

Project	Date
PetStore	11 Dec 2024, 02:23

Feature Report

	Steps						Scenarios			Features	
Feature	Passed	Failed	Skipped	Pending	Undefined	Total	Passed	Failed	Total	Duration	Status
pets/pets.feature	24	0	0	0	0	24	4	0	4	4.108	Passed



Feature pets/pets.feature

Ejercicio Karate Pet

Scenario Añadir una mascota a la tienda 1.008

Steps

Given url apiUriBase 0.004

And request createPet 0.007

\* print "Se envía trama para crear la mascota " 0.017

Doc string

```
02:23:55.973 [print] Se envía trama para crear la mascota
```

\* print createPet 0.006

Doc string

```
02:23:55.982 [print] {
  "id": 2060,
  "category": {
    "id": 30,
    "name": "Exotic pets"
  },
  "name": "Ruffus",
  "photoUrls": [
    "https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.nationalgeographic.com%2Fanim
  ],
  "tags": [
    {
      "id": 31,
      "name": "Ruffus-0999999999"
    }
  ],
  "status": "available"
}
```

When method post 0.973

Doc string

```

02:23:56.317 request:
1 > POST https://petstore.swagger.io/v2/pet
1 > Content-Type: application/json; charset=UTF-8
1 > Content-Length: 410
1 > Host: petstore.swagger.io
1 > Connection: Keep-Alive
1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.13)
1 > Accept-Encoding: gzip,deflate
{"id":2060,"category":{"id":30,"name":"Exotic pets"},"name":"Ruffus","photoUrls":["https

02:23:56.952 response time in milliseconds: 631
1 < 200
1 < Date: Wed, 11 Dec 2024 07:23:22 GMT
1 < Content-Type: application/json
1 < Transfer-Encoding: chunked
1 < Connection: keep-alive
1 < Access-Control-Allow-Origin: *
1 < Access-Control-Allow-Methods: GET, POST, DELETE, PUT
1 < Access-Control-Allow-Headers: Content-Type, api_key, Authorization
1 < Server: Jetty(9.2.9.v20150224)
{"id":2060,"category":{"id":30,"name":"Exotic pets"},"name":"Ruffus","photoUrls":["https

```

Then status 200

0.000

Scenario Consultar la mascota ingresada previamente (Búsqueda por ID) ▼

1.024

Steps ▼

Given url apiUrlBase + idPets

0.012

When method get

0.998

Doc string

```

02:23:56.316 request:
1 > GET https://petstore.swagger.io/v2/pet/2060
1 > Host: petstore.swagger.io
1 > Connection: Keep-Alive
1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.13)
1 > Accept-Encoding: gzip,deflate

02:23:56.952 response time in milliseconds: 631
1 < 200
1 < Date: Wed, 11 Dec 2024 07:23:22 GMT
1 < Content-Type: application/json
1 < Transfer-Encoding: chunked
1 < Connection: keep-alive
1 < Access-Control-Allow-Origin: *
1 < Access-Control-Allow-Methods: GET, POST, DELETE, PUT
1 < Access-Control-Allow-Headers: Content-Type, api_key, Authorization
1 < Server: Jetty(9.2.9.v20150224)
{"id":2060,"category":{"id":30,"name":"Exotic pets"},"name":"Ruffus","photoUrls":["https

```

Then status 200

0.000

\* print "Se busca la mascota por el ID " + idPets

0.002

Doc string

```
02:23:56.957 [print] Se busca la mascota por el ID /2060
```

```
* print karate.toJson(response)
```

0.010

Doc string

```
02:23:56.968 [print] {
  "id": 2060,
  "category": {
    "id": 30,
    "name": "Exotic pets"
  },
  "name": "Ruffus",
  "photoUrls": [
    "https://www.google.com/url?sa=i&url=https%3A%2F%2Fwww.nationalgeographic.com%2Fanim
  ],
  "tags": [
    {
      "id": 31,
      "name": "Ruffus-0999999999"
    }
  ],
  "status": "available"
}
```

**Scenario** Actualizar el nombre de la mascota y el estatus de la mascota a "sold" ▼

1.011

**Steps** ▼

**Given** url apiUrlBase + idPets

0.012

**And** header Content-Type = 'application/x-www-form-urlencoded'

0.001

**And** header Accept = 'application/json'

0.000

**And** request updatePet

0.000

\* print "Se envía trama para actualizar mascota " + updatePet

0.016

Doc string

```
02:23:55.973 [print] Se envía trama para actualizar mascota name=Thanos&status=sold
```

**When** method post

0.979

Doc string

```

02:23:56.317 request:
1 > POST https://petstore.swagger.io/v2/pet/2060
1 > Content-Type: application/x-www-form-urlencoded; charset=UTF-8
1 > Accept: application/json
1 > Content-Length: 23
1 > Host: petstore.swagger.io
1 > Connection: Keep-Alive
1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.13)
1 > Accept-Encoding: gzip,deflate
name=Thanos&status=sold

02:23:56.952 response time in milliseconds: 630
1 < 200
1 < Date: Wed, 11 Dec 2024 07:23:22 GMT
1 < Content-Type: application/json
1 < Transfer-Encoding: chunked
1 < Connection: keep-alive
1 < Access-Control-Allow-Origin: *
1 < Access-Control-Allow-Methods: GET, POST, DELETE, PUT
1 < Access-Control-Allow-Headers: Content-Type, api_key, Authorization
1 < Server: Jetty(9.2.9.v20150224)
{"code":200,"type":"unknown","message":"2060"}

```

Then status 200

0.000

Scenario Consultar la mascota modificada por estatus (Búsqueda por estatus) ▼

1.064

Steps ▼

Given url apiUrlBaseSearch + status

0.016

When method get

0.996

Doc string

```

02:23:56.316 request:
1 > GET https://petstore.swagger.io/v2/pet/findByStatus?status=sold
1 > Host: petstore.swagger.io
1 > Connection: Keep-Alive
1 > User-Agent: Apache-HttpClient/4.5.14 (Java/17.0.13)
1 > Accept-Encoding: gzip,deflate

02:23:56.952 response time in milliseconds: 633
1 < 200
1 < Date: Wed, 11 Dec 2024 07:23:22 GMT
1 < Content-Type: application/json
1 < Transfer-Encoding: chunked
1 < Connection: keep-alive
1 < Access-Control-Allow-Origin: *
1 < Access-Control-Allow-Methods: GET, POST, DELETE, PUT
1 < Access-Control-Allow-Headers: Content-Type, api_key, Authorization
1 < Server: Jetty(9.2.9.v20150224)
[{"id":1653,"category":{"id":1,"name":"dog"},"name":"name","photoUrls":["https://encrypt

```

Then status 200

0.000

\* def filterPet = response.filter(x =&gt; x.id == 2060)

0.049

\* print "Se busca la mascota actualizada por su status sold"

0.001

Doc string

02:23:57.008 [print] Se busca la mascota actualizada por su status sold

\* print karate.toJson(filterPet)

0.001

Doc string

