

Endpoints

<http://localhost:3015>

Nginx endpoint: <http://localhost:2999>

Public endpoint: <https://api.gronogolsen.dk>

Create User

Method: POST

Endpoint: /user/create

Description: Creates a new user.

Example: POST /user/create

Output: User

JSON Request: *Copy code*

```
{
  "Id": "456",
  "FirstName": "Jane",
  "LastName": "Smith",
  "Email": "jane.smith@example.com",
  "Username": "janesmith",
  "Password": "password123",
  "Address": "789 Oak St, Springfield, USA",
  "PhoneNumber": "555-654-3210",
  "Verified": true
}
```

Login

Kopier JWT Token

Method: POST

Endpoint: /user/login

Description: Validates user credentials for login.

Example: POST /user/login

Output: User and JWT Token

JSON Request: *Copy code*

```
{
  "Username": "janesmith",
  "Password": "password123"
}
```

Get User by ID

Bruger JWT Token

Method: GET

Endpoint: /user/{id}

Description: Retrieves user information by their unique ID.

Output: User

Example: GET /user/456

Update User

Bruger JWT Token

Kopier ny JWT Token

Method: PUT

Endpoint: /user/update

Description: Updates an existing user's information.

Example: PUT /user/update

Output: User and JWT Token

JSON Request: *Copy Json*

```
{
  "Id": "456",
  "Username": "johndoe"
}
```

UpdatePassword

Bruger JWT Token

Method: PUT

Endpoint: /user/updatepassword

Description: Updates the user's password for login.

Example: PUT /user/updatepassword

Output: User

JSON Request: *Copy code*

```
{
  "LoginModel": {
    "Username": "johndoe",
    "Password": "password123"
  },
  "newPassword": "pizza123"
}
```

Delete User

Bruger JWT Token

Method: DELETE

Endpoint: /user/delete/{id}

Description: Deletes a user by their ID.

Example: DELETE /user/delete/456