

Cucumber Report

01-Aug-2023, 4:35:55 pm

Start : Aug 01, 4:35:54.353 pm

End : Aug 01, 4:35:54.465 pm

Duration : 0.112 s

Features

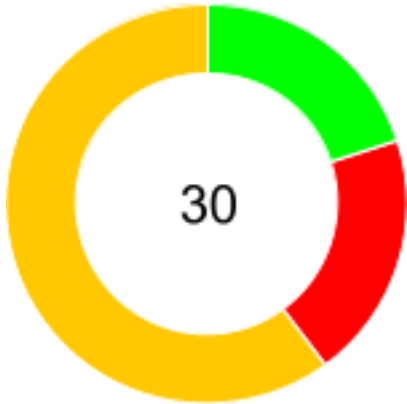
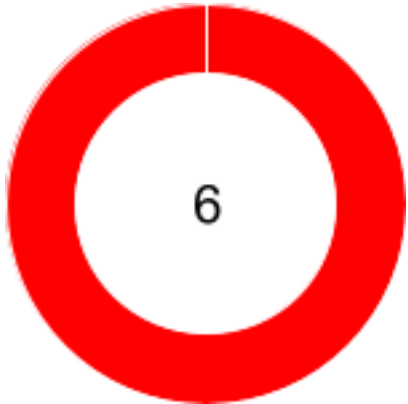
Scenarios

Steps

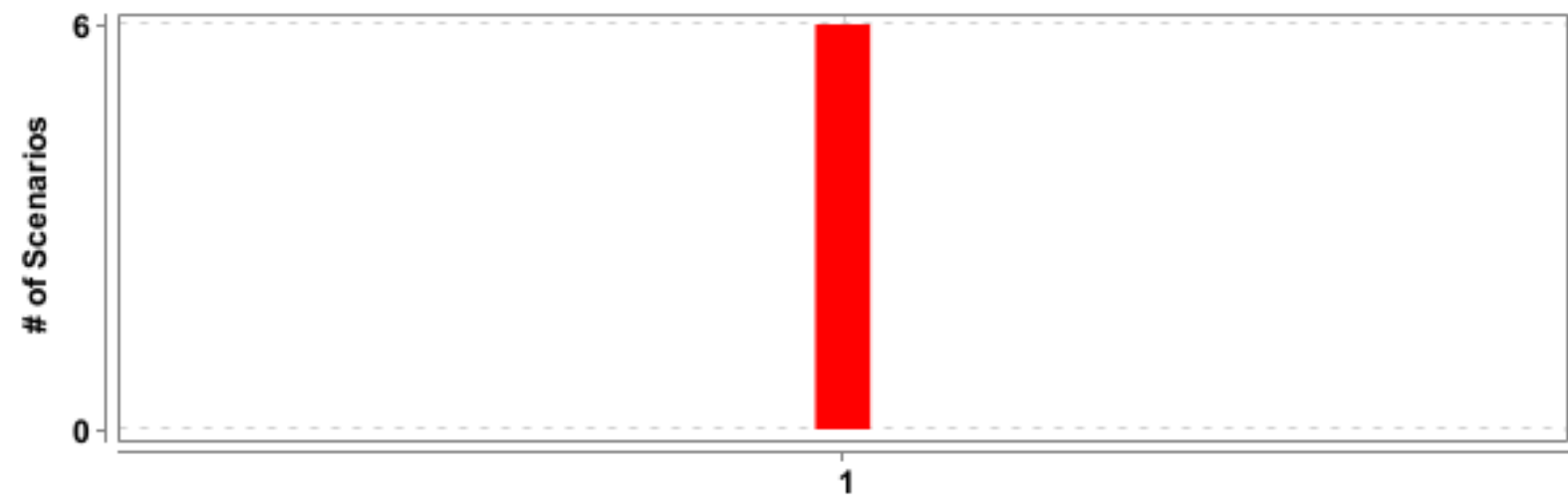
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 0
FAILED - 6
SKIPPED - 0

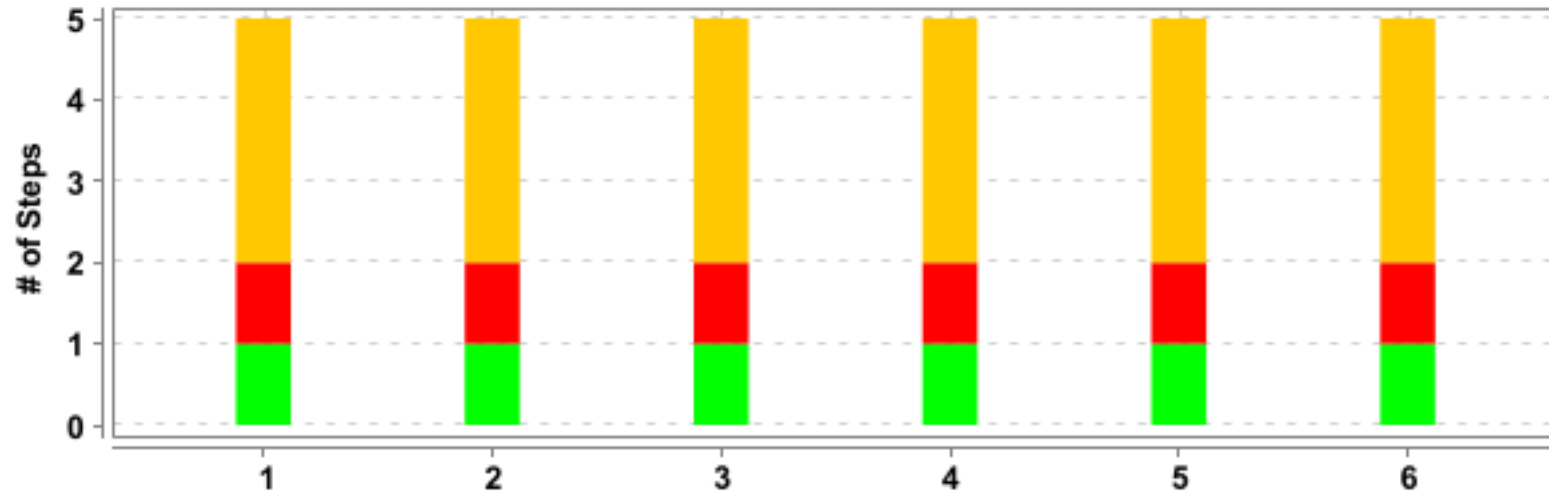
PASSED - 6
FAILED - 6
SKIPPED - 18



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Implementing guru99 with sceanrio outlines</u>	0.112 s	6	0	6	0	30	6	6	18


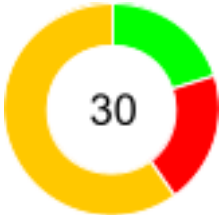


#	Feature Name	T	P	F	S	Duration
1	<u>Implementing guru99 with sceanrio outlines</u>	6	0	6	0	0.112 s

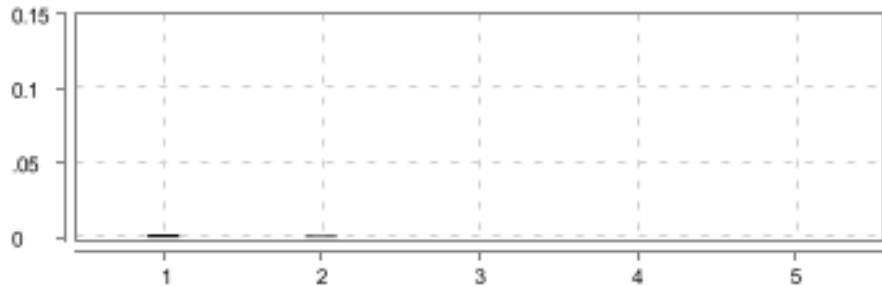
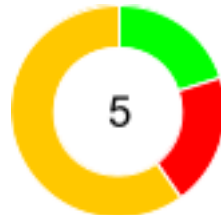


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Implementing guru99 with sceanrio outlines</u>	<u>create new user in guru99</u>	5	1	1	3	0.016 s
2	<u>Implementing guru99 with sceanrio outlines</u>	<u>create new user in guru99</u>	5	1	1	3	0.006 s
3	<u>Implementing guru99 with sceanrio outlines</u>	<u>create new user in guru99</u>	5	1	1	3	0.007 s
4	<u>Implementing guru99 with sceanrio outlines</u>	<u>create new user in guru99</u>	5	1	1	3	0.005 s
5	<u>Implementing guru99 with sceanrio outlines</u>	<u>create new user in guru99</u>	5	1	1	3	0.005 s
6	<u>Implementing guru99 with sceanrio outlines</u>	<u>create new user in guru99</u>	5	1	1	3	0.005 s

Implementing guru99 with sceario outlines

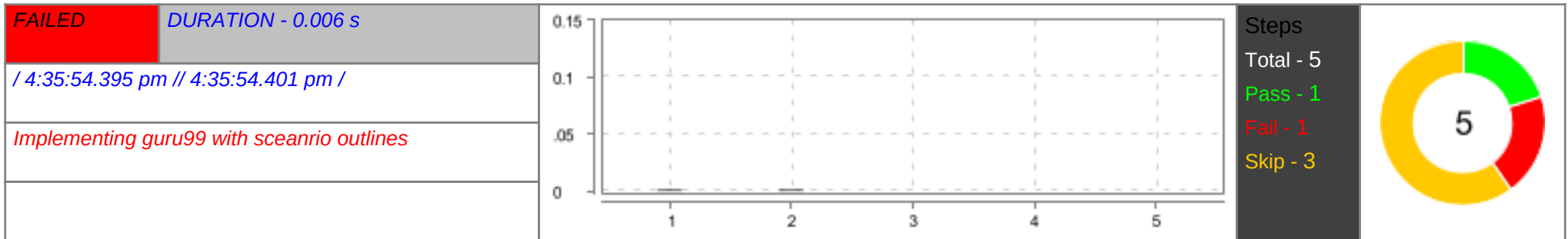
FAILED	DURATION - 0.112 s	Scenarios Total - 6 Pass - 0 Fail - 6 Skip - 0		Steps Total - 30 Pass - 6 Fail - 6 Skip - 18	
/ 4:35:54.353 pm // 4:35:54.465 pm /					

create new user in guru99

FAILED	DURATION - 0.016 s		Steps	
/ 4:35:54.358 pm // 4:35:54.374 pm /			Total - 5	
Implementing guru99 with sceario outlines			Pass - 1	
			Fail - 1	
			Skip - 3	

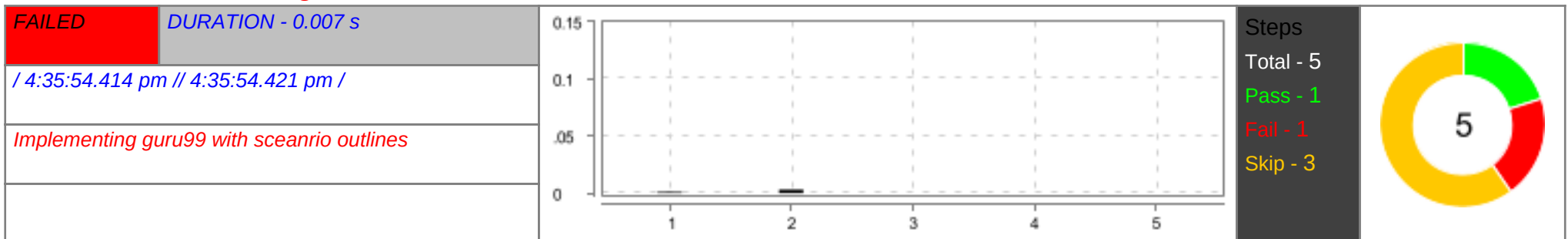
#	Step / Hook Details	Status	Duration
1	Given User is on home page	PASSED	0.002 s
2	When user enter "Gauri", "Chawathe" "gauri@gmail.com" and "1212121212"	FAILED	0.001 s
	Step undefined		
3	Then Enter "<Address>" "<city>"	SKIPPED	0.000 s
4	And enter "<Username>" "<password>" and "<ConfirmPassword>"	SKIPPED	0.000 s
5	And quit	SKIPPED	0.000 s

create new user in guru99



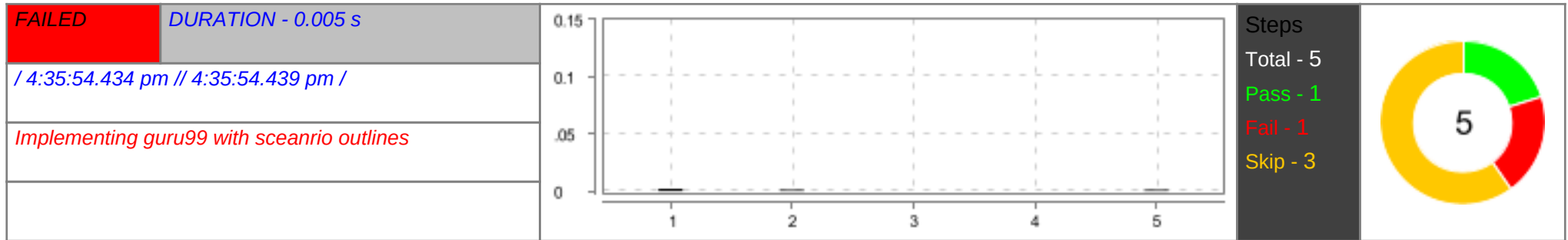
#	Step / Hook Details	Status	Duration
1	Given User is on home page	PASSED	0.001 s
2	When user enter "sssssriq", "qqqqqe" "wwwi@gmail.com" and "2212121212"	FAILED	0.001 s
	Step undefined		
3	Then Enter "<Address>" "<city>"	SKIPPED	0.000 s
4	And enter "<Username>" "<password>" and "<ConfirmPassword>"	SKIPPED	0.000 s
5	And quit	SKIPPED	0.000 s

create new user in guru99



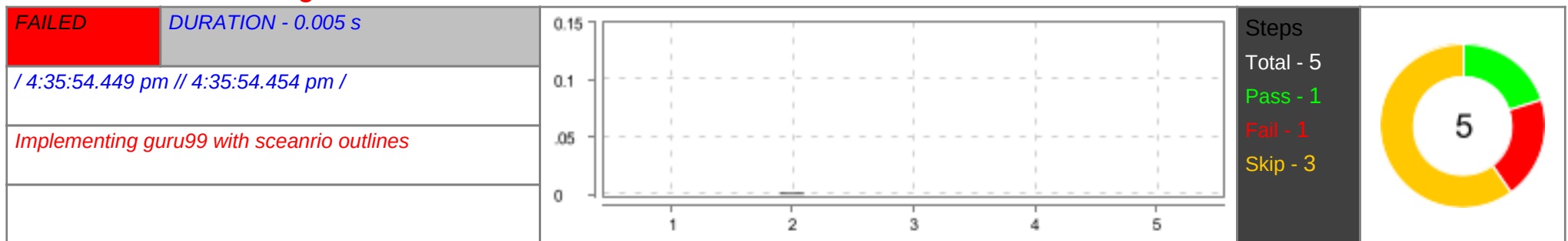
#	Step / Hook Details	Status	Duration
1	Given User is on home page	PASSED	0.001 s
2	When user enter "<Fisrtname>", "<lastname>" "<Emailid>" and "<phone>"	FAILED	0.003 s
	Step undefined		
3	Then Enter "Pune" "Wakad"	SKIPPED	0.000 s
4	And enter "<Username>" "<password>" and "<ConfirmPassword>"	SKIPPED	0.000 s
5	And quit	SKIPPED	0.000 s

create new user in guru99



#	Step / Hook Details	Status	Duration
1	Given User is on home page	PASSED	0.002 s
2	When user enter "<Fisrtname>", "<lastname>" "<Emailid>" and "<phone>"	FAILED	0.001 s
	Step undefined		
3	Then Enter "Pudsasfe" "Wfdafadf"	SKIPPED	0.000 s
4	And enter "<Username>" "<password>" and "<ConfirmPassword>"	SKIPPED	0.000 s
5	And quit	SKIPPED	0.001 s

create new user in guru99



#	Step / Hook Details	Status	Duration
1	Given User is on home page	PASSED	0.000 s
2	When user enter "<Fisrtname>", "<lastname>" "<Emailid>" and "<phone>"	FAILED	0.001 s
	Step undefined		
3	Then Enter "<Address>" "<city>"	SKIPPED	0.000 s
4	And enter "gauri@gmail.com" "gauri1234" and "gauri1234"	SKIPPED	0.000 s
5	And quit	SKIPPED	0.000 s

create new user in guru99

FAILED

DURATION - 0.005 s

/ 4:35:54.460 pm // 4:35:54.465 pm /

Implementing guru99 with sceanrio outlines

Steps

Total - 5

Pass - 1

Fail - 1

Skip - 3

#	Step / Hook Details	Status	Duration
1	Given User is on home page	PASSED	0.000 s
2	When user enter "<Fisrtname>", "<lastname>" "<Emailid>" and "<phone>"	FAILED	0.001 s
	Step undefined		
3	Then Enter "<Address>" "<city>"	SKIPPED	0.000 s
4	And enter "ssssss@gmail.com" "sssss1234" and "sssss1234"	SKIPPED	0.000 s
5	And quit	SKIPPED	0.000 s