{···}

File ▾   Edit ▾   Insert ▾   Generate Server ▾   Generate Client ▾
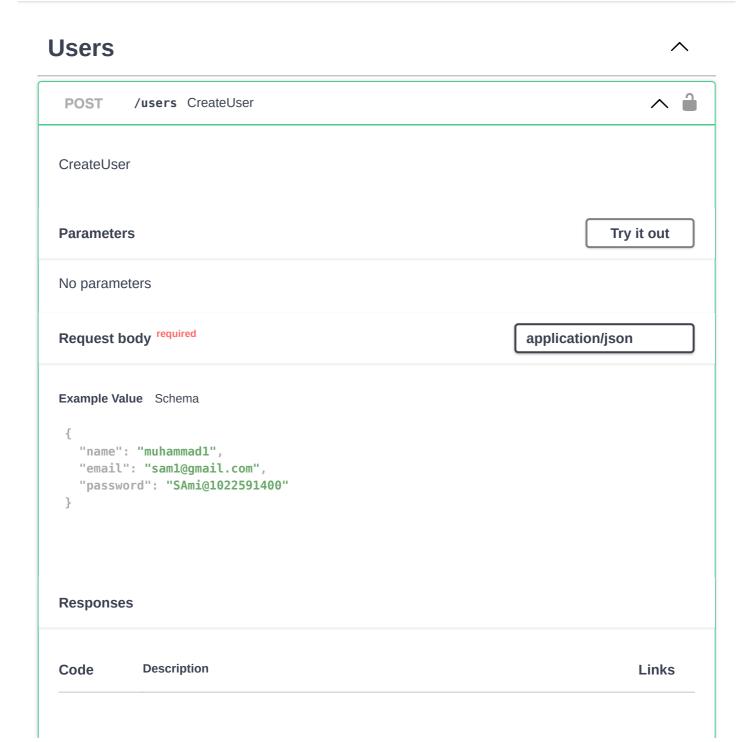
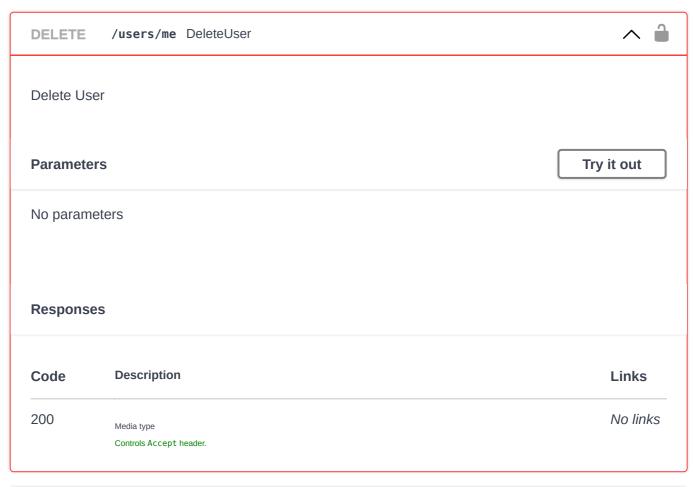# Task Manager   1.0   OAS3
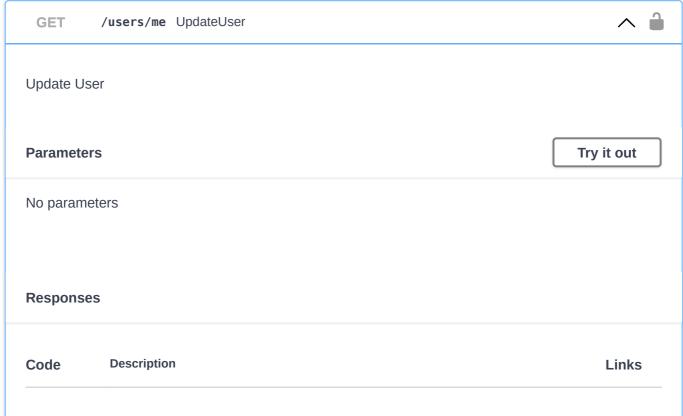
Servers

http://localhost:3000

Authorize 🔓

Users   ⌃

POST	**/users** CreateUser	⌃ 🔓

CreateUser

Parameters   Try it out

No parameters

Request body required   application/json

Example Value   Schema

```
{
  "name": "muhammad1",
  "email": "sam1@gmail.com",
  "password": "SAmi@1022591400"
}
```

Responses

Code	**Description**	**Links**

Code	Description	Links
200	Media type Controls `Accept` header.	*No links*

DELETE /users/me DeleteUser ⌃ 🔓

Delete User

Parameters   **Try it out**

No parameters

Responses

Code	Description	Links
200	Media type Controls `Accept` header.	*No links*

GET /users/me UpdateUser ⌃ 🔓

Update User

Parameters   **Try it out**

No parameters

Responses

Code	Description	Links

Code	Description	Links
200	Media type Controls `Accept` header.	No links

PATCH   **/users/me**   PatchUpdateUser   ∧ 🔓

UpdateUser

Parameters   [Try it out]

No parameters

Request body ^{required}   [application/json]

Example Value   Schema

```
{
  "age": 27,
  "name": "muhammad",
  "password": "SAmi@1022591400"
}
```

Responses

Code	Description	Links
200	sucess	No links
400	Invalid update	No links
403	unauthorized	No links
500	Internal Server Error	No links

GET   **/users/login**   login   ∧ 🔓

login

Parameters   **Try it out**

No parameters

Responses

Code	Description	Links
200	Media type Controls `Accept` header.	*No links*

POST   **/users/logout**   logout   🔓

logout

Parameters   **Try it out**

No parameters

Responses

Code	Description	Links

Tasks

| 200 | Media type

Controls `Accept` header. | *No links* |

Schemas

POST   **/users/logoutAll**   logoutAll   🔓

↵

CreateUserRequest   {
   name*   **string**
   email*   **string**
   password*   **string**

}
example: OrderedMap { "name": "muhammad1", "email": "sam1@gmail.com", "password": "SAmi@1022591400" }

↵

uploadavatarrequest   {
   name*   **string**
   email*   **string**
   password*   **string**

}
example: OrderedMap { "name": "muhammad1", "email": "sam1@gmail.com", "password": "SAmi@1022591400" }

↵

CreateTaskRequest   {
   description*   **string**

}
example: OrderedMap { "description": "postman 2" }

↵

UpdateTaskRequest   {
   completed*   **string**

}
example: OrderedMap { "completed": "true" }

↵

DeleteTaskRequest   {
   description*   **string**

}
example: OrderedMap { "description": "postman 2" }

↵

logoutAllRequest   {
   email*   **string**
   password*   **string**

}
example: OrderedMap { "email": "sam2@gmail.com", "password": "123456789" }

↩

UpdateUserRequest {
    age*   **integer**($int32)
    name*   **string**
    password*   **string**

}
example: OrderedMap { "age": 27, "name": "muhammad", "password": "SAmi@1022591400"
}