



OpenAPI definition v0 OAS3

/v3/api-docs

Servers

http://localhost:8080 - Generated server url

task-controller

PUT /api/tasks/{taskId}

Parameters

Try it out

Name	Description
------	-------------

taskId * required

string
(path)

taskId

Request body required

application/json

Example Value | Schema

```
{
  "title": "string",
  "description": "string",
  "priority": "string",
  "deadline": "2024-10-02",
  "completed": true,
  "status": "string",
  "responsavel": "string"
}
```

Responses

Code	Description	Links
200	OK	No links

Code	Description	Links
	<div>Media type</div> <div><div>*/*</div><div>▼</div></div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "id": "string", "title": "string", "description": "string", "priority": "string", "deadline": "2024-10-02", "completed": true, "status": "string", "user": { "id": "string", "name": "string", "email": "string", "password": "string" }, "responsavel": "string" }</pre></div>	

DELETE

/api/tasks/{taskId}

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Parameters

Try it out

Name	Description
taskId * required string (path)	<div>taskId</div>

Responses

Code	Description	Links
200	OK	No links

GET

/api/tasks

⌵

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	OK	No links

Media type

/

Controls Accept header.

Example Value | Schema

```
[
  {
    "id": "string",
    "title": "string",
    "description": "string",
    "priority": "string",
    "deadline": "2024-10-02",
    "completed": true,
    "status": "string",
    "user": {
      "id": "string",
      "name": "string",
      "email": "string",
      "password": "string"
    },
    "responsavel": "string"
  }
]
```

POST /api/tasks

Parameters

Try it out

No parameters

Request body required

application/json

Example Value | Schema

```
{
  "id": "string",
  "title": "string",
  "description": "string",
  "priority": "string",
  "deadline": "2024-10-02",
  "completed": true,
  "status": "string",
  "user": {
    "id": "string",
    "name": "string",
    "email": "string",
    "password": "string"
  },
  "responsavel": "string"
}
```

Responses

Code	Description	Links
200	OK	No links
<div>Media type</div> <div>*/*</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "id": "string", "title": "string", "description": "string", "priority": "string", "deadline": "2024-10-02", "completed": true, "status": "string", "user": { "id": "string", "name": "string", "email": "string", "password": "string" }, "responsavel": "string"}</pre></div>		

auth-controller

POST

/auth/register

Try it out

Parameters

No parameters

Request body required

application/json

Example Value | Schema

```
{  "name": "string",  "email": "string",  "password": "string"}
```

Responses

Code	Description	Links
200	OK	No links

Code	Description	Links
	<div>Media type</div> <div><div>*/*</div></div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "name": "string", "token": "string" }</pre></div>	

POST /auth/login ^		
Parameters		Try it out
No parameters		
Request body required		<div>application/json</div>
<div>Example Value Schema</div> <div><pre>{ "email": "string", "password": "string" }</pre></div>		
Responses		
Code	Description	Links
200	<div>OK</div> <div>Media type</div> <div><div>*/*</div></div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ }</pre></div>	No links

GET

/user

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	<div>OK</div> <div>Media type</div> <div><div>*/*</div></div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div>string</div>	No links

Schemas

UpdateTaskDTO

title

description

priority

deadline

completed

status

responsavel

string

string

string

string(\$date)

boolean

string

string

Task

id

title

description

priority

deadline

completed

status

user

responsavel

string

string

string

string

string(\$date)

boolean

string

User > {...}

string

User ▾ {
 id string
 name string
 email string
 password string
}

RegisterRequestDTO ▾ {
 name string
 email string
 password string
}

ResponseDTO ▾ {
 name string
 token string
}

LoginRequestDTO ▾ {
 email string
 password string
}