

Cucumber Report

2 Jun 2022, 08:58:26

Start : Jun 02, 8:58:19.817 am

End : Jun 02, 8:58:23.031 am

Duration : 3.214 s

Features

Scenarios

Steps

PASSED - 1

FAILED - 0

SKIPPED - 0

PASSED - 4

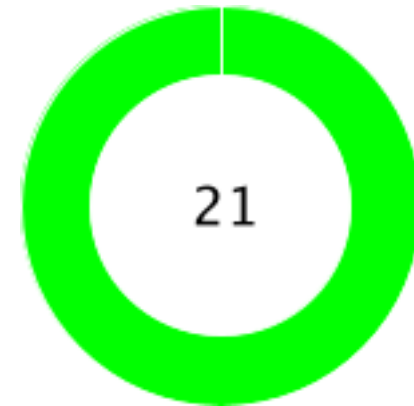
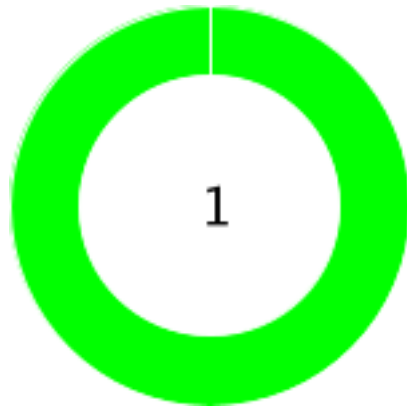
FAILED - 0

SKIPPED - 0

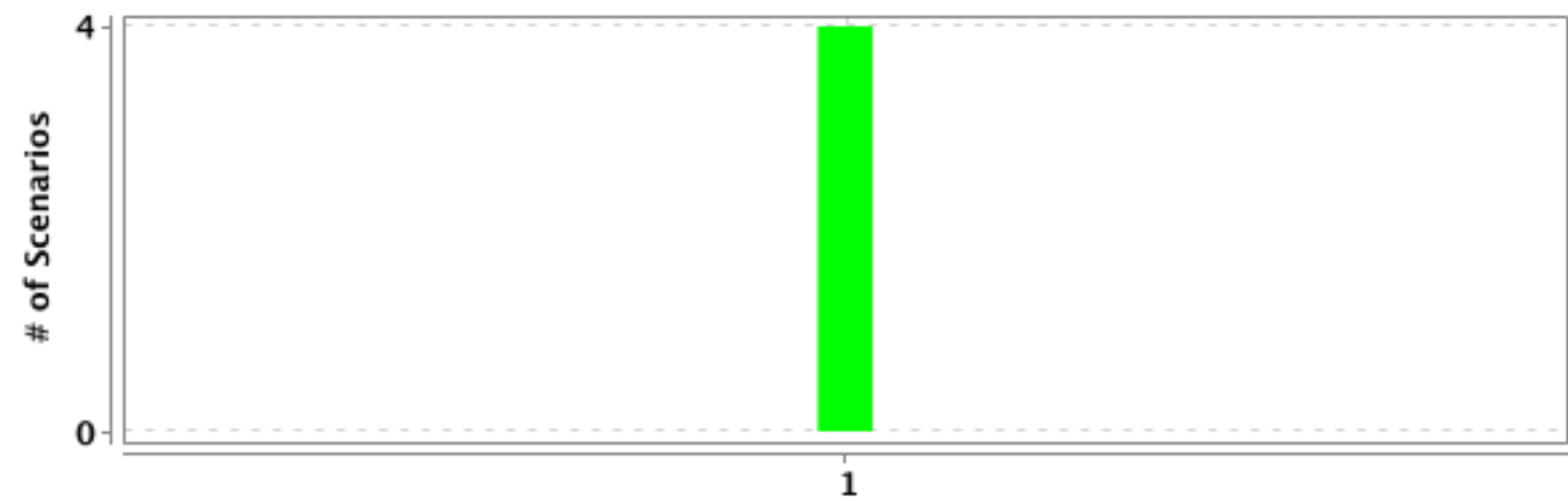
PASSED - 21

FAILED - 0

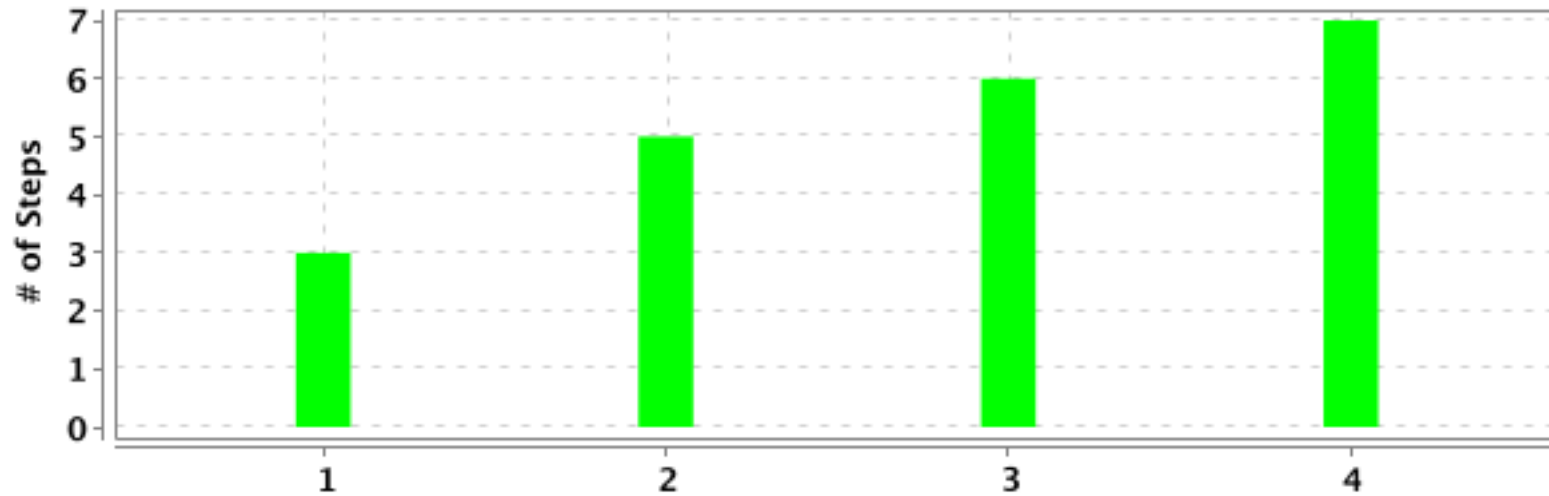
SKIPPED - 0



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>List Organization Repositories</u>	3.214 s	4	4	0	0	21	21	0	0


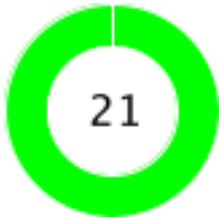


#	Feature Name	T	P	F	S	Duration
1	List Organization Repositories	4	4	0	0	3.214 s

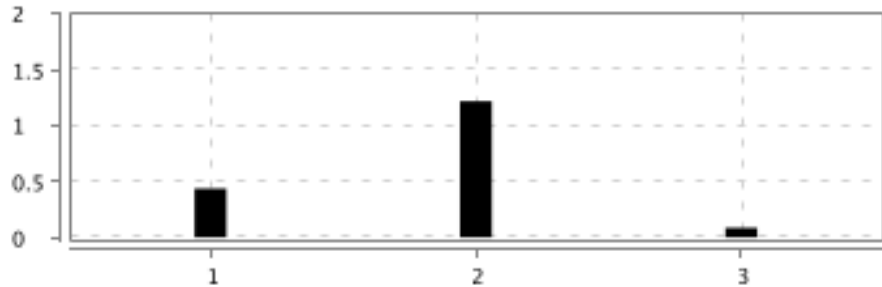



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>List Organization Repositories</u>	<u>GET List Organization Repositories</u>	3	3	0	0	1.749 s
2	<u>List Organization Repositories</u>	<u>GET List Organization private Repositories</u>	5	5	0	0	0.491 s
3	<u>List Organization Repositories</u>	<u>GET List Organization private Repositories for 1 per page</u>	6	6	0	0	0.468 s
4	<u>List Organization Repositories</u>	<u>GET List Organization private Repositories for 2 per page</u>	7	7	0	0	0.489 s

List Organization Repositories

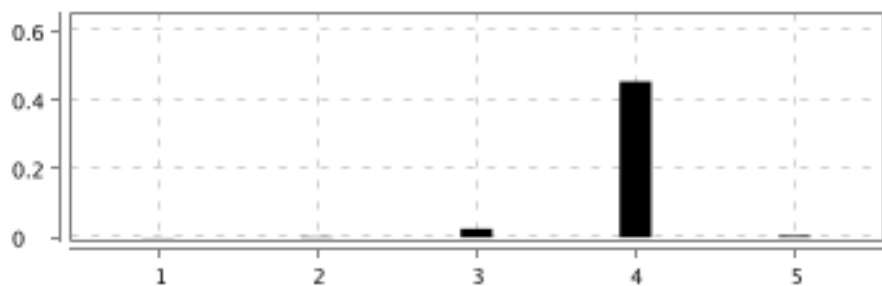

PASSED	DURATION - 3.214 s	Scenarios Total - 4 Pass - 4 Fail - 0 Skip - 0		Steps Total - 21 Pass - 21 Fail - 0 Skip - 0	
/ 8:58:19.817 am // 8:58:23.031 am /					

GET List Organization Repositories

<div>PASSED</div> <div>DURATION - 1.749 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>/ 8:58:19.819 am // 8:58:21.568 am /</div>			
<div>List Organization Repositories</div>			

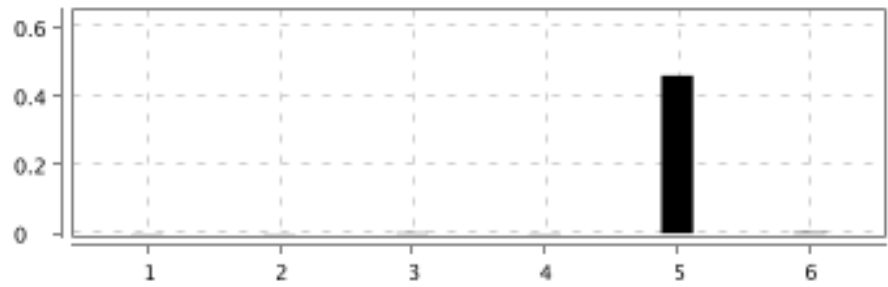

#	Step / Hook Details	Status	Duration
1	Given path param "orgName" with value "SuneelaSuvama07"	PASSED	0.436 s
2	When GET request is executed with "https://api.github.com/orgs/{orgName}/repos"	PASSED	1.220 s
3	Then verify status code is 200	PASSED	0.085 s

GET List Organization private Repositories

<div>PASSED</div>	<div>DURATION - 0.491 s</div>		<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 8:58:21.573 am // 8:58:22.064 am /</div>				
<div>List Organization Repositories</div>				

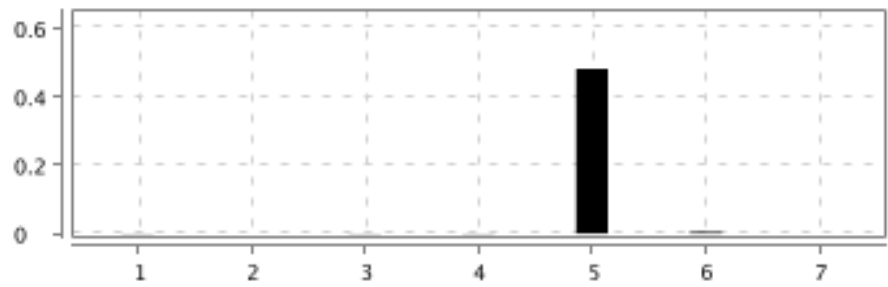

#	Step / Hook Details	Status	Duration
1	Given path param "orgName" with value "SuneelaSuvama07"	PASSED	0.001 s
2	And query param "type" with value "private"	PASSED	0.002 s
3	And header "authorization" with value "Bearer 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"	PASSED	0.025 s
4	When GET request is executed with "https://api.github.com/orgs/{orgName}/repos"	PASSED	0.454 s
5	Then verify status code is 200	PASSED	0.005 s

GET List Organization private Repositories for 1 per page

PASSED	DURATION - 0.468 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0				
/ 8:58:22.069 am // 8:58:22.537 am /							
List Organization Repositories							

#	Step / Hook Details	Status	Duration
1	Given path param "orgName" with value "SuneelaSuvama07"	PASSED	0.001 s
2	And query param "type" with value "private"	PASSED	0.001 s
3	And query param "per_page" with value 1	PASSED	0.002 s
4	And header "authorization" with value "Bearer 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"	PASSED	0.001 s
5	When GET request is executed with "https://api.github.com/orgs/{orgName}/repos"	PASSED	0.459 s
6	Then verify status code is 200	PASSED	0.003 s

GET List Organization private Repositories for 2 per page

PASSED	DURATION - 0.489 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0				
/ 8:58:22.542 am // 8:58:23.031 am /							
List Organization Repositories							

#	Step / Hook Details	Status	Duration
1	Given path param "orgName" with value "SuneelaSuvana07"	PASSED	0.001 s
2	And query param "type" with value "private"	PASSED	0.000 s
3	And query param "per_page" with value 2	PASSED	0.001 s
4	And header "authorization" with value "Bearer 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"	PASSED	0.001 s
5	When GET request is executed with "https://api.github.com/orgs/{orgName}/repos"	PASSED	0.481 s
6	Then verify status code is 200	PASSED	0.005 s
7	And verify repo count is 2	PASSED	0.000 s