

1. Register

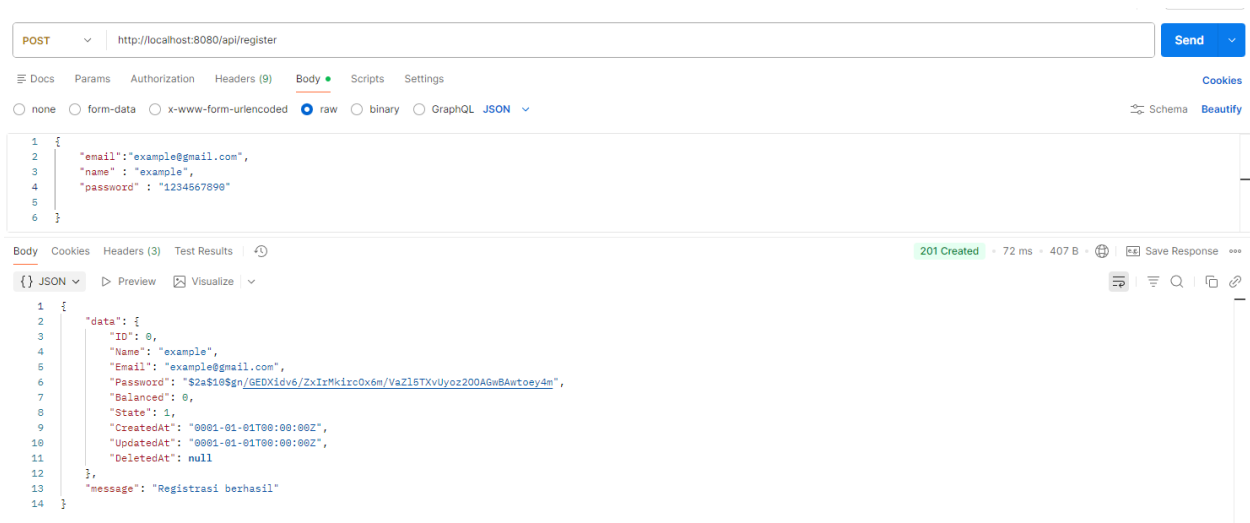
Endpoint : <http://localhost:8080/api/register>

Method : POST

Body Json :

```
{  
  "email": "example@gmail.com",  
  "name": "example",  
  "password": "1234567890"  
}
```

- Kondisi Berhasil Register



2. Login

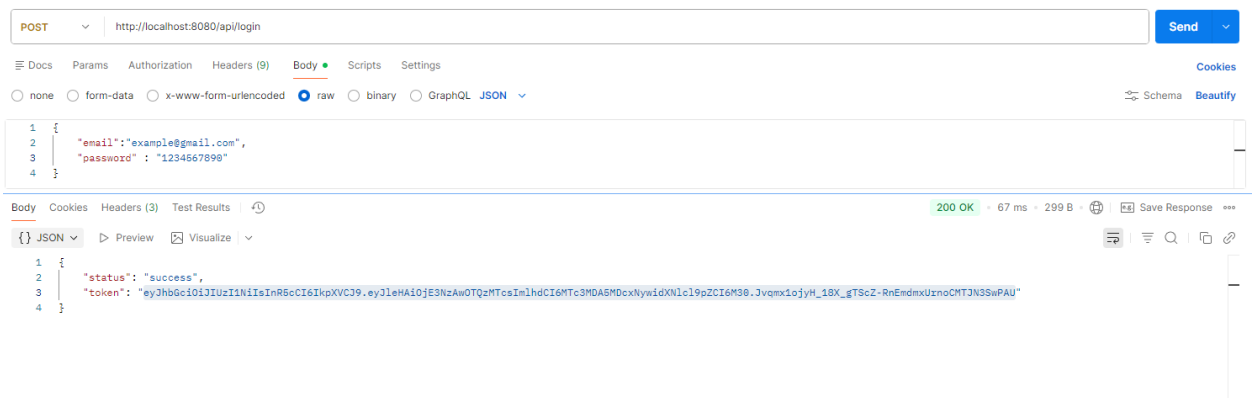
Endpoint : <http://localhost:8080/api/login>

Method : POST

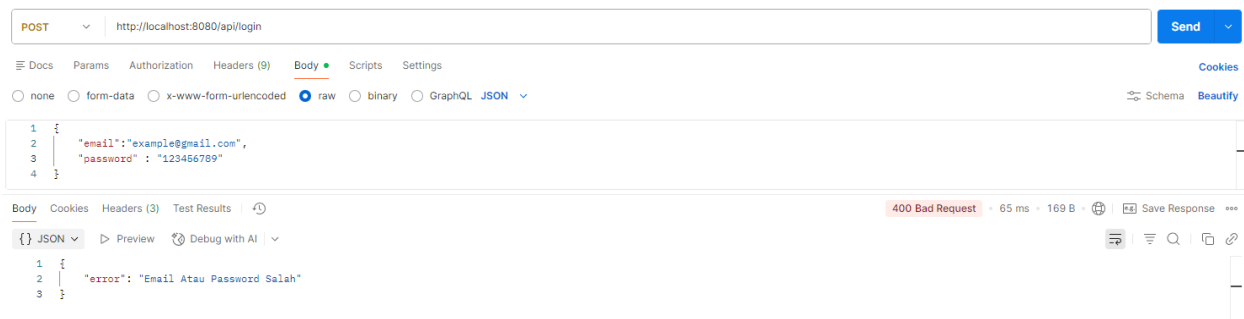
Body Json :

```
{  
  "email": "example@gmail.com",  
  "password": "1234567890"  
}
```

- Kondisi Berhasil Login



- Kondisi Salah Email atau Password



3. Withdraw

Endpoint : <http://localhost:8080/api/withdraw>

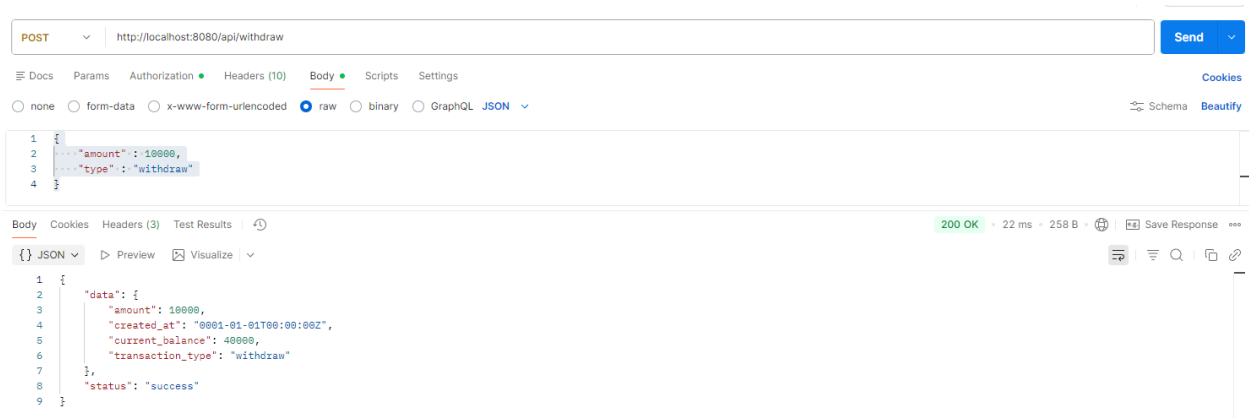
Method : POST

Authorization : Bearer <token>

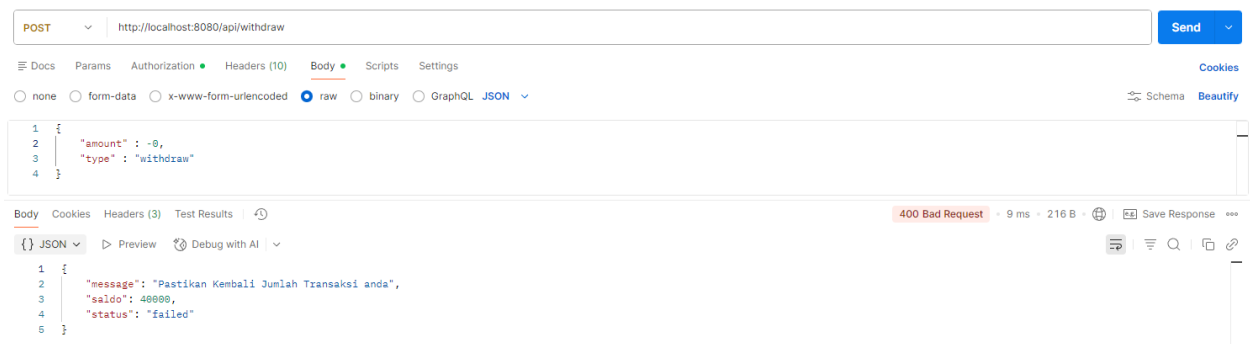
Body Json :

```
{  
  "amount" : 10000,  
  "type" : "withdraw"  
}
```

- Kondisi ketika sukses withdraw



- Kondisi ketika jumlah yang diinputkan 0 atau kurang dari 0



- Kondisi ketika saldo tidak mencukupi

POST http://localhost:8080/api/withdraw

Send

Docs Params Authorization Headers (10) Body Scripts Settings

none form-data x-www-form-urlencoded raw binary GraphQL JSON

Schema Beautify

```
1 {
2   "amount": 100000000,
3   "type": "withdraw"
4 }
```

Body Cookies Headers (3) Test Results

400 Bad Request 83 ms 195 B Save Response

JSON Preview Debug with AI

```
1 {
2   "message": "Saldo Tidak Cukup",
3   "saldo": 400000,
4   "status": "failed"
5 }
```

4. Cek Saldo

Endpoint : <http://localhost:8080/api/profile>

Method : GET

Authorization : Bearer <token>

The screenshot shows a REST client interface with the following details:

- Method:** GET
- URL:** <http://localhost:8080/api/profile>
- Auth Type:** Bearer (selected)
- Token:** `!hCscuXJAUo56kCy2r2FDuu05DY5M`
- Response Status:** 200 OK
- Response Time:** 3 ms
- Response Size:** 179 B
- Response Body (JSON):**

```
1 {
2   "data": {
3     "name": "example",
4     "saldo": 0
5   },
6   "status": "success"
7 }
```