Swagger Petstore

Documentação de API e SDK

Versão: 1.0.0

Este é um servidor Petstore de amostra. Você pode descobrir mais sobre o Swagger em http://swagger.io (http://swagger.io) ou em irc.freenode.net, #swagger (http://swagger.io/irc/) . Para este exemplo, você pode usar a chave api `special-key` para testar os filtros de autorização.

Bicho de estimação

addPet

Adicione um novo animal de estimação à loja

POST

/pet

Amostras de uso e SDK

Ondulação	Java	Android	Obj-C	JavaScript	C #	PHP	Perl	Pitão

```
curl -X POST "https://petstore.swagger.io/v2/pet"
```

Parâmetros

Parâmetros corporais

Nome	Descrição
corpo *	▼ { [] Obrigatório: name, photoUrls eu ia: inteiro (int64) categoria: ▼ { [] 　　　　　　eu ia: inteiro 　　　　　　nome: corda 　　　　　} nome: corda 　　　　　exemplo: cachorrinho photoUrls: ▼ [[] 　　　　　corda 　　　　　] Tag: ▼ [[] 　　　　　▼ { [] 　　　　　　eu ia: inteiro (int64) 　　　　　　nome: corda 　　　　　} 　　　　　] status: ▼ [] corda 　　　　　*status do animal de estimação na loja* 　　　　　**Ajustes:**　`available` , `pending` , `sold` }

Respostas

Status: 405 - entrada inválida

deletePet

Exclui um animal de estimação

/pet/{petId}

Amostras de uso e SDK

Ondulação	Java	Android	Obj-C	JavaScript	C #	PHP	Perl	Pitão

```
curl -X DELETE "https://petstore.swagger.io/v2/pet/{petId}"
```

Parâmetros

Parâmetros de caminho

Nome	Descrição
petId *	Longo (int64) *ID do animal de estimação para excluir* Requeridos

Parâmetros de cabeçalho

Nome	Descrição
Chave API	Corda

Respostas

Status: 400 - ID inválido fornecido

Status: 404 - Animal de estimação não encontrado

findPetsByStatus

Localiza animais de estimação por status

Vários valores de status podem ser fornecidos com strings separadas por vírgulas

/pet/findByStatus

Amostras de uso e SDK

Ondulação	Java	Android	Obj-C	JavaScript	C #	PHP	Perl	Pitão

```
curl -X GET "https://petstore.swagger.io/v2/pet/findByStatus?status="
```

Parâmetros

Parâmetros de consulta

Nome	Descrição

status*	array[String]
	Status values that need to be considered for filter
	Required

Responses

Status: 200 - successful operation

Schema

▼ [[]
    undefined
]

Status: 400 - Invalid status value

---

findPetsByTags

Finds Pets by tags

Muliple tags can be provided with comma separated strings. Use tag1, tag2, tag3 for testing.

GET

/pet/findByTags

Usage and SDK Samples

| Curl | Java | Android | Obj-C | JavaScript | C# | PHP | Perl | Python |

```
curl -X GET "https://petstore.swagger.io/v2/pet/findByTags?tags="
```

Parameters

Query parameters

Name	Description
tags*	array[String]
	Tags to filter by
	Required

Responses

Status: 200 - successful operation

Schema

▼ [[]
    undefined
]

Status: 400 - Invalid tag value

---

getPetById

Find pet by ID

Returns a single pet

/pet/{petId}

Usage and SDK Samples

Curl   Java   Android   Obj-C   JavaScript   C#   PHP   Perl   Python

```
curl -X GET -H "api_key: [[apiKey]]" "https://petstore.swagger.io/v2/pet/{petId}"
```

Parameters

Path parameters

Name	Description
petId*	Long (int64) *ID of pet to return* Required

Responses

Status: 200 - successful operation

Schema

```
▼ { []
  Required: name,photoUrls
  id:        integer (int64)
  category:   ▼ { []
                id:      integer (int64)
                name: string
              }
  name:     string
            example: doggie
  photoUrls: ▼ [ []
                string
              ]
  tags:      ▼ [ []
                ▼ { []
                  id:      integer (int64)
                  name: string
                }
              ]
  status:    ▼ [] string
            pet status in the store
            Enum:    available , pending , sold
}
```

Status: 400 - Invalid ID supplied

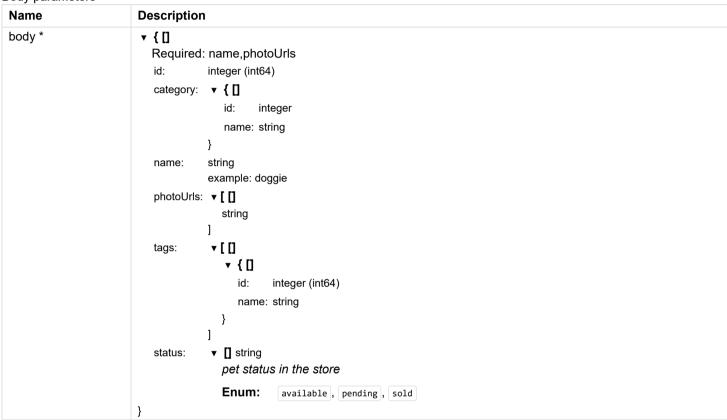### Status: 404 - Pet not found

updatePet

Update an existing pet

/pet

Usage and SDK Samples

Curl	Java	Android	Obj-C	JavaScript	C#	PHP	Perl	Python

```
curl -X PUT "https://petstore.swagger.io/v2/pet"
```

Parameters

Body parameters

Name	Description
body *	▾ { [] Required: name,photoUrls id: integer (int64) category: ▾ { [] id: integer name: string } name: string example: doggie photoUrls: ▾ [[] string] tags: ▾ [[] ▾ { [] id: integer (int64) name: string }] status: ▾ [] string *pet status in the store* **Enum:** `available` , `pending` , `sold` }

Responses

Status: 400 - Invalid ID supplied

Status: 404 - Pet not found

Status: 405 - Validation exception

updatePetWithForm

Updates a pet in the store with form data

/pet/{petId}

Usage and SDK Samples

Curl	Java	Android	Obj-C	JavaScript	C#	PHP	Perl	Python

```
curl -X POST "https://petstore.swagger.io/v2/pet/{petId}"
```

Parameters

Path parameters

Name	Description
petId*	Long (int64) *ID of pet that needs to be updated* Required

Form parameters

Name	Description
name	String *Updated name of the pet*
status	String *Updated status of the pet*

Responses

Status: 405 - Invalid input

uploadFile

uploads an image

POST

```
/pet/{petId}/uploadImage
```

Usage and SDK Samples

Curl	Java	Android	Obj-C	JavaScript	C#	PHP	Perl	Python

```
curl -X POST "https://petstore.swagger.io/v2/pet/{petId}/uploadImage"
```

Parameters

Path parameters

Name	Description
petId*	Long (int64) *ID of pet to update* Required

Form parameters

Name	Description
additionalMetadata	String *Additional data to pass to server*
file	File *file to upload*

Responses

Status: 200 - successful operation

Schema

```
▼ { []
    code:      integer (int32)
```

```
        type:       string
      message:  string
  }
```

Store

deleteOrder

Delete purchase order by ID

For valid response try integer IDs with positive integer value. Negative or non-integer values will generate API errors

/store/order/{orderId}

Usage and SDK Samples

| Curl | Java | Android | Obj-C | JavaScript | C# | PHP | Perl | Python |

```
curl -X DELETE "https://petstore.swagger.io/v2/store/order/{orderId}"
```

Parameters

Path parameters

Name	Description
orderId*	Long (int64) *ID of the order that needs to be deleted* Required

Responses

Status: 400 - Invalid ID supplied

Status: 404 - Order not found

getInventory

Returns pet inventories by status

Returns a map of status codes to quantities

/store/inventory

Usage and SDK Samples

| Curl | Java | Android | Obj-C | JavaScript | C# | PHP | Perl | Python |

```
curl -X GET -H "api_key: [[apiKey]]" "https://petstore.swagger.io/v2/store/inventory"
```

Parameters

Responses

Status: 200 - successful operation

Schema

```
▼ { []
}
```

getOrderById

Find purchase order by ID

For valid response try integer IDs with value >= 1 and <= 10. Other values will generated exceptions

GET

```
/store/order/{orderId}
```

Usage and SDK Samples

Curl   Java   Android   Obj-C   JavaScript   C#   PHP   Perl   Python

```
curl -X GET "https://petstore.swagger.io/v2/store/order/{orderId}"
```

Parameters

Path parameters

Name	Description
orderId*	Long (int64)
	ID of pet that needs to be fetched
	Required

Responses

Status: 200 - successful operation

Schema

```
▼ { []
    id:         integer (int64)
    petId:      integer (int64)
    quantity:   integer (int32)
    shipDate:   string (date-time)
    status:      ▼ [] string
                    Order Status

                    Enum:   placed , approved , delivered
    complete:   boolean
}
```

Status: 400 - Invalid ID supplied

Status: 404 - Order not found

placeOrder

Place an order for a pet

POST

/store/order

Usage and SDK Samples

Curl   Java   Android   Obj-C   JavaScript   C#   PHP   Perl   Python

```
curl -X POST "https://petstore.swagger.io/v2/store/order"
```

Parameters

Body parameters

Name	Description
body *	▼ { [] id: integer (int64) petId: integer (int64) quantity: integer (int32) shipDate: string (date-time) status: ▼ [] string *Order Status* **Enum:** `placed` , `approved` , `delivered` complete: boolean }

Responses

Status: 200 - successful operation

Schema

```
▼ { []
    id:        integer (int64)
    petId:     integer (int64)
    quantity:  integer (int32)
    shipDate:  string (date-time)
    status:    ▼ [] string
                  Order Status
                  Enum:    placed , approved , delivered
    complete:  boolean
}
```

Status: 400 - Invalid Order

User

createUser

Create user

This can only be done by the logged in user.

POST

/user

Usage and SDK Samples

Curl   Java   Android   Obj-C   JavaScript   C#   PHP   Perl   Python

curl -X POST "https://petstore.swagger.io/v2/user"

Parameters

Body parameters

Name	Description
body *	▼ { [] id: integer (int64) username: string firstName: string lastName: string email: string password: string phone: string userStatus: ▼ [] integer (int32) *User Status* }

Responses

Status: default - successful operation

---

createUsersWithArrayInput

Creates list of users with given input array

POST

/user/createWithArray

Usage and SDK Samples

Curl   Java   Android   Obj-C   JavaScript   C#   PHP   Perl   Python

curl -X POST "https://petstore.swagger.io/v2/user/createWithArray"

Parameters

Body parameters

Name	Description
body *	▼ [[] undefined]

Responses

Status: default - successful operation

createUsersWithListInput

Creates list of users with given input array

Usage and SDK Samples

Curl	Java	Android	Obj-C	JavaScript	C#	PHP	Perl	Python

```
curl -X POST "https://petstore.swagger.io/v2/user/createWithList"
```

Parameters

Body parameters

Name	Description
body *	▼ [[] undefined]

Responses

Status: default - successful operation

deleteUser

Delete user

This can only be done by the logged in user.

DELETE

/user/{username}

Usage and SDK Samples

Curl	Java	Android	Obj-C	JavaScript	C#	PHP	Perl	Python

```
curl -X DELETE "https://petstore.swagger.io/v2/user/{username}"
```

Parameters

Path parameters

Name	Description
username*	String *The name that needs to be deleted* Required

Responses

Status: 400 - Invalid username supplied

Status: 404 - User not found

getUserByName

Get user by user name

/user/{username}

Usage and SDK Samples

Curl   Java   Android   Obj-C   JavaScript   C#   PHP   Perl   Python

```
curl -X GET "https://petstore.swagger.io/v2/user/{username}"
```

Parameters

Path parameters

Name	Description
username*	String *The name that needs to be fetched. Use user1 for testing.* Required

Responses

Status: 200 - successful operation

Schema

```
▼ { []
    id:          integer (int64)
    username:    string
    firstName:   string
    lastName:    string
    email:       string
    password:    string
    phone:       string
    userStatus:  ▼ [] integer (int32)
                    User Status
  }
```

Status: 400 - Invalid username supplied

Status: 404 - User not found

loginUser

Logs user into the system

/user/login

Usage and SDK Samples

| Curl | Java | Android | Obj-C | JavaScript | C# | PHP | Perl | Python |

```
curl -X GET "https://petstore.swagger.io/v2/user/login?username=&password="
```

Parameters

Query parameters

Name	Description
username*	String *The user name for login* Required
password*	String *The password for login in clear text* Required

Responses

Status: 200 - successful operation

| Schema | Headers |

string

Status: 400 - Invalid username/password supplied

logoutUser

Logs out current logged in user session

/user/logout

Usage and SDK Samples

| Curl | Java | Android | Obj-C | JavaScript | C# | PHP | Perl | Python |

```
curl -X GET "https://petstore.swagger.io/v2/user/logout"
```

Parameters

Responses

Status: default - successful operation

updateUser

Updated user

This can only be done by the logged in user.

PUT

/user/{username}

Usage and SDK Samples

Curl	Java	Android	Obj-C	JavaScript	C#	PHP	Perl	Python

```
curl -X PUT "https://petstore.swagger.io/v2/user/{username}"
```

Parameters

Path parameters

Name	Description
username*	String *name that need to be updated* Required

Body parameters

Name	Description
body *	▼ { [] id: integer (int64) username: string firstName: string lastName: string email: string password: string phone: string userStatus: ▼ [] integer (int32) *User Status* }

Responses

Status: 400 - Invalid user supplied

Status: 404 - User not found

Suggestions, contact, support and error reporting;

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