# AuthApp 1.0.0 OAS 3.1
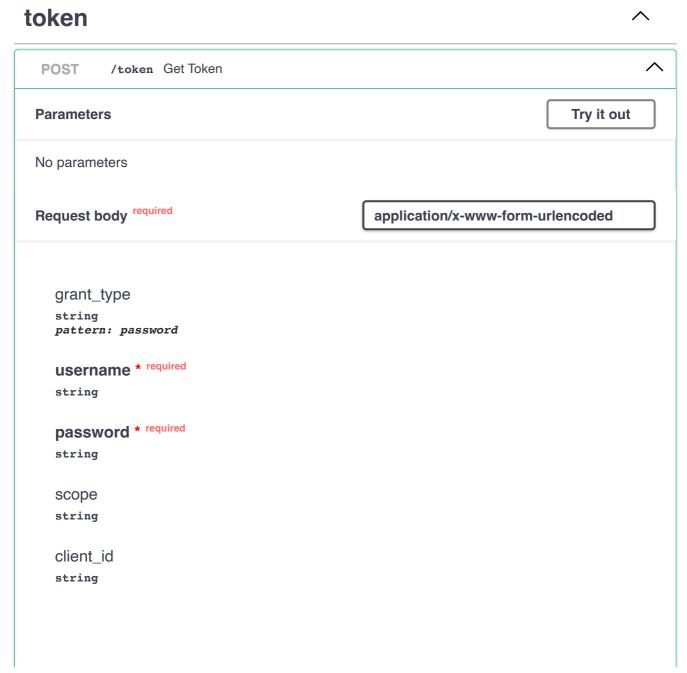
/openapi.json

Microservice to handle auth

Application supposed to manage auth according to SRP

Contact the developer

Authorize 🔓

## token ︿

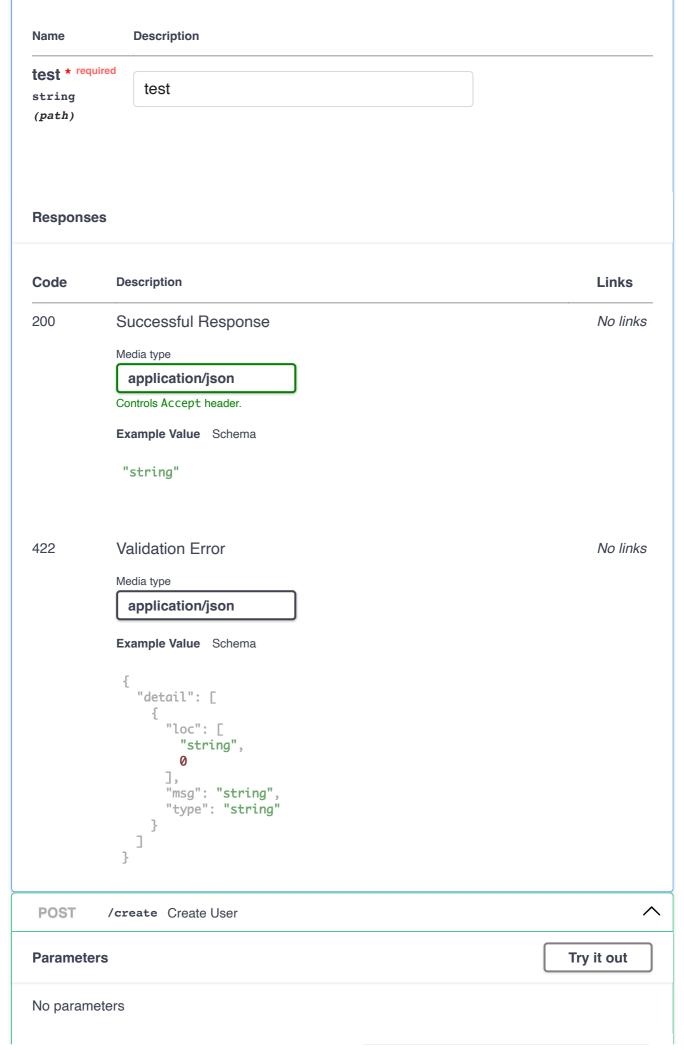POST /token Get Token ︿

**Parameters** Try it out

No parameters

**Request body** required

application/x-www-form-urlencoded

grant_type
**string**
*pattern: password*

**username** * required
**string**

**password** * required
**string**

scope
**string**

client_id
**string**

client_secret
**string**

**Responses**

| Code | Description | Links |
|------|-------------|-------|
| 200 | Successful Response | *No links* |

Media type

application/json

Controls Accept header.

**Example Value**   Schema

```
"string"
```

| 422 | Validation Error | *No links* |
|-----|------------------|-----------|

Media type

application/json

**Example Value**   Schema

```
{
  "detail": [
    {
      "loc": [
        "string",
        0
      ],
      "msg": "string",
      "type": "string"
    }
  ]
}
```

# user                                                                 ∧

GET      **/me/{test}**   Get Current User                            🔓 ∧

**Parameters**                                                    Try it out

| Name | Description |
|------|-------------|

**test** * required
**string**
**(path)**

```
test
```

**Responses**

| Code | Description | Links |
|------|-------------|-------|

200 | Successful Response | No links

Media type

**application/json**

Controls `Accept` header.

**Example Value**   Schema

```
"string"
```

422 | Validation Error | No links

Media type

**application/json**

**Example Value**   Schema

```
{
  "detail": [
    {
      "loc": [
        "string",
        0
      ],
      "msg": "string",
      "type": "string"
    }
  ]
}
```

**POST**      **/create**  Create User      ⌃

**Parameters**                                    Try it out

No parameters

**Request body** <sup>required</sup>　　　　　　　　　　　　application/x-www-form-urlencoded

**username** * <sup>required</sup>

**string**

**password** * <sup>required</sup>

**string**

**email** * <sup>required</sup>

string($email)

**phone_number** * <sup>required</sup>

**string**

**name** * <sup>required</sup>

**string**

**Responses**

| Code | Description | | Links |
|------|-------------|---|-------|
| 200 | Successful Response | | *No links* |

Media type

```
application/json
```

Controls `Accept` header.

**Example Value**　　Schema

```
"string"
```

| 422 | Validation Error | | *No links* |
|-----|------------------|---|-----------|

Media type

```
application/json
```

**Example Value**　　Schema

```
{
  "detail": [
    {
      "loc": [
        "string",
        0
```

| Code | Description | Links |
|------|-------------|-------|

```
            ],
            "msg": "string",
            "type": "string"
          }
        ]
      }
```

---

**POST**   `/reset-password`  Reset Password                    ⌃

**Parameters**                                    | Try it out |

No parameters

**Request body** <sup>required</sup>                    | application/x-www-form-urlencoded |

**username** * <sup>required</sup>
**string**

**email** * <sup>required</sup>
**string($email)**

**Responses**

| Code | Description | Links |
|------|-------------|-------|
| 200 | Successful Response | *No links* |

Media type

| **application/json** |

Controls `Accept` header.

**Example Value**   Schema

```
"string"
```

| 422 | Validation Error | *No links* |

Media type

| **application/json** |

| Code | Description | Links |
|------|-------------|-------|

**Example Value**   Schema

```
{
  "detail": [
    {
      "loc": [
        "string",
        0
      ],
      "msg": "string",
      "type": "string"
    }
  ]
}
```

## Schemas                                                                    ⌃

**Body_create_user_create_post** ❭   Expand all   **object**

**Body_get_token_token_post** ❭   Expand all   **object**

**Body_reset_password_reset_password_post** ❭   Expand all   **object**

**HTTPValidationError** ❭   Expand all   **object**

**ValidationError** ❭   Expand all   **object**