

Access

Methods

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Accounts

POST /accounts/petseeker/

(createPetSeekerRegister)

Consumes

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

- application/json
- application/x-www-form-urlencoded
- multipart/form-data

Request body

body (optional)

Body Parameter —

Example data

Content-Type: application/json

```
""
```

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

201

POST /accounts/petshelter/

(createPetShelterRegisterList)

Consumes

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

- application/json
- application/x-www-form-urlencoded
- multipart/form-data

Request body

body (optional)

Body Parameter —

Example data

Content-Type: application/json

```
""
```

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

201

POST /accounts/login/

(createTokenObtainPair)

Takes a set of user credentials and returns an access and refresh JSON web token pair to prove the authentication of those credentials.

Consumes

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

- application/json
- application/x-www-form-urlencoded
- multipart/form-data

Request body

body [TokenObtainPair](#) (optional)

Body Parameter —

Form parameters

email (optional)

Form Parameter —

password (optional)

Form Parameter —

email (optional)

Form Parameter —

password (optional)

Form Parameter —

Return type

[TokenObtainPair](#)

Example data

Content-Type: application/json

```
{  "password" : "password",  "email" : "email"}
```

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

201

[TokenObtainPair](#)

POST /accounts/login/refresh/

(createTokenRefresh)

Takes a refresh type JSON web token and returns an access type JSON web token if the refresh token is valid.

Consumes

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

- application/json
- application/x-www-form-urlencoded
- multipart/form-data

Request body

body [TokenRefresh](#) (optional)

Body Parameter —

Form parameters

refresh (optional)

Form Parameter —

access (optional)

Form Parameter —

refresh (optional)

Form Parameter —

access (optional)

Form Parameter —

Return type

[TokenRefresh](#)

Example data

Content-Type: application/json

```
{  "access" : "access",  "refresh" : "refresh"}
```

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

201

[TokenRefresh](#)

DELETE /accounts/petseeker/{id}/

(destroyPetSeekerDetailUpdateDelete)

Path parameters

id (required)

Path Parameter —

Responses

204

DELETE /accounts/petshelter/{id}/

(destroyPetShelterDetailUpdateDelete)

Path parameters

id (required)

Path Parameter —

Responses

204

GET /accounts/petshelter/

(listPetShelterRegisters)

Return type

array[null]

Example data

Content-Type: application/json

```
[ "", "" ]
```

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

[array\[null\]](#)

GET /accounts/petshelter/{id}/

(retrievePetShelterDetailUpdateDelete)

Path parameters

id (required)

Path Parameter —

Example data

Content-Type: application/json

```
""
```

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

PUT /accounts/petseeker/{id}/

(updatePetSeekerDetailUpdateDelete)

Path parameters

id (required)

Path Parameter —

Consumes

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

- application/json
- application/x-www-form-urlencoded
- multipart/form-data

Request body

body (optional)

Body Parameter —

Example data

Content-Type: application/json

```
""
```

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

PUT /accounts/petshelter/{id}/

(updatePetShelterDetailUpdateDelete)

Path parameters

id (required)

Path Parameter —

Consumes

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

- application/json
- application/x-www-form-urlencoded
- multipart/form-data

Request body

body (optional)

Body Parameter —

Example data

Content-Type: application/json

```
""
```

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

PUT /accounts/petshelter/{id}/

(updatePetShelterDetailUpdateDelete)

Path parameters

id (required)

Path Parameter —

Consumes

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

- application/json
- application/x-www-form-urlencoded
- multipart/form-data

Request body

body (optional)

Body Parameter —

Example data

Content-Type: application/json

```
""
```

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

PUT /accounts/petshelter/{id}/

(updatePetShelterDetailUpdateDelete)

Path parameters

id (required)

Path Parameter —

Consumes

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

- application/json
- application/x-www-form-urlencoded
- multipart/form-data

Request body

body (optional)

Body Parameter —

Example data

Content-Type: application/json

```
""
```

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

PetListing

POST /petListing/creation/

(createPetListing)

Consumes

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

- application/json
- application/x-www-form-urlencoded
- multipart/form-data

Request body

body (optional)

Body Parameter —

Example data

Content-Type: application/json

```
""
```

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

201

DELETE /petListing/delete/{id}/

(destroyPetListingDelete)

Path parameters

id (required)

Path Parameter —

Responses

204

GET /petListing/

(listPetListings)

Query parameters

page (optional)

Query Parameter — A page number within the paginated result set.

ordering (optional)

Query Parameter — Which field to use when ordering the results.

status (optional)

Query Parameter — status

age (optional)

Query Parameter — age

size (optional)

Query Parameter — size

gender (optional)

Query Parameter — gender

Return type

[inline_response_200](#)

Example data

Content-Type: application/json

```
{  "next": "http://api.example.org/accounts/?page=4",  "previous": "http://api.example.org/accounts/?page=2",  "count": 123,  "results": [ {    "characteristics": "characteristics",    "date_posted": "2000-01-23T04:56:07.000+00:00",    "size": "small",    "color": "color",    "gender": "male",    "name": "name",    "petListing": "PetListing",    "description": "description",    "id": 0,    "breed": "breed",    "age": 6,    "status": "available"  }, {    "characteristics": "characteristics",    "date_posted": "2000-01-23T04:56:07.000+00:00",    "size": "small",    "color": "color",    "gender": "male",    "name": "name",    "petListing": "PetListing",    "description": "description",    "id": 0,    "breed": "breed",    "age": 6,    "status": "available"  }  ]}
```

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

[inline_response_200](#)

PUT /petListing/update/{id}/

(updatePetListing)

Path parameters

id (required)

Path Parameter —

Consumes

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

- application/json
- application/x-www-form-urlencoded
- multipart/form-data

Request body

body (optional)

Body Parameter —

Example data

Content-Type: application/json

```
""
```

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

Models

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PetListing

id (optional)

[IDType](#)

petListing (optional)

[String](#)

name

[String](#)

breed

[String](#)

age

[Integer](#)

size

[String](#)

Enum:

- small
- medium
- large
- extra_large

color

[String](#)

gender

[String](#)

Enum:

- male
- female

status (optional)

[String](#)

Enum:

- available
- adopted
- pending
- unavailable

description

[String](#)

date_posted (optional)

[Date](#)

format: date-time

characteristics

[String](#)

TokenObtainPair

email

[String](#)

password

[String](#)

TokenRefresh

refresh

[String](#)

access (optional)

[String](#)

inline_response_200

count (optional)

[Integer](#)

example: 123

next (optional)

[String](#)

format: uri

example: http://api.example.org/accounts/?page=4

previous (optional)

[String](#)

format: uri

example: http://api.example.org/accounts/?page=2

results (optional)

[array\[PetListing\]](#)