



Swagger Petstore

## Overview

## Version information

*Version* : 1.0.0

## License information

*License* : MIT

*Terms of service* : null

## URI scheme

*Host* : petstore.swagger.io

*BasePath* : /v1

*Schemes* : HTTP

## Consumes

- application/json

## Produces

- application/json

## Paths

### Create a pet

POST /pets

### Responses

HTTP Code	Description	Schema
201	Null response	No Content
default	unexpected error	<a href="#">Error</a>

### Tags

- pets

### Example HTTP request

#### Request path

/pets

### Example HTTP response

#### Response default

```
{
  "code" : 0,
  "message" : "string"
}
```

## List all pets

GET /pets

### Parameters

Type	Name	Description	Schema
Query	<b>limit</b> <i>optional</i>	How many items to return at one time (max 100)	integer(int32)

### Responses

HTTP Code	Description	Schema
200	An paged array of pets <b>Headers :</b> <b>x-next</b> (string) : A link to the next page of responses.	<a href="#">Pets</a>
default	unexpected error	<a href="#">Error</a>

### Tags

- pets

### Example HTTP request

#### Request path

/pets

#### Request query

```
{  
  "limit" : 0  
}
```

### Example HTTP response

#### Response 200

```
{  
  "someValue": "Lorem Ipsum",  
  "somethingElse": 1234  
}
```

```
<response>  
  <someValue>Lorem Ipsum</someValue>  
  <somethingElse>1234</somethingElse>  
</response>
```

## Response default

```
{  
  "code" : 0,  
  "message" : "string"  
}
```

## Info for a specific pet

```
GET /pets/{petId}
```

### Parameters

Type	Name	Description	Schema
Path	<b>petId</b> <i>required</i>	The id of the pet to retrieve	string

### Responses

HTTP Code	Description	Schema
200	Expected response to a valid request	<a href="#">Pets</a>
default	unexpected error	<a href="#">Error</a>

### Tags

- pets

### Example HTTP request

#### Request path

```
/pets/string
```

### Example HTTP response

#### Response 200

```
"{ }"
```

#### Response default

```
{
  "code" : 0,
  "message" : "string"
}
```

## Definitions

### Error

Name	Description	Schema
<b>code</b> <i>required</i>	<b>Example :</b> 0	integer(int32)
<b>message</b> <i>required</i>	<b>Example :</b> "string"	string

### Pet

Name	Description	Schema
<b>id</b> <i>required</i>	<b>Example :</b> 0	integer(int64)
<b>name</b> <i>required</i>	<b>Example :</b> "string"	string
<b>tag</b> <i>optional</i>	<b>Example :</b> "string"	string

### Pets

Type : < [Pet](#) > array

### Toy

Name	Description	Schema
<b>name</b> <i>optional</i>	<b>Example :</b> "string"	string
<b>owner</b> <i>required</i>	<b>Example :</b> " <a href="#">Pet</a> "	<a href="#">Pet</a>