Cucumber Report

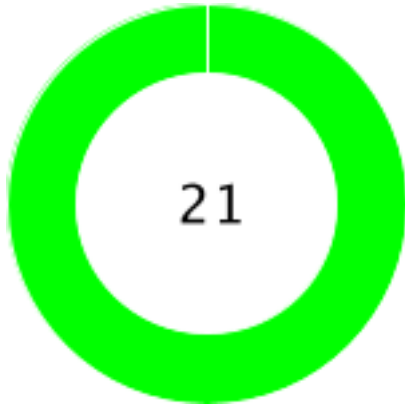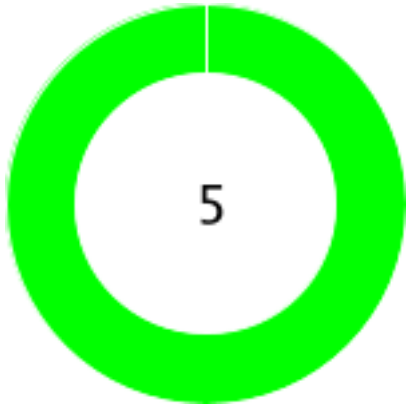| Start : Mar 08, 11:43:53.024 pm	End : Mar 08, 11:44:03.586 pm	Duration : 10.562 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 5 FAILED - 0 SKIPPED - 0	PASSED - 21 FAILED - 0 SKIPPED - 0

Feature		Scenario				Step			
Name	**Duration**	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
Create pets with different details	10.562 s	5	5	0	0	21	21	0	0

TAG	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@update	5	5	0	0	1	1	0	0
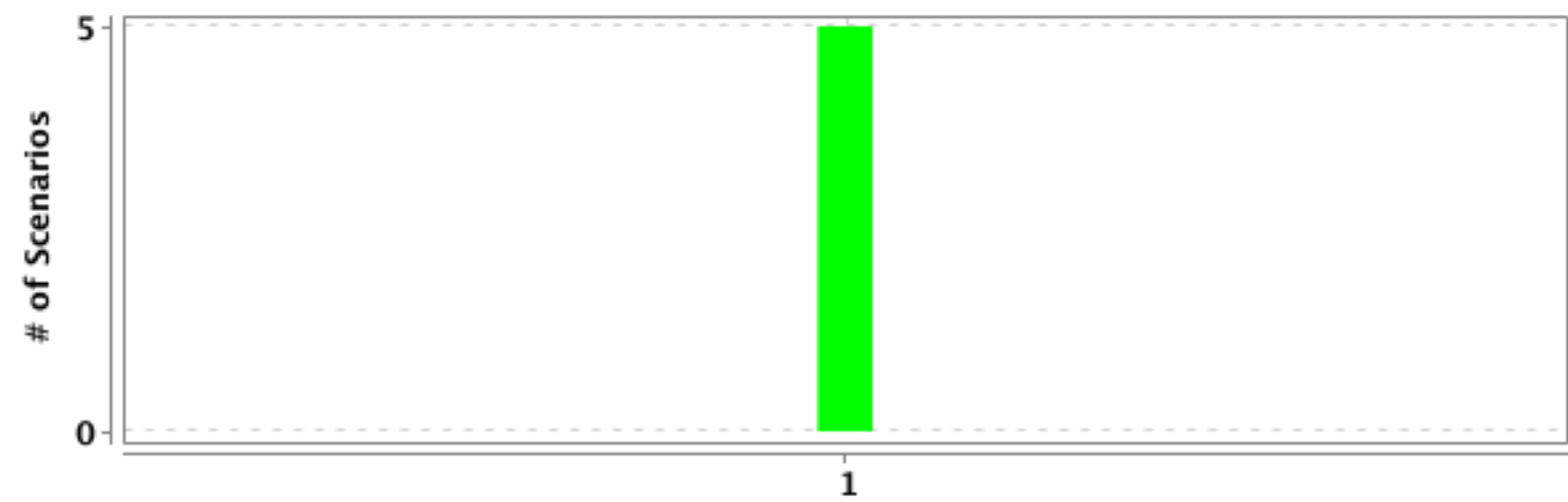
#	Feature Name	T	P	F	S	Duration
1	Create pets with different details	5	5	0	0	10.562 s
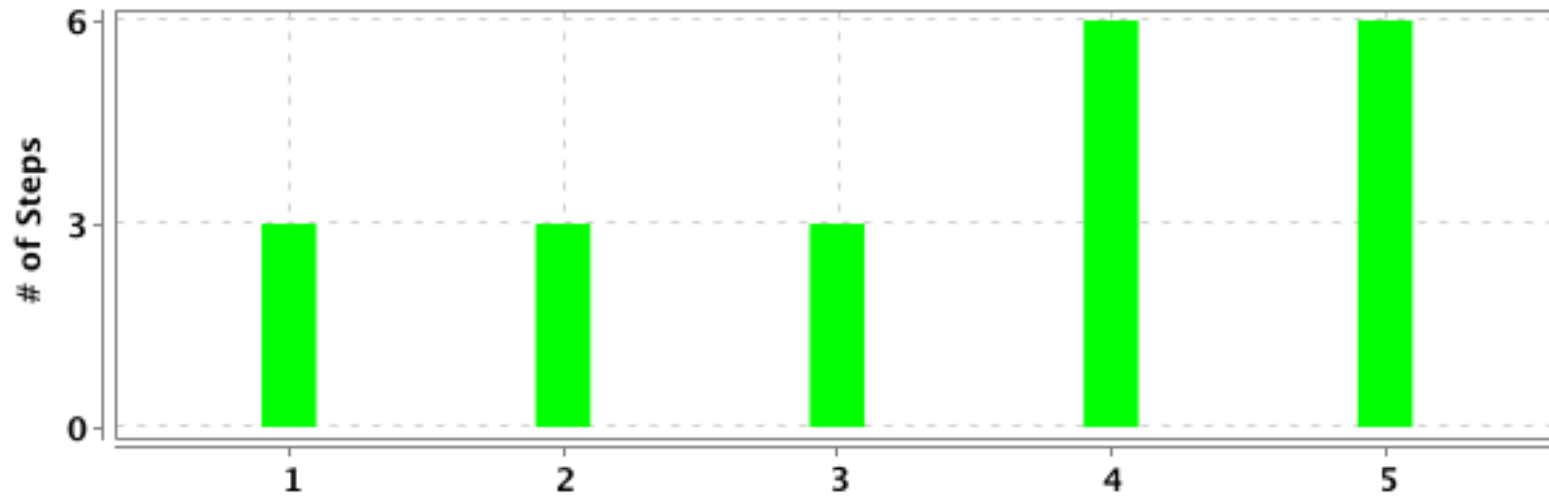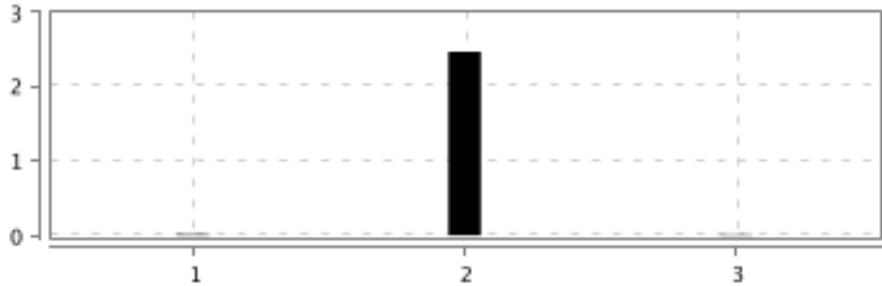
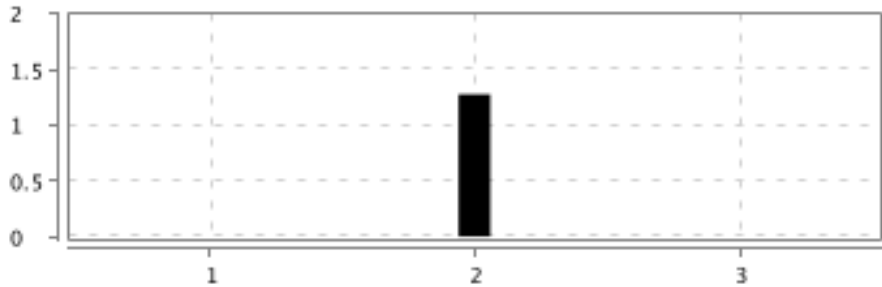| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Create pets with different details	Create a pet with specific details	3	3	0	0	2.498 s
2		Create a pet with specific details	3	3	0	0	1.282 s
3		Create a pet with specific details	3	3	0	0	1.260 s
4		Update pet by name and Id and status	6	6	0	0	2.990 s
5		Update pet by name and Id and status	6	6	0	0	2.484 s

Create pets with different details

PASSED	DURATION - 10.562 s	Scenarios Total - 5 Pass - 5 Fail - 0 Skip - 0	5	Steps Total - 21 Pass - 21 Fail - 0 Skip - 0	21
/ 11:43:53.024 pm // 11:44:03.586 pm /					

Create a pet with specific details

PASSED	DURATION - 2.498 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 11:43:53.031 pm // 11:43:55.529 pm /				
Create pets with different details				
@update				

#	Step / Hook Details	Status	Duration
1	Given I create a pet with the following details:	PASSED	0.012 s
		id	name	status	catId	catName	tagId	tagName	photoUrl
1	doggie	available	1	category1	1	tag1	http://example.com/doggie.jpg		
2	When i send request to create user	PASSED	2.469 s
3	Then the pet payload should be created successfully	PASSED	0.007 s

Create a pet with specific details

PASSED	DURATION - 1.282 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 11:43:55.546 pm // 11:43:56.828 pm /				
Create pets with different details				
@update				

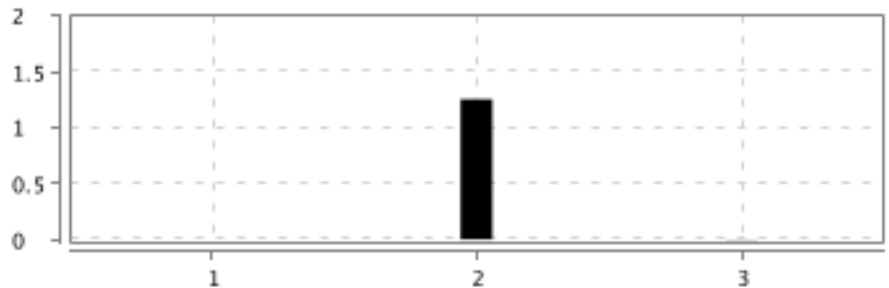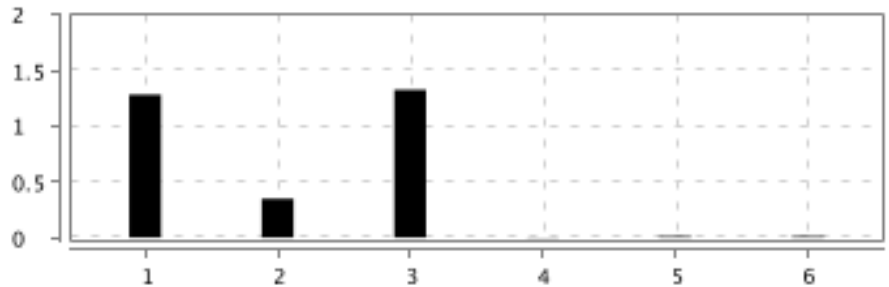| #	Step / Hook Details	Status	Duration
1	Given I create a pet with the following details:	PASSED	0.001 s
	<table><tr><td>id</td><td>name</td><td>status</td><td>catId</td><td>catName</td><td>tagId</td><td>tagName</td><td>photoUrl</td></tr><tr><td>2</td><td>kitty</td><td>sold</td><td>2</td><td>category2</td><td>2</td><td>tag2</td><td>http://example.com/kitty.jpg</td></tr></table>		
2	When i send request to create user	PASSED	1.279 s
3	Then the pet payload should be created successfully	PASSED	0.001 s

Create a pet with specific details

PASSED	DURATION - 1.260 s		Steps	
/ 11:43:56.837 pm // 11:43:58.097 pm /			Total - 3	
Create pets with different details			Pass - 3 Fail - 0 Skip - 0	3
@update				

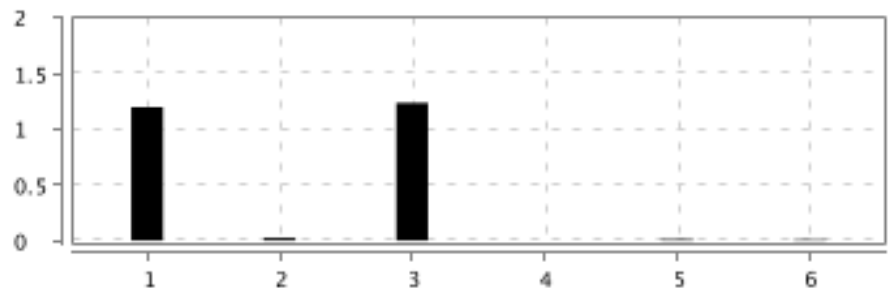| #	Step / Hook Details	Status	Duration
1	Given I create a pet with the following details:	PASSED	0.001 s
	<table><tr><td>id</td><td>name</td><td>status</td><td>catId</td><td>catName</td><td>tagId</td><td>tagName</td><td>photoUrl</td></tr><tr><td>3</td><td>ghoda</td><td>available</td><td>3</td><td>category2</td><td>3</td><td>tag3</td><td>http://example.com/kitty.jpg</td></tr></table>		
2	When i send request to create user	PASSED	1.256 s
3	Then the pet payload should be created successfully	PASSED	0.002 s

Update pet by name and Id and status

PASSED	DURATION - 2.990 s		Steps	
/ 11:43:58.107 pm // 11:44:01.097 pm /			Total - 6	
Create pets with different details			Pass - 6 Fail - 0 Skip - 0	6
@update				

#	Step / Hook Details	Status	Duration
1	Given Call the pet with 2	PASSED	1.284 s
2	And Store previous id , name and status	PASSED	0.350 s
3	When i call for the pet update with the petid 2 , name "billa" and status "aviable"	PASSED	1.329 s
4	Then Check the response status code	PASSED	0.002 s
5	Then Check the response that name is changed or not	PASSED	0.011 s
6	Then Check the status is changed or not	PASSED	0.011 s

Update pet by name and Id and status

PASSED	DURATION - 2.484 s		Steps
/ 11:44:01.102 pm // 11:44:03.586 pm /			Total - 6
			Pass - 6
Create pets with different details			Fail - 0
			Skip - 0
@update			

#	Step / Hook Details	Status	Duration
1	Given Call the pet with 3	PASSED	1.199 s
2	And Store previous id , name and status	PASSED	0.024 s
3	When i call for the pet update with the petid 3 , name "horse" and status "sold"	PASSED	1.237 s
4	Then Check the response status code	PASSED	0.001 s
5	Then Check the response that name is changed or not	PASSED	0.012 s
6	Then Check the status is changed or not	PASSED	0.009 s