



Auth server^{0.0.1}

[Base URL: localhost:7000/api]

Schemes

HTTP

Authorize



login Login/Logout/Register user operations



me Operations on the logged in user personal profile



GET /me Retrieve the data of the logged in user



PATCH /me Updates the data of the logged in user



DELETE /me Disables the logged in user



admin CRUD Operations on users made by the Admin



GET /admin/ List users registered in the auth server



POST /admin/ Create new user in the auth server



GET /admin/{userId} Find user by ID



PATCH /admin/{userId} Updates a user data



DELETE /admin/{userId} Deletes a user



Models



```
User    {
  id      integer($int64)
  username string
           example: user1
  email   string
           example: user1@hotmail.com
  role    string
           example: USER
           Enum:
             [ USER, ADMIN ]
  enabled boolean
           example: true
}
```

```
UserInput {
  id      integer($int64)
  username string
           example: user1
  password string
           example: user1
  email   string
           example: user1@hotmail.com
}
```

```
UserInputAdmin {
  id      integer($int64)
  username string
           example: user1
  password string
           example: user1
  email   string
           example: user1@hotmail.com
  role    string
           example: USER
           Enum:
             [ USER, ADMIN ]
  enabled boolean
           example: true
}
```

```
Login {
  username* string
           example: user1
  password* string
           example: user1
}
```

```
Result {
    status*
    message*
    data
    error

    string
    Enum:
        [ success, error ]
    string
        {...}
    TicketError {...}
}
```

```
TicketError    {
    message      string
    name         string
    ticket       string
    stack        string
}
```