



/v3/api-docs

Explore

OpenAPI definition

v0 OAS3

/v3/api-docs

Servers

http://localhost:8080 - Generated server url

user-api



GET /users

Parameters

Cancel

Name	Description
page integer(\$int32) (query)	page
size integer(\$int32) (query)	size
sort string (query)	sort
orderBy string (query)	orderBy
searchTerm string (query)	searchTerm

ExecuteClear

Responses

Curl

```
curl -X 'GET' \
  'http://localhost:8080/users' \
  -H 'accept: */*'

```

Request URL

http://localhost:8080/users

Server response

Code	Details
------	---------

401	Error: response status is 401
-----	-------------------------------

Undocumented

Response body

```
{
  "error": "unauthorized",
  "error_description": "Full authentication is required to access this resource"
}
```

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Response headers

```
cache-control: no-store
connection: keep-alive
content-type: application/json
date: Mon, 29 Aug 2022 15:25:05 GMT
keep-alive: timeout=60
pragma: no-cache
transfer-encoding: chunked
www-authenticate: Bearer realm="oauth2-resource", error="unauthorized", error_description="Full authentication is required to access this resource"
x-content-type-options: nosniff
x-frame-options: DENY
x-xss-protection: 1; mode=block

```

Responses

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

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>{ "totalElements": 0, "totalPages": 0, "size": 0, "content": [{ "id": 0, "createDate": "2022-08-29T15:30:43.248Z", "lastModifiedDate": "2022-08-29T15:30:43.248Z", "name": "string", "email": "string", "password": "string", "userName": "string", "status": "ACTIVE" }], "sort": { "empty": true, "sorted": true, "unsorted": true }, "first": true, "last": true, "pageable": { "offset": 0, "sort": { "empty": true, "sorted": true,</pre></div>	No links

PUT /users

Parameters

Try it out

No parameters

Request body required

application/json

Example Value Schema

```
{  "id": 0,  "name": "string",  "email": "string",  "password": "string",  "userName": "string",  "status": "ACTIVE"}
```

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>{ "name": "string", "email": "string", "userName": "string" }</pre></div>	No links

POST /users

Parameters

Cancel

Reset

No parameters

Request body required

application/json

```
{
  "name": "string",
  "email": "string@gmail.com",
  "password": "string",
  "userName": "string",
  "status": "ACTIVE"
}
```

Execute

Clear

Responses

Curl

```
curl -X 'POST' \
  'http://localhost:8080/users' \
  -H 'accept: */*' \
  -H 'Content-Type: application/json' \
  -d '{
    "name": "string",
    "email": "string@gmail.com",
    "password": "string",
    "userName": "string",
    "status": "ACTIVE"
  }'
```

Request URL

http://localhost:8080/users

Server response

Code	Details
------	---------

201

Undocumented

Response body

```
{
  "name": "string",
  "email": "string@gmail.com",
  "userName": "string"
}
```

Download

Response headers

```
cache-control: no-cache,no-store,max-age=0,must-revalidate
connection: keep-alive
content-type: application/json
date: Mon,29 Aug 2022 15:25:54 GMT
expires: 0
keep-alive: timeout=60
pragma: no-cache
transfer-encoding: chunked
x-content-type-options: nosniff
x-frame-options: DENY
x-xss-protection: 1; mode=block
```

Responses

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

Code	Description	Links
200	<div>OK</div> <div>Media type<div>*/*</div><div>Controls Accept header.</div></div> <div>Example Value Schema</div> <div><pre>{ "name": "string", "email": "string", "userName": "string"}</pre></div>	No links

GET /users/{id}

Parameters

Try it out

Name	Description
<div><div>id * required</div><div>integer(\$int64)</div><div>(path)</div></div>	<div>id</div>

Responses

Code	Description	Links
200	<div>OK</div> <div>Media type<div>*/*</div><div>Controls Accept header.</div></div> <div>Example Value Schema</div> <div><pre>{ "name": "string", "email": "string", "userName": "string"}</pre></div>	No links

DELETE

/users/{id}

^

Parameters

Try it out

Name	Description
id * required integer(\$int64) (path)	<div>id</div>

Responses

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

Schemas

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EditUserDto

{

id*

name*

email*

password*

userName*

status*

integer(\$int64)

string

string

string

string

string

Enum:

[ACTIVE, INACTIVE, DELETED]

}

```
UserProfileDto {
  name      string
  email     string
  userName  string
}
```

```
CreateUserDto {
  name*      string
  email*     string
  password*  string
  userName*  string
  status*    string
  Enum:
    [ ACTIVE, INACTIVE, DELETED ]
}
```

PageUser

PageableObject

Sort

```
User {
  id              integer($int64)
  createDate      string($date-time)
  lastModifiedDate string($date-time)
  name            string
  email           string
  password        string
  userName        string
  status          string
  Enum:
    [ ACTIVE, INACTIVE, DELETED ]
}
```