PetAdoption

A pet adoption application that allows users to search, track, and apply to adopt rescue animals.
BasePath:/UHPetApp/Pet/1.0.0

Access

Methods

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Employee

GET /employee/getrequests   Up

(employeeGetrequestsGet)

Query parameters

pageNumber (optional)
Query Parameter — Specifies page number results

limit (optional)
Query Parameter — Specifies results per page

Return type
inline_response_200_1

Example data
Content-Type: application/json

```
{
  "results" : [ {
    "date" : "2012-04-23T18:25:43.511Z",
    "petID" : 2134,
```

```
      "userID" : 252154
   }, {
      "date" : "2012-04-23T18:25:43.511Z",
      "petID" : 2134,
      "userID" : 252154
   } ]
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses
200
returns pending adoption requests inline_response_200_1
500
Unexpected Error Message

POST /employee/setadoption Up

(employeeSetadoptionPost)

Set pet as adopted

Consumes
This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body **body_1** (optional)
Body Parameter —

Return type
Message

Example data
Content-Type: application/json

```
{
   "message" : "This is a message"
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses
200
Everything ok! Message
500
Unexpected Error Message

Pet

DELETE /pet/{petid} Up

(petPetidDelete)

Deletes pet from catalog

Path parameters

petid (required)
Path Parameter —

Return type
[Message](#)

Example data
Content-Type: application/json

```
{
  "message" : "This is a message"
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses
200
Everything ok! [Message](#)
500
Unexpected Error [Message](#)

GET /pet/{petid}   [Up](#)

(petPetidGet)

Path parameters

petid (required)
Path Parameter —

Return type
[Pet](#)

Example data
Content-Type: application/json

```
{
  "types" : "Dog",
  "isAdopted" : false,
  "sex" : "Male",
  "imageURL" : "http://cat",
  "name" : "Kitty",
  "weight" : 45.6,
  "description" : "Kitty is very friendly",
  "id" : 123456,
  "age" : "Baby",
  "dateAdded" : "2012-04-23T18:25:43.511Z"
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses
200
Returns a pet by id [Pet](#)
500
Unexpected Error [Message](#)

PUT /pet/{petid}

(petPetidPut)

Update pet info in catalog

Path parameters

petid (required)
Path Parameter —

Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body [Pet](#) (optional)
Body Parameter —

Return type
[Message](#)

Example data
Content-Type: application/json

```
{
  "message" : "This is a message"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses
200
Everything ok! [Message](#)
500
Unexpected Error [Message](#)

POST /pet

(petPost)

Adding a pet to the catalog

Consumes

This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body [Pet](#) (optional)

Body Parameter —

Return type
[Message](#)

Example data
Content-Type: application/json

```
{
  "message" : "This is a message"
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses
200
Everything ok! [Message](#)
500
Unexpected Error [Message](#)

GET /pet/search [Up](#)

(petSearchGet)

Query parameters

pageNumber (optional)
Query Parameter — Specifies page number results

limit (optional)
Query Parameter — Specifies results per page

age (optional)
Query Parameter — filter based on age of pet

animalType (optional)
Query Parameter — filter based on animal type

Return type
[inline_response_200](#)

Example data
Content-Type: application/json

```
{
  "results" : [ {
    "types" : "Dog",
    "isAdopted" : false,
    "sex" : "Male",
    "imageURL" : "http://cat",
    "name" : "Kitty",
    "weight" : 45.6,
    "description" : "Kitty is very friendly",
    "id" : 123456,
    "age" : "Baby",
    "dateAdded" : "2012-04-23T18:25:43.511Z"
  }, {
    "types" : "Dog",
    "isAdopted" : false,
    "sex" : "Male",
```

```
      "imageURL" : "http://cat",
      "name" : "Kitty",
      "weight" : 45.6,
      "description" : "Kitty is very friendly",
      "id" : 123456,
      "age" : "Baby",
      "dateAdded" : "2012-04-23T18:25:43.511Z"
    } ]
 }
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses
200
Succesfully searched for matching pets inline_response_200
500
Unexpected Error Message

User

GET /user/login Up

(userLoginGet)

Logs in user

Query parameters

email (required)
Query Parameter — The username (will use email) for login

password (required)
Query Parameter — The password for login in clear text

Return type
Message

Example data
Content-Type: application/json

```
{
  "message" : "This is a message"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses
200
Succesfully logged user in Message
500
Unexpected Error Message

GET /user/logout Up

(userLogoutGet)

Logs out user

Return type
[Message](#)

Example data
Content-Type: application/json

```
{
  "message" : "This is a message"
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses
200
Everything ok! [Message](#)
500
Unexpected Error [Message](#)

POST /user

(userPost)

Adding a new user

Consumes
This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [User](#) (optional)
Body Parameter —

Return type
[Message](#)

Example data
Content-Type: application/json

```
{
  "message" : "This is a message"
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses
200
Everything ok! [Message](#)
500
Unexpected Error [Message](#)

POST /user/requestadoption

(userRequestadoptionPost)

Request to adopt a pet

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body body (optional)
Body Parameter —

Return type

[Message](#)

Example data

Content-Type: application/json

```
{
  "message" : "This is a message"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200
Everything ok! [Message](#)
500
Unexpected Error [Message](#)

DELETE /user/{userid}

(userUseridDelete)

Delete a user from catalog

Path parameters

userid (required)
Path Parameter —

Return type

[Message](#)

Example data

Content-Type: application/json

```
{
  "message" : "This is a message"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200
Everything ok! [Message](#)
500
Unexpected Error [Message](#)

GET /user/{userid} [Up](#)

(userUseridGet)

Path parameters

> **userid (required)**
> *Path Parameter* —

Return type
[User](#)

Example data
Content-Type: application/json

```
{
  "favorites" : [ 0, 0 ],
  "adoptionRequests" : [ 6, 6 ],
  "password" : "abcd12345",
  "firstname" : "Victor",
  "id" : 123456,
  "isActive" : "isActive",
  "email" : "viczap@gmail.com",
  "lastname" : "Zapata"
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses
200
returns user info [User](#)
500
Unexpected Error [Message](#)

PUT /user/{userid} [Up](#)

(userUseridPut)

Update user info in catalog

Path parameters

> **userid (required)**
> *Path Parameter* —

Consumes
This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

> **body [User](#) (optional)**
> *Body Parameter* —

Return type

[Message](#)

Example data

Content-Type: application/json

```
{
  "message" : "This is a message"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

Everything ok! [Message](#)

500

Unexpected Error [Message](#)

Models

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Message   [Up](#)

> **message (optional)**
> *String*
> *example: This is a message*

Pet   [Up](#)

> **id (optional)**
> *Integer*
> *example: 123456*
>
> **name (optional)**
> *String*
> *example: Kitty*
>
> **types (optional)**
> *String*
> *example: Dog*
>
> **sex (optional)**
> *String*
> *example: Male*
>
> **age (optional)**
> *String*
> *example: Baby*

weight (optional)
BigDecimal
example: 45.6

dateAdded (optional)
String
example: 2012-04-23T18:25:43.511Z

description (optional)
String
example: Kitty is very friendly

imageURL (optional)
String
example: http://cat

isAdopted (optional)
Boolean
example: false

User   Up

id (optional)
Integer
example: 123456

email (optional)
String
example: viczap@gmail.com

password (optional)
String
example: abcd12345

firstname (optional)
String
example: Victor

lastname (optional)
String
example: Zapata

isActive (optional)
String

favorites (optional)
array[Integer] array of favorited pet ids

adoptionRequests (optional)
array[Integer] array of adoption request ids

body   Up

email (optional)
String person requesting adoption
example: petlove@gmail.com

petID (optional)
Integer id of pet being adopted
example: 75893

body_1   Up

email (optional)
String Person choosen to adopt pet
example: petlove@gmail.com

petID (optional)

Integer id of pet being adopted
example: 75893

inline_response_200

results (optional)
array[Pet]

inline_response_200_1

results (optional)
array[inline_response_200_1_results]

inline_response_200_1_results

petID (optional)
Integer
example: 2134

userID (optional)
Integer
example: 252154

date (optional)
String
example: 2012-04-23T18:25:43.511Z