

Test Result: 19.11.2024

Postman

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Swagger Petstore

▼ Pet API Assertions

▼ (petId)

▼ uploadImage

> POST uploads an image

> GET Find pet by ID

> POST Updates a pet in the store wit...

> DELETE Deletes a pet

▼ findByStatus

> GET Finds Pets by status

▼ findByTags

> GET Finds Pets by tags

> POST Add a new pet to the store

> PUT Update an existing pet

store

user

Swagger Petstore - Run results

Run today at 05:16:41 · [View all runs](#)

Run Again

Automate Run

+ New Run

Export Results

Source	Environment	Iterations	Duration	All tests	Avg. Resp. Time
Runner	none	1	4s 210ms	19	369 ms

RUN SUMMARY

1

3 | 0

2 | 0

2 | 0

2 | 0

2 | 0

2 | 0

3 | 0

3 | 0

[View Results](#)

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Source	Environment	Iterations	Duration	All tests	Avg. Resp. Time
Runner	none	1	4s 210ms	19	369 ms

All Tests **Passed (19)** Failed (0) Skipped (0)

[View Summary](#)

Iteration 1

POST uploads an image

https://petstore.swagger.io/v2/pet/123/uploadImage

200 OK 555 ms 431 B

PASS Response Contains Pet ID

PASS Response Contains a Successful Message

PASS Response Confirms File Upload

GET Find pet by ID

https://petstore.swagger.io/v2/pet/123

200 OK 352 ms 546 B

PASS Status code is 200

PASS Response contains the correct pet ID

POST Updates a pet in the store with form data

https://petstore.swagger.io/v2/pet/123

200 OK 345 ms 371 B

PASS Status Code is 200

PASS Response Indicates Update Was Successful

DELETE Deletes a pet

https://petstore.swagger.io/v2/pet/123

200 OK 330 ms 371 B

PASS Status code is 200

PASS Response contains success message

GET Finds Pets by status

https://petstore.swagger.io/v2/pet/findByStatus?status=available&status=

200 OK 372 ms 41.697 KB

PASS Status code is 200

PASS Each pet in response is available

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Source	Environment	Iterations	Duration	All tests	Avg. Resp. Time
Runner	none	1	4s 210ms	19	369 ms

All Tests Passed (19) Failed (0) Skipped (0)

[View Summary](#)

DELETE Deletes a pet https://petstore.swagger.io/v2/pet/123	200 OK 330 ms 371 B
PASS Status code is 200	
PASS Response contains success message	
GET Finds Pets by status https://petstore.swagger.io/v2/pet/findByStatus?status=available&status=	200 OK 372 ms 41.697 KB
PASS Status code is 200	
PASS Each pet in response is available	
GET Finds Pets by tags https://petstore.swagger.io/v2/pet/findByTags?tags=1&tags=2	200 OK 317 ms 579 B
PASS Status Code is 200	
PASS Each Pet Contains Required Attributes	
POST Add a new pet to the store https://petstore.swagger.io/v2/pet	200 OK 332 ms 508 B
PASS Status code is 200	
PASS Response contains pet name	
PASS Pet status is available	
PUT Update an existing pet https://petstore.swagger.io/v2/pet	200 OK 346 ms 546 B
PASS Status code is 200	
PASS Response contains updated pet name	
PASS Pet status is updated to sold	

Command Prompt

```
Swagger Petstore
❏ Pet API Assertions / {petId} / uploadImage
  ↳ uploads an image
    POST https://petstore.swagger.io/v2/pet/123/uploadImage (node:252) [DEP0844] DeprecationWarning: The 'util.isArray' API is deprecated. Please use 'Array.isArray()' instead.
    (Use 'node --trace-deprecation ...' to show where the warning was created)
    [200 OK, 431B, 2s]
    ✓ Response Contains Pet ID
    ✓ Response Contains a Successful Message
    ✓ Response Confirms File Upload
❏ Pet API Assertions / {petId}
  ↳ Find pet by ID
    GET https://petstore.swagger.io/v2/pet/123 [200 OK, 546B, 325ms]
    ✓ Status code is 200
    ✓ Response contains the correct pet ID
  ↳ Updates a pet in the store with form data
    POST https://petstore.swagger.io/v2/pet/123 [200 OK, 371B, 307ms]
    ✓ Status Code is 200
    ✓ Response Indicates Update Was Successful
  ↳ Deletes a pet
    DELETE https://petstore.swagger.io/v2/pet/123 [200 OK, 371B, 304ms]
    ✓ Status code is 200
    ✓ Response contains success message
❏ Pet API Assertions / findByStatus
  ↳ Finds Pets by status
    GET https://petstore.swagger.io/v2/pet/findByStatus?status=available&status= [200 OK, 40.01kB, 581ms]
    ✓ Status code is 200
    ✓ Each pet in response is available
❏ Pet API Assertions / findByTags
  ↳ Finds Pets by tags
    GET https://petstore.swagger.io/v2/pet/findByTags?tags=1&tags=2 [200 OK, 579B, 317ms]
    ✓ Status Code is 200
    ✓ Each Pet Contains Required Attributes
❏ Pet API Assertions
  ↳ Add a new pet to the store
    POST https://petstore.swagger.io/v2/pet [200 OK, 508B, 358ms]
    ✓ Status code is 200
    ✓ Response contains pet name
    ✓ Pet status is available
  ↳ Update an existing pet
    PUT https://petstore.swagger.io/v2/pet [200 OK, 546B, 307ms]
    ✓ Status code is 200
    ✓ Response contains updated pet name
```

	executed	failed
iterations	1	0
requests	20	0
test-scripts	28	0
prerequest-scripts	20	0
assertions	19	0
total run duration: 10.1s		
total data received: 41.61kB (approx)		
average response time: 414ms [min: 288ms, max: 2s, s.d.: 370ms]		