

FastAPI (0.1.0)

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Login For Access Token

REQUEST BODY SCHEMA: application/x-www-form-urlencoded
required

grant_type > Grant Type (string) or Grant Type (null) (Grant Type)

username
required string (Username)

password
required string (Password)

scope string (Scope)
Default: `""`

client_id > Client Id (string) or Client Id (null) (Client Id)

client_secret > Client Secret (string) or Client Secret (null) (Client Secret)

Responses

> **200** Successful Response

> **422** Validation Error

POST /login

Response samples

[200](#)

[422](#)

Content type

application/json

{

```
"access_token": "string",  
"token_type": "string"
```

}

[Copy](#)

Create User

REQUEST BODY SCHEMA: application/json

[required](#)**email**
[required](#)

string <email> (Email)

password
[required](#)string (Password) [>= 6 characters](#)

Responses

[> 200 Successful Response](#)[> 422 Validation Error](#)

POST /register

Request samples

[Payload](#)**Content type**

application/json

[Copy](#)

```
{  
    "email": "user@example.com",  
    "password": "string"  
}
```

Response samples

200**422****Content type**

application/json

[Copy](#)

```
{  
    "full_name": "string",  
    "email": "user@example.com",  
    "phone": "string",  
    "status": true,  
    "role": "user",  
    "name_bank": "string",  
    "bank_number": "string",  
    "user_id": 0  
}
```

Verify Email

QUERY PARAMETERS

token required	string (Token)
---------------------------------	----------------

Responses

➤ **200** Successful Response

➤ **422** Validation Error

GET /verify-email

Response samples

200

422

Content type

application/json

Copy

null

Read Users Me

AUTHORIZATIONS: >

OAuth2PasswordBearer

Responses

> 200 Successful Response

GET /users/me/

Response samples

200

Content type

application/json

Copy

{

```
"full_name": "string",
"email": "user@example.com",
"phone": "string",
```

```
"status": true,  
"role": "user",  
"name_bank": "string",  
"bank_number": "string",  
"user_id": 0  
}
```

Create Event

AUTHORIZATIONS: > *OAuth2PasswordBearer*

REQUEST BODY SCHEMA: **application/json**
required

name
required

string (Name)

day_start
required

string <date> (Day Start)

from_time
required

integer (From Time) **[0 .. 2400]**

to_time
required

integer (To Time) **[0 .. 2400]**

number_of_student

integer (Number Of Student) **[>= 0]**

Default: **0**

status

string (Status)

Default: **"upcoming"**

school_name >

School Name (string) or School Name (null) (School Name)

Responses

> **200** Successful Response

> **422** Validation Error

POST /events/

Request samples

Payload

Content type

application/json

Copy

```
{  
    "name": "string",  
    "day_start": "2019-08-24",  
    "from_time": 2400,  
    "to_time": 2400,  
    "number_of_student": 0,  
    "status": "upcoming",  
    "school_name": "string"  
}
```

Response samples

200

422

Content type

application/json

Copy

```
{  
    "name": "string",  
    "day_start": "2019-08-24",  
    "from_time": 2400,  
    "to_time": 2400,  
    "number_of_student": 0,  
    "status": "upcoming",  
    "school_name": "string",  
    "event_id": 0  
}
```

Read Events

AUTHORIZATIONS: > OAuth2PasswordBearer

QUERY PARAMETERS

skip integer (Skip)

Default:

limit integer (Limit)

Default:

Responses

> 200 Successful Response

> 422 Validation Error

GET /events/

Response samples

200

422

Content type

application/json

[Copy](#) [Expand all](#) [Collapse all](#)

```
[  
  - {  
      "name": "string",  
      "day_start": "2019-08-24",  
      "from_time": 2400,  
      "to_time": 2400,  
      "number_of_student": 0,  
      "status": "upcoming",  
      "school_name": "string",  
      "event_id": 0  
    }  
]
```

Join Event

AUTHORIZATIONS: > *OAuth2PasswordBearer*

PATH PARAMETERS

event_id required integer (Event Id)

QUERY PARAMETERS

role string (Role)
Default: `"ta"`

Responses

> **200** Successful Response

> **422** Validation Error

POST /events/{event_id}/join

Response samples

[200](#)[422](#)**Content type**

application/json

[Copy](#)**null**