

# Cucumber Report

28-Apr-2023, 9:44:52 pm

Start : Apr 28, 9:44:51.273 pm

End : Apr 28, 9:44:51.465 pm

Duration : 0.192 s

Features

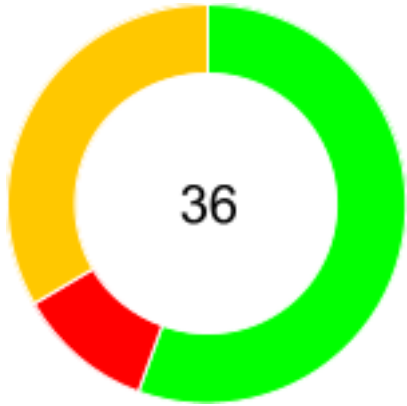
Scenarios

Steps

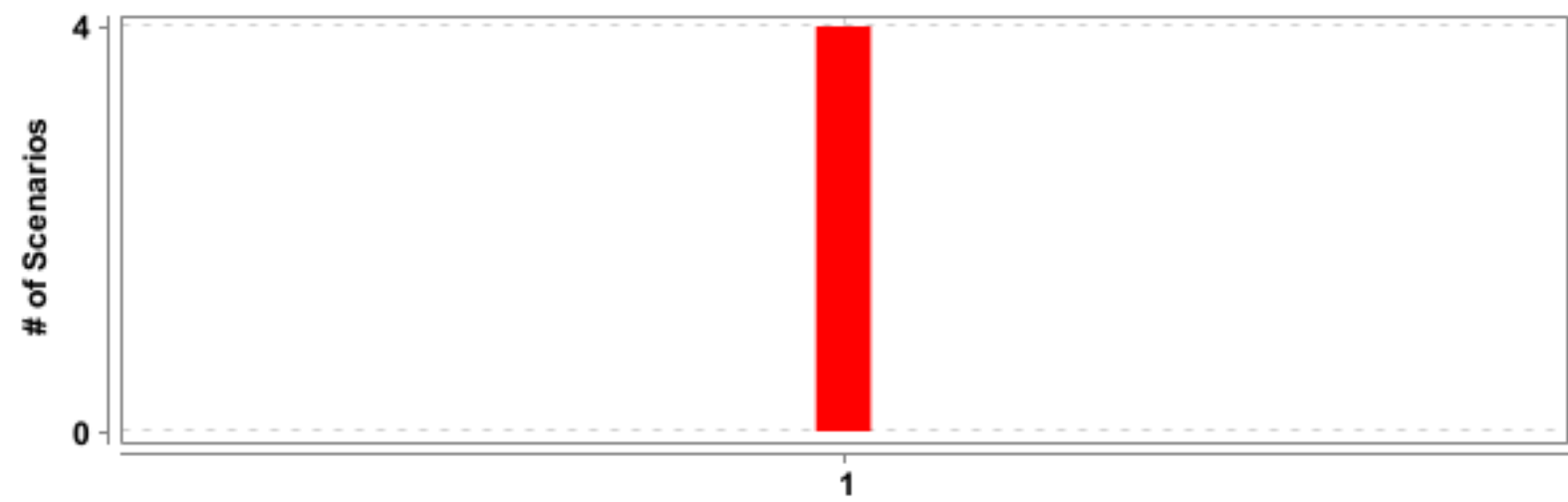
PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 0  
FAILED - 4  
SKIPPED - 0

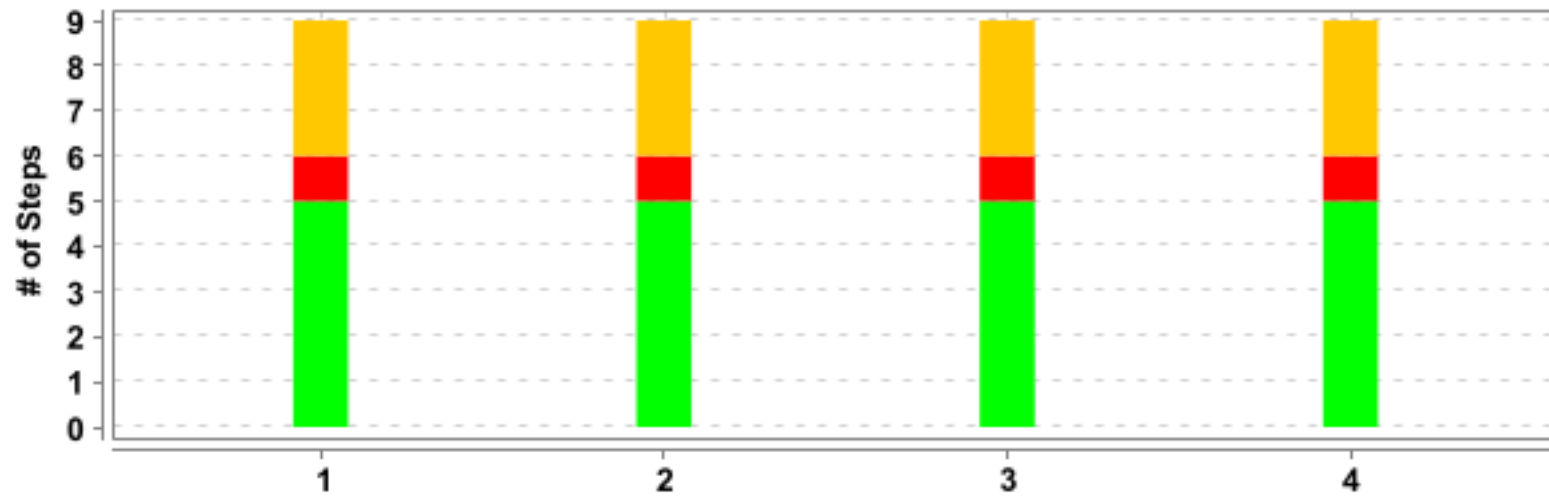
PASSED - 20  
FAILED - 4  
SKIPPED - 12



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Login with DDT feature</u>	0.192 s	4	0	4	0	36	20	4	12


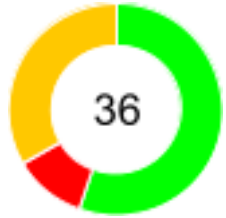


#	Feature Name	T	P	F	S	Duration
1	Login with DDT feature	4	0	4	0	0.192 s

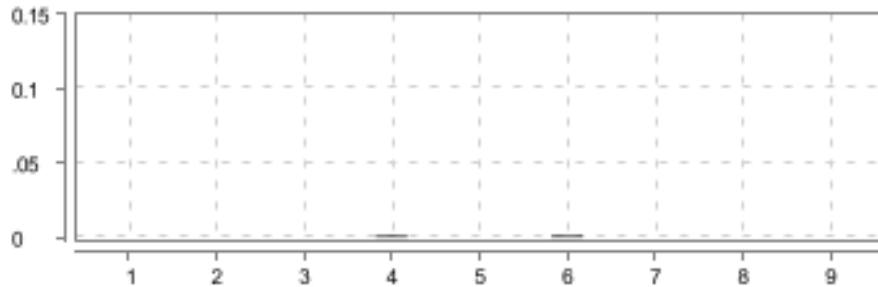
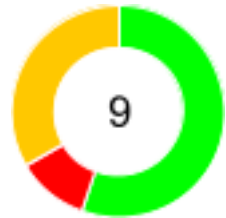


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Login with DDT feature</u>	<u>Successful Login with Valid Credentials DDT</u>	9	5	1	3	0.018 s
2	<u>Login with DDT feature</u>	<u>Successful Login with Valid Credentials DDT</u>	9	5	1	3	0.010 s
3	<u>Login with DDT feature</u>	<u>Successful Login with Valid Credentials DDT</u>	9	5	1	3	0.006 s
4	<u>Login with DDT feature</u>	<u>Successful Login with Valid Credentials DDT</u>	9	5	1	3	0.005 s

## Login with DDT feature

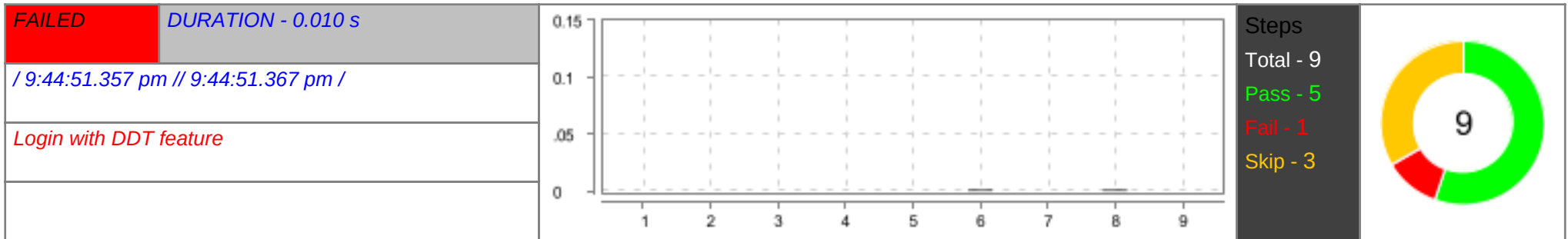
<b>FAILED</b>	DURATION - 0.192 s	Scenarios		Steps	
/ 9:44:51.273 pm // 9:44:51.465 pm /		Total - 4		Total - 36	
		Pass - 0		Pass - 20	
		Fail - 4		Fail - 4	
		Skip - 0		Skip - 12	

## Successful Login with Valid Credentials DDT

<div>FAILED</div> <div>DURATION - 0.018 s</div>			<div>Steps</div> <div>Total - 9</div> <div>Pass - 5</div> <div>Fail - 1</div> <div>Skip - 3</div>	
/ 9:44:51.280 pm // 9:44:51.298 pm /				
Login with DDT feature				

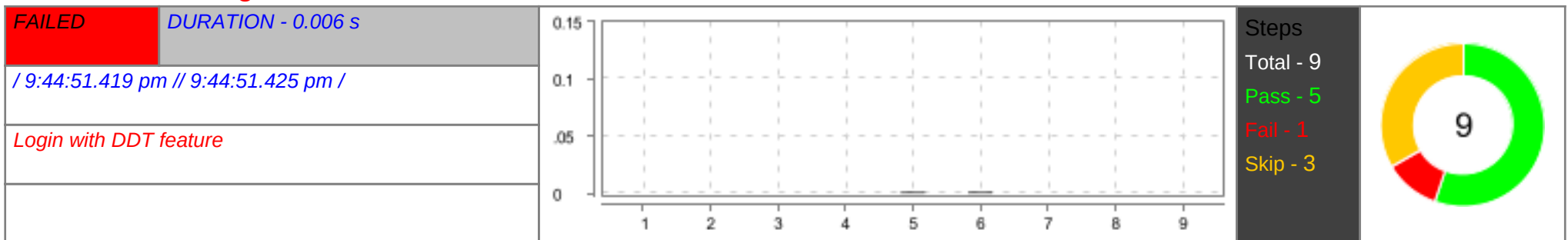
#	Step / Hook Details	Status	Duration
1	Given User Launch Chrome browser	PASSED	0.000 s
2	When User opens URL "http://automationexercise.com"	PASSED	0.000 s
3	Then Verify that home page is visible successfully	PASSED	0.000 s
4	Then Click on Signup_Login button	PASSED	0.001 s
5	Then Verify Login to your account is visible	PASSED	0.000 s
6	Then user enters email as Test1151@test.com and Password as test@123	FAILED	0.001 s
	Step undefined		
7	Then Click login button	SKIPPED	0.000 s
8	Then Verify that Logged in as username is visible	SKIPPED	0.000 s
9	And close browser	SKIPPED	0.000 s

## Successful Login with Valid Credentials DDT



#	Step / Hook Details	Status	Duration
1	Given User Launch Chrome browser	PASSED	0.000 s
2	When User opens URL "http://automationexercise.com"	PASSED	0.000 s
3	Then Verify that home page is visible successfully	PASSED	0.000 s
4	Then Click on Signup_Login button	PASSED	0.000 s
5	Then Verify Login to your account is visible	PASSED	0.000 s
6	Then user enters email as Test1149@test.com and Password as test@123	FAILED	0.001 s
	Step undefined		
7	Then Click login button	SKIPPED	0.000 s
8	Then Verify that Logged in as username is visible	SKIPPED	0.001 s
9	And close browser	SKIPPED	0.000 s

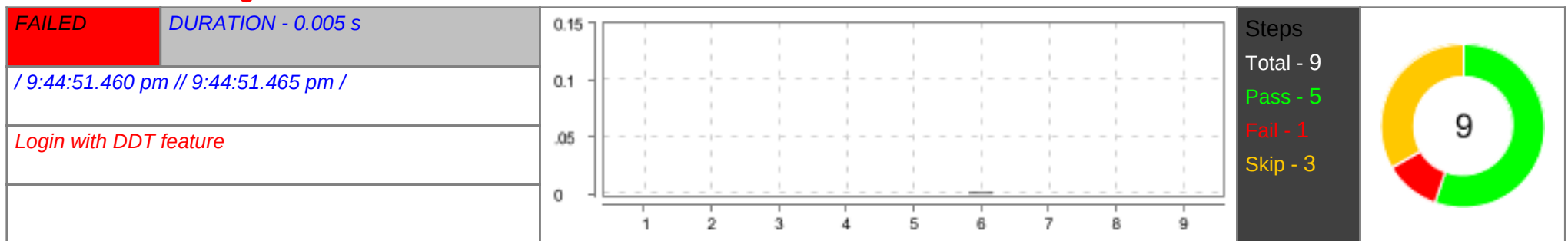
### Successful Login with Valid Credentials DDT



#	Step / Hook Details	Status	Duration
1	Given User Launch Chrome browser	PASSED	0.000 s
2	When User opens URL "http://automationexercise.com"	PASSED	0.000 s
3	Then Verify that home page is visible successfully	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
4	Then Click on Signup_Login button	PASSED	0.000 s
5	Then Verify Login to your account is visible	PASSED	0.001 s
6	Then user enters email as Test1111@test.com and Password as test@123 Step undefined	FAILED	0.001 s
7	Then Click login button	SKIPPED	0.000 s
8	Then Verify that Logged in as username is visible	SKIPPED	0.000 s
9	And close browser	SKIPPED	0.000 s

### Successful Login with Valid Credentials DDT



#	Step / Hook Details	Status	Duration
1	Given User Launch Chrome browser	PASSED	0.000 s
2	When User opens URL "http://automationexercise.com"	PASSED	0.000 s
3	Then Verify that home page is visible successfully	PASSED	0.000 s
4	Then Click on Signup_Login button	PASSED	0.000 s
5	Then Verify Login to your account is visible	PASSED	0.000 s
6	Then user enters email as Test1112@test.com and Password as test@123 Step undefined	FAILED	0.001 s
7	Then Click login button	SKIPPED	0.000 s
8	Then Verify that Logged in as username is visible	SKIPPED	0.000 s
9	And close browser	SKIPPED	0.000 s