PetPalUser

id [primary key] email password is staff is superuser Is pet seeker Is pet shelter

id [primary key] user name avatar

PetSeeker

pet seeker [many to many] pet_listing [foreign key] status (accepted, pending, denied, withdrawn) creation time last _update_time seeker home type seeker yard size

seeker_pet_care_experience

seeker previous pets

id [primary key]

pet shelter [foreign key]

PetShelter

id [primary key] user [foreign key] name mission statement address phone number

PetListing

id [primary key]

name breed

age

size (small, medium, large)

color

gender (male, female)

status (available, adopted, pending, unavailable)

description

shelter [foreign key]

date posted

characteristics

Notifications

id [primary key]

type

is active

Application

state (read, unread)

creation time

user [foreign key]

Comments

id [primary key] user [foreign key] message creation time

Team 3573 docs.pdf generated from schema.yml Access Methods [Jump to Models] Table of Contents Accounts	
 POST /accounts/petshelter/ POST /accounts/login/ POST /accounts/login/refresh/ POST /accounts/login/refresh/ DELETE /accounts/petseeker/{id}/ DELETE /accounts/petshelter/ GET /accounts/petshelter/ GET /accounts/petshelter/ PUT /accounts/petseeker/{id}/ PUT /accounts/petshelter/{id}/ PetListing PetListing	
<pre>POST /petListing/creation/ DELETE /petListing/delete/{id}/ GET /petListing/ PUT /petListing/update/{id}/ Accounts POST /accounts/petseeker/ (createPetSeekerRegister)</pre>	<u>Up</u>
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 (optional)	<u>Up</u>
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 • application/x-www-form-urlencoded	<u>Up</u>
 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)	<u>Up</u>
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 —	
refresh (optional) rorm Parameter — access (optional) Form Parameter — access (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)	<u>Up</u>
Responses 204 DELETE /accounts/petshelter/{id}/ (destroyPetShelterDetailUpdateDelete) Path parameters	Up
id (required) Path Parameter — Responses 204 GET /accounts/petshelter/ (listPetShelterRegisters) Return type array[null]	<u>Up</u>
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	<u>Up</u>
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}/	<u>Up</u>
(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.	
<pre>• application/json Responses 200 PUT /accounts/petshelter/{id}/ (updatePetShelterDetailUpdateDelete) Path parameters id (required)</pre>	<u>Up</u>
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	<u>Up</u>
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	
Responses 201 DELETE /petListing/delete/{id}/ (destroyPetListingDelete) Path parameters id (required) Path Parameter —	<u>Up</u>
Responses 204 GET /petListing/ (listPetListings) Query parameters page (optional) Query Parameter — A page number within the paginated result set. ordering (optional)	<u>Up</u>
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	
<pre>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",</pre>	
"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	
PUT /petListing/update/{id}/ (updatePetListing) Path parameters id (required) Path Parameter —	<u>Up</u>
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	
[Jump to Methods] Table of Contents 1. PetListing 2. TokenObtainPair 3. TokenRefresh 4. inline response 200 PetListing id (optional)	<u>Up</u>
Integer PetListing (optional) String. name String. breed String age Integer size String. size String. Enum:	
Enum: small medium large extra_large color String gender String Enum: male female status (optional)	
status (optional) String Enum: available adopted pending unavailable description String. date_posted (optional) Date format: date-time characteristics String.	
String TokenObtainPair email String password String TokenRefresh	<u>Up</u>
refresh String. access (optional) String. inline_response_200 count (optional) Integer example: 123 next (optional) String format: uri	<u>Up</u>