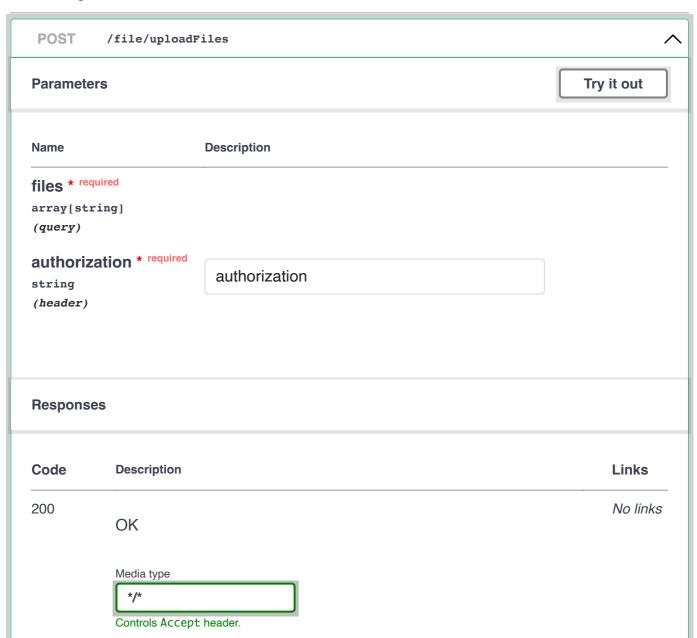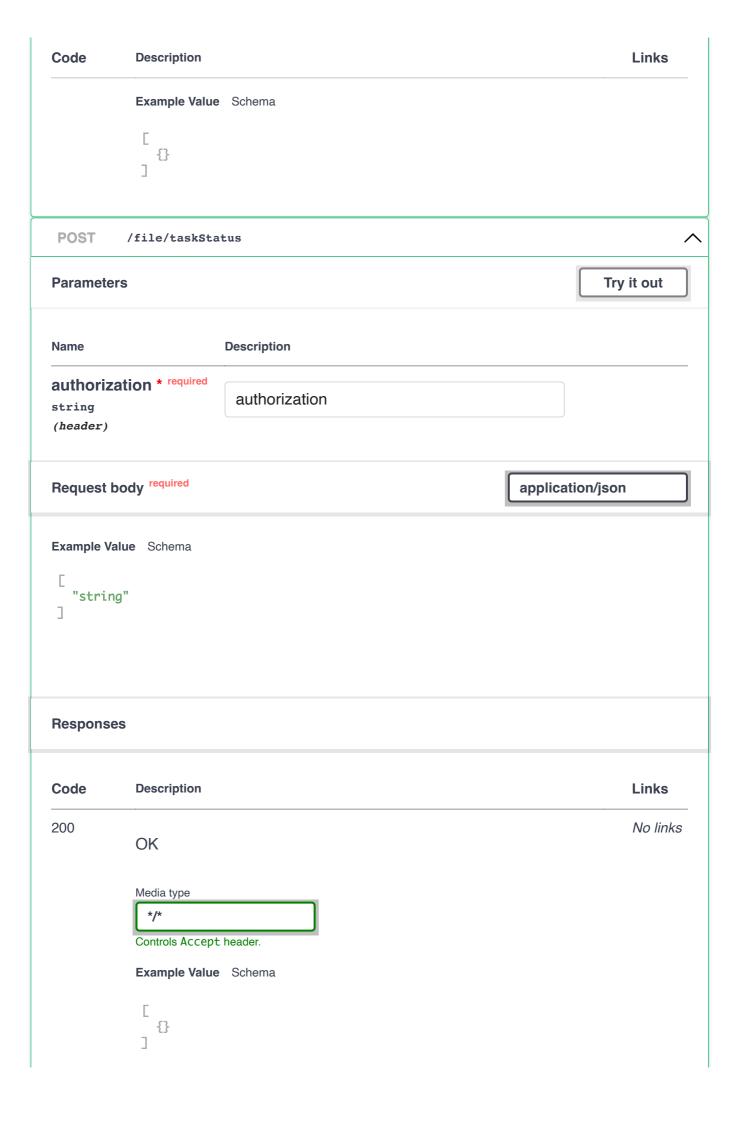# OpenAPI definition v0  OAS3

/api-docs

**Servers**
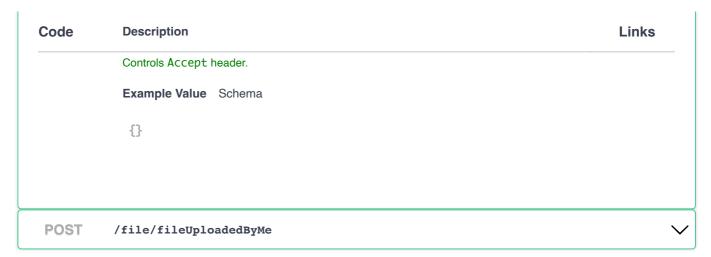
http://localhost:8080 - Generated server url

## file-upload-controller ⌃

POST   /file/uploadFiles ⌃

**Parameters**                                           Try it out

| Name | Description |
|------|-------------|
| **files** * required<br>`array[string]`<br>*(query)* | |
| **authorization** * required<br>`string`<br>*(header)* | authorization |

**Responses**

| Code | Description | Links |
|------|-------------|-------|
| 200 | OK | *No links* |

Media type

*/*

Controls `Accept` header.

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

**Example Value**   Schema

```
[
  {}
]
```

---

**POST**   `/file/taskStatus`   ⌃

## Parameters

<div align="right">

**Try it out**

</div>

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

**authorization** `*` required
`string`
`(header)`

```
authorization
```

---

**Request body** required                    application/json

**Example Value**   Schema

```
[
  "string"
]
```

---

## Responses

| Code | Description | Links |
|------|-------------|-------|
| 200 | OK | *No links* |

Media type

```
*/*
```
Controls `Accept` header.

**Example Value**   Schema

```
[
  {}
]
```

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

## POST /file/taskLogs  ∧

**Parameters**

[Try it out]

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

**from** * required
**integer($int32)**
*(query)*

> from

**authorization** * required
**string**
*(header)*

> authorization

**Request body** required    `application/json`

**Example Value**   Schema

```
{
  "fromYear": 0,
  "fromMonth": 0,
  "fromDay": 0,
  "fromHour": 0,
  "fromMinute": 0,
  "fromSecond": 0,
  "endYear": 0,
  "endMonth": 0,
  "endDay": 0,
  "endHour": 0,
  "endMinute": 0,
  "endSecond": 0
}
```

**Responses**

| Code | Description | Links |
|------|-------------|-------|
| 200 | OK | *No links* |

Media type

`*/*`

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

Controls Accept header.

**Example Value**   Schema

{}

---

**POST**   `/file/fileUploadedByMe`   ⌄

# user-controller   ⌃

---

**POST**   `/auth/tokenExpire`   ⌃

**Parameters**                                              **Try it out**

No parameters

**Responses**

| Code | Description | Links |
|------|-------------|-------|
| 200 | OK | *No links* |

Media type

```
*/*
```

Controls Accept header.

**Example Value**   Schema

string

---

**POST**   `/auth/registerClient`   ⌃

**Parameters**                                              **Try it out**

No parameters

**Request body** <sup>required</sup>

<div style="float:right; border:1px solid #333; padding:8px;">**application/json**</div>

**Example Value**   Schema

```
{
  "email": "string",
  "name": "string",
  "password": "string",
  "roles": "string",
  "clientIpAddress": "string",
  "expiryDays": 0,
  "token": "string"
}
```

**Responses**

| Code | Description | Links |
|------|-------------|-------|
| 200  | OK | *No links* |

Media type

```
*/*
```

Controls `Accept` header.

**Example Value**   Schema

```
string
```

---

**POST**   `/auth/generateToken`                          ⌄

**GET**   `/auth/welcome`                                 ⌄

**GET**   `/auth/client/clientProfile`                    ⌄

**GET**   `/auth/admin/adminProfile`                      ⌄

---

**Schemas**                                               ⌃

**DateFilterRequestBody**

**UserInfo**

**AuthRequest**