

User Management

Overview

User Management

Version information

Version : 1.0.0

URI scheme

BasePath : /auth

Schemes : HTTPS, HTTP

Tags

- user : All functionalities about user registration and authentication.

Consumes

- `application/json`

Produces

- `application/json`

Paths

Return JWT token of the user with the given username if password is correct.

POST /login

Description

Log in user

Parameters

Type	Name	Description	Schema
Body	user <i>required</i>	username and password of user	user

user

Name	Schema
password <i>required</i>	string
username <i>required</i>	string

Responses

HTTP Code	Description	Schema
200	token and information for logged in user	Response 200
401	Unauthorized- Wrong password	No Content

Response 200

Name	Schema
id <i>required</i>	integer
token <i>required</i>	string
username <i>required</i>	string

Tags

- user

Adds a new user with a given username and password. Return the JWT-Authentication token.

POST /register

Description

Register new user

Parameters

Type	Name	Description	Schema
Body	user <i>required</i>	username and password of new user	user

user

Name	Schema
password <i>required</i>	string
username <i>required</i>	string

Responses

HTTP Code	Description	Schema
201	newly registered user	Response 201

Response 201

Name	Schema
id <i>required</i>	integer
token <i>required</i>	string
username <i>required</i>	string

Tags

- user

Gets a list of all users.

```
GET /users
```

Description

Get all users

Responses

HTTP Code	Description	Schema
200	dictionary with to lists of fileobject-descriptions	< Response 200 > array

Response 200

Name	Schema
id <i>required</i>	integer
username <i>required</i>	string

Tags

- user

Gets information about one user.

```
GET /users/{id}
```

Description

Information of one user

Parameters

Type	Name	Description	Schema
Path	id <i>required</i>	id of user	string

Responses

HTTP Code	Description	Schema
200	dictionary with to lists of fileobject-descriptions	Response 200

Response 200

Name	Schema
id <i>required</i>	integer
username <i>required</i>	string

Tags

- user