

OpenAPI definition

No description provided (generated by Swagger Codegen <https://github.com/swagger-api/swagger-codegen>)

More information: <https://helloverb.com>

Contact Info: hello@helloverb.com

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Access

Methods

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AuthenticateUser

POST /api/auth/login

(authenticate)

Consumes

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

- application/json

Request body

body [AuthenticationRequest](#) (required)

Body Parameter —

Return type

[AuthenticationResponse](#)

Example data

Content-Type: application/json

```
{
  "token" : "token"
```

```
}
```

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.

- */*

Responses

200

OK [AuthenticationResponse](#)

PATCH /api/auth/recover-password/{email}

[Up](#)

(changePasswordByEmail)

Path parameters

email (required)

Path Parameter —

Return type

Object

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.

- */*

Responses

200

OK [Object](#)

POST /api/auth/register

[Up](#)

(register)

Consumes

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

- application/json

Request body

body [RegisterRequest](#) (required)

Body Parameter —

Return type

[AuthenticationResponse](#)

Example data

Content-Type: application/json

```
{
  "token" : "token"
}
```

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.

- */*

Responses

200

OK [AuthenticationResponse](#)

PATCH /api/auth/reset-password

[Up](#)

(resetPassword)

Consumes

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

- application/json

Request body

body [ChangePasswordRequest](#) (required)

Body Parameter —

Query parameters

token (required)

Query Parameter —

Return type

Object

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.

- */*

Responses

200

OK [Object](#)

UserController

DELETE /api/users/{id}

[Up](#)

(deleteUser)

Path parameters

id (required)

Path Parameter — format: int64

Return type

Object

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.

- */*

Responses

200

OK [Object](#)

GET /api/users/{email}

Up

(getUser)

Path parameters

email (required)

Path Parameter —

Return type

[UserDto](#)

Example data

Content-Type: application/json

```
{
  "password" : "password",
  "role" : "ADMIN",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
}
```

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.

- */*

Responses

200

OK [UserDto](#)

GET /api/users/id/{id}

Up

(getUser1)

Path parameters

id (required)*Path Parameter* — format: int64

Return type

[UserDto](#)

Example data

Content-Type: application/json

```
{
  "password" : "password",
  "role" : "ADMIN",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
}
```

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.

- */*

Responses

200

OK [UserDto](#)

GET /api/users

Up

(getUsers)

Return type

array[[UserDto](#)]

Example data

Content-Type: application/json

```
[ {
  "password" : "password",
  "role" : "ADMIN",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
}, {
  "password" : "password",
  "role" : "ADMIN",
```

```
"credentialsNonExpired" : true,
"personId" : 6,
"accountNonExpired" : true,
"userId" : 0,
"email" : "email",
"enabled" : true,
"accountNonLocked" : true
} ]
```

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.

- */*

Responses

200

OK

GET /api/users/role/{role}

Up

(getUsersByRole)

Path parameters

role (required)

Path Parameter —

Return type

array[[UserDto](#)]

Example data

Content-Type: application/json

```
[ {
  "password" : "password",
  "role" : "ADMIN",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
}, {
  "password" : "password",
  "role" : "ADMIN",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
} ]
```

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.

- */*

Responses

200

OK

PUT /api/users/{id}[Up](#)

(updateUser)

Path parameters

id (required)*Path Parameter* — format: int64

Consumes

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

- application/json

Request body

body [UserDto](#) (required)*Body Parameter* —

Return type

[UserDto](#)

Example data

Content-Type: application/json

```
{
  "password" : "password",
  "role" : "ADMIN",
  "credentialsNonExpired" : true,
  "personId" : 6,
  "accountNonExpired" : true,
  "userId" : 0,
  "email" : "email",
  "enabled" : true,
  "accountNonLocked" : true
}
```

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.

- */*

Responses

200

OK [UserDto](#)

Models

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AuthenticationRequest

[Up](#)

email (optional)

[String](#)

password (optional)

[String](#)

AuthenticationResponse

[Up](#)

token (optional)

[String](#)

ChangePasswordRequest

[Up](#)

newPassword (optional)

[String](#)

confirmationPassword (optional)

[String](#)

RegisterRequest

[Up](#)

email (optional)

[String](#)

password (optional)

[String](#)

role (optional)

[String](#)

Enum:

ADMIN

AGENT

CUSTOMER

firstName (optional)

[String](#)

lastName (optional)

[String](#)

phoneNumber (optional)

[String](#)

dateOfBirth (optional)

[date](#) format: date

address (optional)

[String](#)

pictureUrl (optional)

[String](#)

UserDto

[Up](#)

userId (optional)

[Long](#) format: int64

email (optional)

[String](#)

password (optional)

[String](#)

role (optional)

[String](#)

Enum:

ADMIN

AGENT

CUSTOMER

personId (optional)

[Long](#) format: int64

accountNonExpired (optional)

[Boolean](#)

accountNonLocked (optional)

[Boolean](#)

credentialsNonExpired (optional)

[Boolean](#)

enabled (optional)

[Boolean](#)