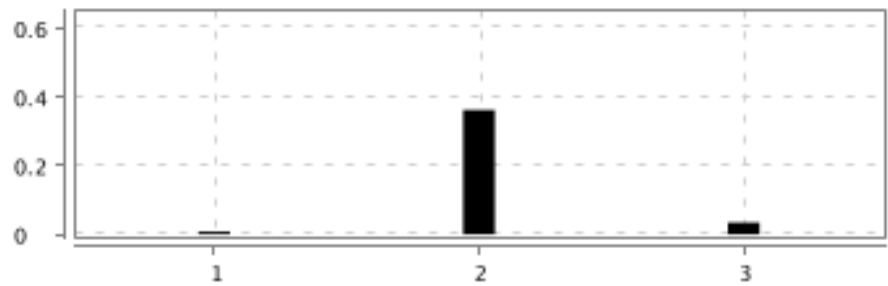

#	Step / Hook Details	Status	Duration
2	When - When User enters "problem_user" and "secret_sauce"	PASSED	0.400 s
3	Then - Then User should land on Products Page	PASSED	0.052 s

### (S)- Login with Standard Credentials

<div>PASSED</div> <div>DURATION - 13.050 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 1:04:55.458 pm // 1:05:08.508 pm /</div>			
<div>Test Login Page Functionality where that user is able to Login</div>			
<div>@login @positive @sammy</div>			

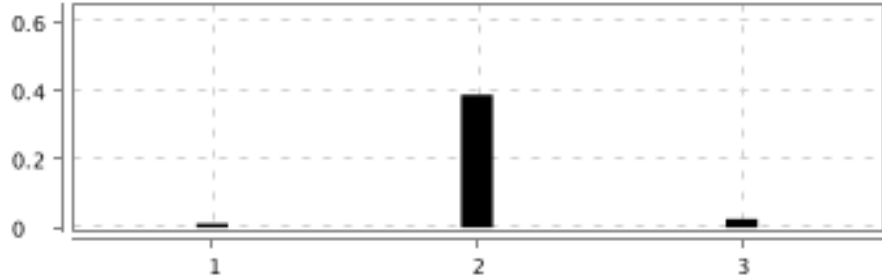

#	Step / Hook Details	Status	Duration
1	Given - Given User is on login page	PASSED	0.008 s
2	When - When User enters "performance_glitch_user" and "secret_sauce"	PASSED	5.391 s
3	Then - Then User should land on Products Page	PASSED	0.049 s

### (S)- Login with Incorrect Credentials( Negative Case )

<div>PASSED</div> <div>DURATION - 8.140 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 1:05:08.513 pm // 1:05:16.653 pm /				
Test Login Page Functionality where that user is able to Login				
@negative @login				

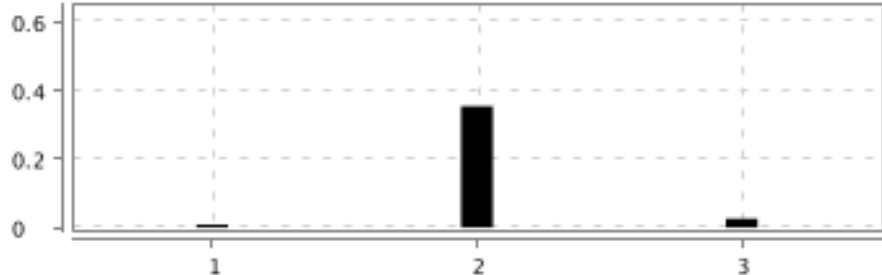

#	Step / Hook Details	Status	Duration
1	Given - Given User is on login page	PASSED	0.008 s
2	When - When User enters "locked_out_user" and "secret_sauce"	PASSED	0.362 s
3	Then - Then User gets "Epic sadface: Sorry, this user has been locked out."	PASSED	0.034 s

**(S)- Login with Incorrect Credentials( Negative Case )**

<div>PASSED</div> <div>DURATION - 7.853 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 1:05:16.658 pm // 1:05:24.511 pm /				
Test Login Page Functionality where that user is able to Login				
@negative @login				

#	Step / Hook Details	Status	Duration
1	Given - Given User is on login page	PASSED	0.011 s
2	When - When User enters "" and "secret_sauce"	PASSED	0.388 s
3	Then - Then User gets "Epic sadface: Username is required"	PASSED	0.025 s

**(S)- Login with Incorrect Credentials( Negative Case )**

<div>PASSED</div> <div>DURATION - 7.872 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 1:05:24.517 pm // 1:05:32.389 pm /				
Test Login Page Functionality where that user is able to Login				
@negative @login				

#	Step / Hook Details	Status	Duration
1	Given - Given User is on login page	PASSED	0.009 s
2	When - When User enters "standard_user" and ""	PASSED	0.355 s
3	Then - Then User gets "Epic sadface: Password is required"	PASSED	0.026 s

(S)- Login with Incorrect Credentials( Negative Case )

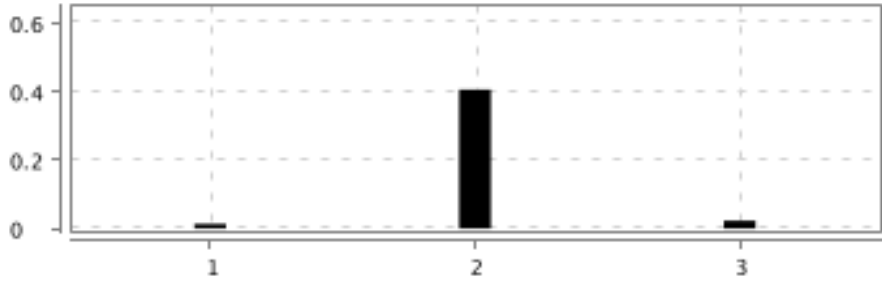
PASSED

DURATION - 7.902 s

/ 1:05:32.395 pm // 1:05:40.297 pm /

Test Login Page Functionality where that user is able to Login

@negative @login




Steps

Total - 3

Pass - 3

Fail - 0

Skip - 0



#	Step / Hook Details	Status	Duration
1	Given - Given User is on login page	PASSED	0.013 s
2	When - When User enters "standard_user" and "xyz"	PASSED	0.406 s
3	Then - Then User gets "Epic sadface: Username and password do not match any user in this service"	PASSED	0.023 s