

Newman Report

Collection

Time

Exported with

Swagger PetStore_MK

Fri May 31 2024 14:51:15 GMT+0600 (Bangladesh Standard Time)

Newman v6.1.2

	Total	Failed
Iterations	1	0
Requests	18	0
Prerequisite Scripts	0	0
Test Scripts	17	0
Assertions	39	13

Total run duration

Total data received

Average response time

11.5s

43.14KB (approx)

550ms

Total Failures

13

Requests

pet

Add a new pet to the store			
Method	POST		
URL	https://petstore.swagger.io/v2/pet (https://petstore.swagger.io/v2/pet)		
Mean time per request	3s		
Mean size per request	334B		
Total passed tests	2		
Total failed tests	1		
Status code	200		
Tests	Name	Pass count	Fail count
	Response status code is 200	1	0
	Response time is less than 500ms	0	1
	Response contains the required fields for the pet object	1	0

uploads an image			
Method	POST		
URL	https://petstore.swagger.io/v2/pet/123456789/uploadImage (https://petstore.swagger.io/v2/pet/123456789/uploadImage)		
Mean time per request	286ms		
Mean size per request	336B		

Total passed tests	0								
Total failed tests	1								
Status code	500								
Tests	<table><tr><th>Name</th><th>Pass count</th><th>Fail count</th></tr><tr><td>Response status code is 200</td><td>0</td><td>1</td></tr></table>	Name	Pass count	Fail count	Response status code is 200	0	1		
Name	Pass count	Fail count							
Response status code is 200	0	1							

Find pet by ID

Description	Returns a single pet											
Method	GET											
URL	https://petstore.swagger.io/v2/pet/123456789 (https://petstore.swagger.io/v2/pet/123456789)											
Mean time per request	272ms											
Mean size per request	334B											
Total passed tests	1											
Total failed tests	1											
Status code	200											
Tests	<table><thead><tr><th>Name</th><th>Pass count</th><th>Fail count</th></tr></thead><tbody><tr><td>Response status code is 200</td><td>1</td><td>0</td></tr><tr><td>Response time is less than 200ms</td><td>0</td><td>1</td></tr></tbody></table>	Name	Pass count	Fail count	Response status code is 200	1	0	Response time is less than 200ms	0	1		
Name	Pass count	Fail count										
Response status code is 200	1	0										
Response time is less than 200ms	0	1										

Updates a pet in the store with form data			
Method	POST		
URL	https://petstore.swagger.io/v2/pet/%3Clong%3E (https://petstore.swagger.io/v2/pet/%3Clong%3E)		
Mean time per request	279ms		
Mean size per request	103B		
Total passed tests	0		
Total failed tests	0		
Status code	404		

Finds Pets by status	
Description	Multiple status values can be provided with comma separated strings
Method	GET

URL	https://petstore.swagger.io/v2/pet/findByStatus?status=available&status=available (https://petstore.swagger.io/v2/pet/findByStatus?status=available&status=available)														
Mean time per request	1369ms														
Mean size per request	40.8KB														
Total passed tests	2														
Total failed tests	1														
Status code	200														
Tests	<table><thead><tr><th>Name</th><th>Pass count</th><th>Fail count</th></tr></thead><tbody><tr><td>Response status code is 200</td><td>1</td><td>0</td></tr><tr><td>Response time is within an acceptable range</td><td>0</td><td>1</td></tr><tr><td>Status field is a non-empty string</td><td>1</td><td>0</td></tr></tbody></table>	Name	Pass count	Fail count	Response status code is 200	1	0	Response time is within an acceptable range	0	1	Status field is a non-empty string	1	0		
Name	Pass count	Fail count													
Response status code is 200	1	0													
Response time is within an acceptable range	0	1													
Status field is a non-empty string	1	0													

Update an existing pet

Method

URL

Mean time per request

Mean size per request

Total passed tests

Total failed tests

Status code

Tests

PUT

https://petstore.swagger.io/v2/pet (https://petstore.swagger.io/v2/pet)

278ms

335B

2

0

200

Name	Pass count	Fail count
Response status code is 200	1	0
Response time is less than 500ms	1	0

Finds Pets by tags

Description	Multiple tags can be provided with comma separated strings. Use tag1, tag2, tag3 for testing.		
Method	GET		
URL	https://petstore.swagger.io/v2/pet/findByTags?tags=cat (https://petstore.swagger.io/v2/pet/findByTags?tags=cat)		
Mean time per request	275ms		
Mean size per request	2B		
Total passed tests	1		
Total failed tests	1		

Status code	200		
Tests	Name	Pass count	Fail count
	Response status code is 200	1	0
	Response time is less than 200ms	0	1

Deletes a pet			
Method	DELETE		
URL	https://petstore.swagger.io/v2/pet/123456789 (https://petstore.swagger.io/v2/pet/123456789)		
Mean time per request	280ms		
Mean size per request	51B		
Total passed tests	1		
Total failed tests	1		
Status code	200		
Tests	Name	Pass count	Fail count
	Response status code is 200	1	0
	Response time is less than 200ms	0	1

user

Create user			
Description	This can only be done by the logged in user.		
Method	POST		
URL	https://petstore.swagger.io/v2/user (https://petstore.swagger.io/v2/user)		
Mean time per request	274ms		
Mean size per request	46B		
Total passed tests	1		
Total failed tests	1		
Status code	200		
Tests	Name	Pass count	Fail count
	Response status code is 200	1	0
	Response time is less than 200ms	0	1

Creates list of users with given input array			
Method	POST		
URL	https://petstore.swagger.io/v2/user/createWithArray (https://petstore.swagger.io/v2/user/createWithArray)		
Mean time per request	274ms		
Mean size per request	44B		
Total passed tests	4		
Total failed tests	0		
Status code	200		
Tests	Name	Pass count	Fail count
	Response status code is 200	1	0
	Response time is within the acceptable range	1	0
	Status code is 200	1	0
	Content-Type is application/json	1	0

Get user by user name			
Method	GET		
URL	https://petstore.swagger.io/v2/user/muhit (https://petstore.swagger.io/v2/user/muhit)		
Mean time per request	388ms		
Mean size per request	154B		
Total passed tests	2		
Total failed tests	1		
Status code	200		
Tests	Name	Pass count	Fail count
	Response status code is 200	1	0
	Response has the required fields	1	0
	Response time is within the acceptable range	0	1

Updated user	
Description	This can only be done by the logged in user.
Method	PUT
URL	https://petstore.swagger.io/v2/user/%3Cstring%3E (https://petstore.swagger.io/v2/user/%3Cstring%3E)

Mean time per request	345ms		
Mean size per request	46B		
Total passed tests	2		
Total failed tests	0		
Status code	200		
Tests	Name	Pass count	Fail count
	Response status code is 200	1	0
	Response time is less than 500ms	1	0

Delete user

Description	This can only be done by the logged in user.											
Method	DELETE											
URL	https://petstore.swagger.io/v2/user/muhit2 (https://petstore.swagger.io/v2/user/muhit2)											
Mean time per request	1176ms											
Mean size per request	48B											
Total passed tests	1											
Total failed tests	1											
Status code	200											
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Name	Pass count	Fail count										
Response status code is 200	1	0										
Response time is less than 500ms	0	1										

Logs out current logged in user session

Method	GET		
URL	https://petstore.swagger.io/v2/user/logout (https://petstore.swagger.io/v2/user/logout)		
Mean time per request	278ms		
Mean size per request	44B		
Total passed tests	2		
Total failed tests	0		
Status code	200		
Tests			

Name	Pass count	Fail count
Status code is 200	1	0
Response time is less than 500ms	1	0

store

Place an order for a pet

Method	POST											
URL	https://petstore.swagger.io/v2/store/order (https://petstore.swagger.io/v2/store/order)											
Mean time per request	274ms											
Mean size per request	124B											
Total passed tests	1											
Total failed tests	1											
Status code	200											
Tests	<table><tr><th>Name</th><th>Pass count</th><th>Fail count</th></tr><tr><td>Response status code is 200</td><td>1</td><td>0</td></tr><tr><td>Response time is less than 200ms</td><td>0</td><td>1</td></tr></table>	Name	Pass count	Fail count	Response status code is 200	1	0	Response time is less than 200ms	0	1		
Name	Pass count	Fail count										
Response status code is 200	1	0										
Response time is less than 200ms	0	1										

Find purchase order by ID

Description	For valid response try integer IDs with value >= 1 and <= 10. Other values will generated exceptions														
Method	GET														
URL	https://petstore.swagger.io/v2/store/order/85521599 (https://petstore.swagger.io/v2/store/order/85521599)														
Mean time per request	272ms														
Mean size per request	124B														
Total passed tests	2														
Total failed tests	1														
Status code	200														
Tests	<table><tr><th>Name</th><th>Pass count</th><th>Fail count</th></tr><tr><td>Response status code is 200</td><td>1</td><td>0</td></tr><tr><td>Response has the required fields</td><td>1</td><td>0</td></tr><tr><td>Response time is within acceptable range</td><td>0</td><td>1</td></tr></table>	Name	Pass count	Fail count	Response status code is 200	1	0	Response has the required fields	1	0	Response time is within acceptable range	0	1		
Name	Pass count	Fail count													
Response status code is 200	1	0													
Response has the required fields	1	0													
Response time is within acceptable range	0	1													

Returns pet inventories by status

Description	Returns a map of status codes to quantities		
Method	GET		
URL	https://petstore.swagger.io/v2/store/inventory (https://petstore.swagger.io/v2/store/inventory)		
Mean time per request	273ms		
Mean size per request	224B		
Total passed tests	1		
Total failed tests	1		
Status code	200		
Tests	Name	Pass count	Fail count
	Response status code is 200	1	0
	Response time is less than 200ms	0	1

Delete purchase order by ID

Description	For valid response try integer IDs with positive integer value. Negative or non-integer values will generate API errors		
Method	DELETE		
URL	https://petstore.swagger.io/v2/store/order/85521599 (https://petstore.swagger.io/v2/store/order/85521599)		
Mean time per request	277ms		
Mean size per request	50B		
Total passed tests	1		
Total failed tests	1		
Status code	200		
Tests	Name	Pass count	Fail count
	Response status code is 200	1	0
	Response time is less than 200ms	0	1

Failures

AssertionError: Response time is less than 500ms	
Description	expected 3038 to be below 500

Location Request	assertion:1 in test-script Add a new pet to the store
AssertionError: Response status code is 200	
Description Location Request	expected 500 to equal 200 assertion:0 in test-script uploads an image
AssertionError: Response time is less than 200ms	
Description Location Request	expected 272 to be below 200 assertion:1 in test-script Find pet by ID
AssertionError: Response time is within an acceptable range	
Description Location Request	expected 1369 to be below 500 assertion:1 in test-script Finds Pets by status
AssertionError: Response time is less than 200ms	
Description Location Request	expected 275 to be below 200 assertion:1 in test-script Finds Pets by tags
AssertionError: Response time is less than 200ms	
Description Location Request	expected 280 to be below 200 assertion:1 in test-script Deletes a pet
AssertionError: Response time is less than 200ms	
Description Location Request	expected 274 to be below 200 assertion:1 in test-script Create user
AssertionError: Response time is within the acceptable range	

Description	expected 388 to be below 200
Location	assertion:2 in test-script
Request	Get user by user name

AssertionError: Response time is less than 500ms

Description	expected 1176 to be below 500
Location	assertion:1 in test-script
Request	Delete user

AssertionError: Response time is less than 200ms

Description	expected 274 to be below 200
Location	assertion:1 in test-script
Request	Place an order for a pet

AssertionError: Response time is within acceptable range

Description	expected 272 to be below 200
Location	assertion:2 in test-script
Request	Find purchase order by ID

AssertionError: Response time is less than 200ms

Description	expected 273 to be below 200
Location	assertion:1 in test-script
Request	Returns pet inventories by status

AssertionError: Response time is less than 200ms

Description	expected 277 to be below 200
Location	assertion:1 in test-script
Request	Delete purchase order by ID