

Шматов Иван ИС221

Помощник: Плотников Дмитрий ИС221

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Lb_1

ХОД РАБОТЫ:

Schemes
HTTPS

Authorize

pet Everything about your Pets

Find out more

store Access to Petstore orders

user Operations about user

Find out more about our store

Models

ApiResponse

Category

Pet

Tag

Order

User

Swagger UI

```
Pet {  
  id  
  category  
  
  name*  
  photoUrls*  
  
  tags  
  
  status  
  
}  
  
id integer($int64)  
Category {  
  id  
  name  
}  
string  
example: doggie  
[  
  xml: OrderedMap { "wrapped": true }  
  string  
  xml: OrderedMap { "name": "photoUrl" }  
  xml:  
    name: photoUrl  
  [  
    xml: OrderedMap { "wrapped": true }  
    Tag { ... }  
  ]  
  string  
pet status in the store  
Enum:  
  Array [ 3 ]  
}
```

POST

/pet

Add a new pet to the store

Parameters

Try it out

Name	Description
body <small>* required</small> object <small>(body)</small>	Pet object that needs to be added to the store <div>Example Value Model</div> <pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": ["string"], "tags": [{ "id": 0, "name": "string" }], "status": "available"}</pre> <div>Parameter content type application/json</div>

Responses

Response content type application/json

Code	Description
405	Invalid input

POST

/pet

Add a new pet to the store

Parameters

Cancel

Name	Description
body <small>* required</small> object <small>(body)</small>	Pet object that needs to be added to the store <div>Edit Value Model</div> <pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": ["string"], "tags": [{ "id": 0, "name": "string" }], "status": "available"}</pre> <div>Cancel</div> <div>Parameter content type application/json</div>

Execute

Responses

Response content type application/json

Code	Description
------	-------------

POST

/pet

Add a new pet to the store

Parameters

Cancel

Name	Description
body <small>* required</small>	Pet object that needs to be added to the store
object (body)	<div>Edit Value Model</div> <div><pre>{ "id": 555777, "category": { "id": 4444, "name": "dogs" }, "name": "Jack", "photoUrls": ["string"], "tags": [{ "id": 0, "name": "string" }], "status": "available"}</pre></div> <div>Cancel</div> <div>Parameter content type application/json</div>

ExecuteClear

Curl

```
curl -X 'POST' \
  https://petstore.swagger.io/v2/pet \
  -H 'accept: application/json' \
  -H 'content-type: application/json' \
  -d '{
    "id": 555777,
    "category": {
      "id": 4444,
      "name": "dogs"
    },
    "name": "Jack",
    "photoUrls": [
      "string"
    ],
    "tags": [
      {
        "id": 0,
        "name": "string"
      }
    ],
    "status": "available"
  }'
```

Request URL

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

Server response

CodeDetails

200
Undo comment

Response body

```
{  "id": 555777,  "category": {    "id": 4444,    "name": "dogs"  },  "name": "Jack",  "photoUrls": [    "string"  ],  "tags": [    {      "id": 0,      "name": "string"    }  ],  "status": "available"}
```

Download

Response headers

```
access-control-allow-headers: Content-Type,api_key,Authorization
access-control-allow-methods: GET,POST,DELETE,PUT
access-control-allow-origin: *
content-type: application/json
date: Thu, 12 Sep 2024 05:05:32 GMT
server: Jetty(9.2.9.v20230824)
```

Responses

Code	Description
405	Invalid input

Активация Windows
Чтобы активировать Windows, зайдите на [www.microsoft.com/windows/activation](#)

database of Curl examples. No browser plugins or additional desktop software are needed for using the ReqBin Online Curl Client. It's free.

Run

Clear

US

```
curl -X 'POST' \
  'https://petstore.swagger.io/v2/pet' \
  -H 'accept: application/json' \
  -H 'Content-Type: application/json' \
  -d '{
    "id": 5557778,
    "category": {
      "id": 4444,
      "name": "dogs"
    },
    "name": "Barsik",
    "photoUrls": [
```

Content (14)

Headers (9)

Raw (11)

JSON



Timings

```
▼ object {6}
  id: 5557778
  ▼ category {2}
    id: 4444
    name: dogs
  name: Barsik
  ▼ photoUrls [1]
    0: string
  ▼ tags [1]
    ▼ 0 {2}
```

GET

/pet/{petId}

Find pet by ID

Returns a single pet

Parameters

Try it out

Name	Description
petId <small>* required</small> integer (int64) (path)	ID of pet to return <input type="text" value="petId"/>

Responses

Response content type application/json

Code	Description
200	successful operation <div>Example Value Model</div> <pre>{ "id": 0, "category": { "id": 0, "name": "string" }, "name": "doggie", "photoUrls": ["string"], "tags": [{ "id": 0, "name": "string" }], "status": "available"}</pre>
400	Invalid ID supplied
404	Pet not found

Активация Windows
Чтобы активировать Windows, перейдите на сайт activation.windows.com

integer (int64)
(path)

Execute

Clear

Responses

Response content type application/json


Curl

```
curl -X 'GET' \  "https://petstore.swagger.io/v2/pet/555777" \  -H 'accept: application/json'
```

Request URL

```
https://petstore.swagger.io/v2/pet/555777
```

Server response

Code	Details
200	<div>Response body</div> <pre>{ "id": 555777, "category": { "id": 5550, "name": "dogs" }, "name": "Jack", "photoUrls": ["string"], "tags": [{ "id": 0, "name": "string" }], "status": "available"}</pre> <div> Download</div>

Response headers

```
access-control-allow-headers: content-type,api-key,authorization  access-control-allow-methods: GET,POST,DELETE,PUT  access-control-allow-origin: *  content-type: application/json  date: Thu, 12 Sep 2024 05:20:21 GMT  server: Jetty(9.2.9.v20150224)
```

Responses

Name	Description
------	-------------

petId <small>* required</small> integer (\$int64) (path)	ID of pet to return <input type="text" value="5557778"/>
--	---

Execute

Responses

Curl

```
curl -X 'GET' \
  'https://petstore.swagger.io/v2/pet/5557778' \
  -H 'accept: application/json'
```

Request URL

https://petstore.swagger.io/v2/pet/5557778

Server response

Code	Details
------	---------

200	
-----	--

Response body

```
{
  "id": 5557778,
  "category": {
    "id": 3444,
    "name": "dogs"
  },
  "name": "Barsik",
  "photoUrls": [
    "string"
  ],
  "tags": [
    {
      "id": 0,
      "name": "string"
    }
  ],
  "status": "available"
}
```

Response headers

```
access-control-allow-headers: Content-Type,api_key,Authorization
access-control-allow-methods: GET,POST,DELETE,PUT
access-control-allow-origin: *
content-type: application/json
date: Thu, 12 Sep 2024 05:21:19 GMT
server: Jetty(9.2.9.v20150224)
```