

Snippets API

Overview

Test description

[Terms Of Service](#)

BSD License

Security

Type	Name	Scopes
apiKey	Basic	

Paths

POST /api/token/

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

Responses

Code	Description	Links
201	Content application/json	No Links

POST /api/token/refresh/

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

Responses

Code	Description	Links
201	Content application/json	No Links

GET /comments/{id}/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string

Responses

Code	Description	Links
200		No Links

PUT /comments/{id}/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string

Responses

Code	Description	Links
200		No Links

DELETE /comments/{id}/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string

Responses

Code	Description	Links
204		No Links

PATCH /comments/{id}/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string

Responses

Code	Description	Links
200		No Links

GET /projects/

Responses

Code	Description	Links
200	Content application/json	No Links

POST /projects/

Responses

Code	Description	Links
201	Content application/json	No Links

GET /projects/{id}/

Parameters

Type	Name	Description	Schema
path	id required	A unique integer value identifying this project.	integer

Responses

Code	Description	Links
200	Content application/json	No Links

PUT /projects/{id}/

Parameters

Type	Name	Description	Schema
path	id required	A unique integer value identifying this project.	integer

Responses

Code	Description	Links
200	Content application/json	No Links

DELETE /projects/{id}/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>	A unique integer value identifying this project.	integer

Responses

Code	Description	Links
204		No Links

PATCH /projects/{id}/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>	A unique integer value identifying this project.	integer

Responses

Code	Description	Links
200	<i>Content</i> application/json	No Links

GET /projects/{project_id}/tasks/

Parameters

Type	Name	Description	Schema
path	project_id <i>required</i>		string

Responses

Code	Description	Links
200		No Links

POST /projects/{project_id}/tasks/

Parameters

Type	Name	Description	Schema
path	project_id <i>required</i>		string

Responses

Code	Description	Links
201		No Links

GET /tasks/

Responses

Code	Description	Links
200	Content application/json	No Links

POST /tasks/

Responses

Code	Description	Links
201	Content application/json	No Links

GET /tasks/project-tasks/{project_id}/

Parameters

Type	Name	Description	Schema
path	project_id required		string

Responses

Code	Description	Links
200	Content application/json	No Links

GET /tasks/{id}/

Parameters

Type	Name	Description	Schema
path	id required	A unique integer value identifying this task.	integer

Responses

Code	Description	Links
200	Content application/json	No Links

PUT /tasks/{id}/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>	A unique integer value identifying this task.	integer

Responses

Code	Description	Links
200	Content application/json	No Links

DELETE /tasks/{id}/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>	A unique integer value identifying this task.	integer

Responses

Code	Description	Links
204		No Links

PATCH /tasks/{id}/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>	A unique integer value identifying this task.	integer

Responses

Code	Description	Links
200	Content application/json	No Links

GET /tasks/{task_id}/comments/

Parameters

Type	Name	Description	Schema
path	task_id <i>required</i>		string

Responses

Code	Description	Links
200		No Links

POST /tasks/{task_id}/comments/

Parameters

Type	Name	Description	Schema
path	task_id <i>required</i>		string

Responses

Code	Description	Links
201		No Links

GET /users/

Responses

Code	Description	Links
200	<i>Content</i> application/json	No Links

POST /users/

Responses

Code	Description	Links
201	<i>Content</i> application/json	No Links

POST /users/login/

Responses

Code	Description	Links
201		No Links

POST /users/register/

Responses

Code	Description	Links
201		No Links

GET /users/{id}/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string

Responses

Code	Description	Links
200		No Links

DELETE /users/{id}/delete/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string

Responses

Code	Description	Links
204		No Links

PUT /users/{id}/update/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string

Responses

Code	Description	Links
200		No Links

PATCH /users/{id}/update/

Parameters

Type	Name	Description	Schema
path	id <i>required</i>		string

Responses

Code	Description	Links
200		No Links

Components

Schemas

TokenObtainPair

Properties

Name	Description	Schema
username <i>required</i>	Minimum Length: 1 Title: Username	string
password <i>required</i>	Minimum Length: 1 Title: Password	string

TokenRefresh

Properties

Name	Description	Schema
refresh <i>required</i>	Minimum Length: 1 Title: Refresh	string
access <i>optional</i>	<i>read only</i> Minimum Length: 1 Title: Access	string

Project

Properties

Name	Description	Schema
id <i>optional</i>	<i>read only</i> Title: ID	integer
name <i>required</i>	Maximum Length: 255 Minimum Length: 1 Title: Name	string
description <i>required</i>	Minimum Length: 1 Title: Description	string
owner <i>required</i>	Title: Owner	integer
created_at <i>optional</i>	<i>read only</i> Title: Created at	string (date-time)

Task

Properties

Name	Description	Schema
id <i>optional</i>	<i>read only</i> Title: ID	integer
title <i>required</i>	Maximum Length: 255 Minimum Length: 1 Title: Title	string
description <i>required</i>	Minimum Length: 1 Title: Description	string
status <i>optional</i>	Title: Status	enum (To Do, In Progress, Done)
priority <i>optional</i>	Title: Priority	enum (Low, Medium, High)
assigned_to <i>optional</i>	<i>nullable</i> Title: Assigned to	integer
project <i>required</i>	Title: Project	integer
created_at <i>optional</i>	<i>read only</i> Title: Created at	string (date-time)
due_date <i>required</i>	Title: Due date	string (date-time)

User

Properties

Name	Description	Schema
id <i>optional</i>	<i>read only</i> Title: ID	integer
username <i>required</i>	Required. 150 characters or fewer. Letters, digits and @/./+/_/only. Maximum Length: 150 Minimum Length: 1 Title: Username	string
email <i>optional</i>	Maximum Length: 254 Title: Email address	string (email)
first_name <i>optional</i>	Maximum Length: 150 Title: First name	string
last_name <i>optional</i>	Maximum Length: 150 Title: Last name	string
date_joined <i>optional</i>	<i>read only</i> Title: Date joined	string (date-time)