Swagger Petstore - OpenAPI 3.0 (Version 1.0.27-SNAPSHOT)

PUT - /pet

Update an existing pet.

Responses:

- 200: Successful operation
- 400: Invalid ID supplied
- 404: Pet not found
- 422: Validation exception
- default: Unexpected error

POST - /pet

Add a new pet to the store.

Responses:

- 200: Successful operation
- 400: Invalid input
- 422: Validation exception
- default: Unexpected error

GET - /pet/findByStatus

Finds Pets by status.

Parameters:

• status (query): Status values that need to be considered for filter

Responses:

- 200: successful operation
- 400: Invalid status value
- default: Unexpected error

GET - /pet/findByTags

Finds Pets by tags.

Parameters:

• tags (query): Tags to filter by

Responses:

- 200: successful operation
- 400: Invalid tag value
- default: Unexpected error

GET - /pet/{petId}

Find pet by ID.

Parameters:

• petId (path): ID of pet to return

Responses:

- 200: successful operation
- 400: Invalid ID supplied
- 404: Pet not found
- default: Unexpected error

POST - /pet/{petId}

Updates a pet in the store with form data.

Parameters:

- petId (path): ID of pet that needs to be updated
- name (query): Name of pet that needs to be updated
- status (query): Status of pet that needs to be updated

Responses:

- 200: successful operation
- 400: Invalid input
- default: Unexpected error

DELETE - /pet/{petId}

Deletes a pet.

Parameters:

- api_key (header):
- petId (path): Pet id to delete

Responses:

- 200: Pet deleted
- 400: Invalid pet value
- default: Unexpected error

POST - /pet/{petId}/uploadImage

Uploads an image.

Parameters:

- petId (path): ID of pet to update
- additionalMetadata (query): Additional Metadata

Responses:

- 200: successful operation
- 400: No file uploaded
- 404: Pet not found
- default: Unexpected error

GET - /store/inventory

Returns pet inventories by status.

Responses:

- 200: successful operation
- default: Unexpected error

POST - /store/order

Place an order for a pet.

Responses:

- 200: successful operation
- 400: Invalid input
- 422: Validation exception
- default: Unexpected error

GET - /store/order/{orderId}

Find purchase order by ID.

Parameters:

• orderId (path): ID of order that needs to be fetched

Responses:

- 200: successful operation
- 400: Invalid ID supplied
- 404: Order not found
- default: Unexpected error

DELETE - /store/order/{orderId}

Delete purchase order by identifier.

Parameters:

• orderId (path): ID of the order that needs to be deleted

Responses:

- 200: order deleted
- 400: Invalid ID supplied
- 404: Order not found
- default: Unexpected error

POST - /user

Create user.

Responses:

- 200: successful operation
- default: Unexpected error

POST - /user/createWithList

Creates list of users with given input array.

Responses:

- 200: Successful operation
- default: Unexpected error

GET - /user/login

Logs user into the system.

Parameters:

- username (query): The user name for login
- password (query): The password for login in clear text

Responses:

- 200: successful operation
- 400: Invalid username/password supplied
- default: Unexpected error

GET - /user/logout

Logs out current logged in user session.

Responses:

200: successful operationdefault: Unexpected error

GET - /user/{username}

Get user by user name.

Parameters:

• username (path): The name that needs to be fetched. Use user1 for testing

Responses:

- 200: successful operation
- 400: Invalid username supplied
- 404: User not found
- default: Unexpected error

PUT - /user/{username}

Update user resource.

Parameters:

• username (path): name that need to be deleted

Responses:

- 200: successful operation
- 400: bad request
- 404: user not found
- default: Unexpected error

DELETE - /user/{username}

Delete user resource.

Parameters:

 $\bullet\,$ username (path): The name that needs to be deleted

Responses:

- 200: User deleted
- 400: Invalid username supplied
- 404: User not found
- default: Unexpected error