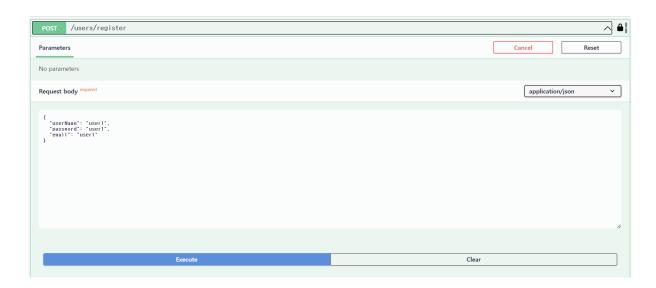
Feature3 : Game Money System

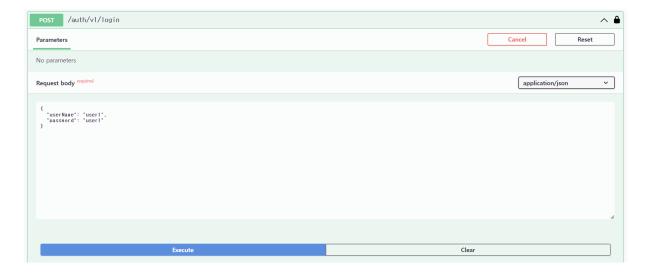
Register user by unused name (this example - userName: user1, password: user1, email: user1)





there we can see the money is 500 and successfully register user

By using user1 we login by /auth/v1/login/



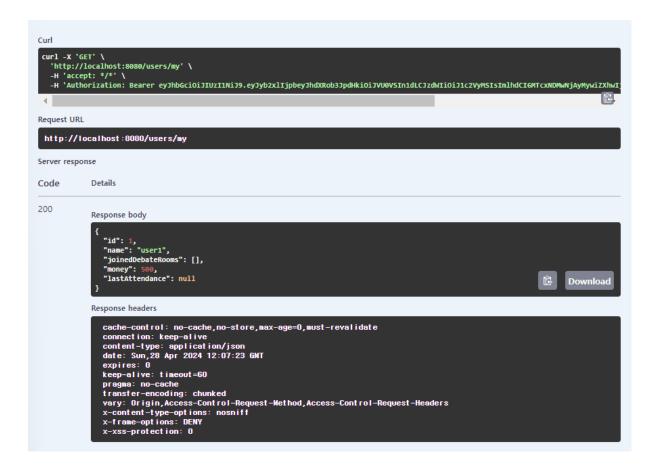


And now it generates jwt token and mentioned like above we login by this token.



By this button. we can authorize in.

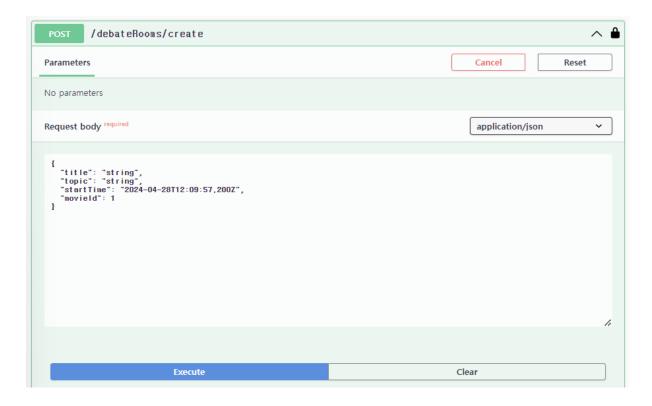
by get /users/my : we can see user1 has money of 500. and no joined DebateRoom.



And then user1 makes the debate room.

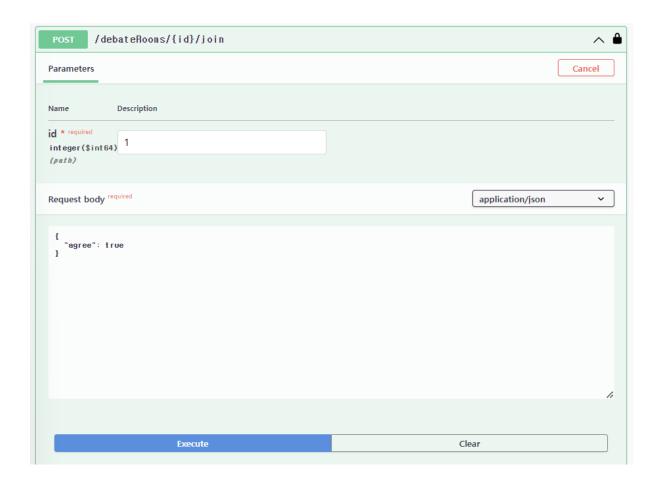
by POST /debateRooms/create (make simple title: string, topic: string, movield:1)

And as we see successfully generated debateRoom





And now user1 joins debateRoom1 by POST /debateRooms/{id}/join - this case (agree)



when user1 joins debateroom1

```
Cord | Co
```

user1's money is decreased by 100

And now user 2, user 3 and so on joins the debate rooms.

In this example user 1, 2 joins in agree and user 3 joins the disagree part

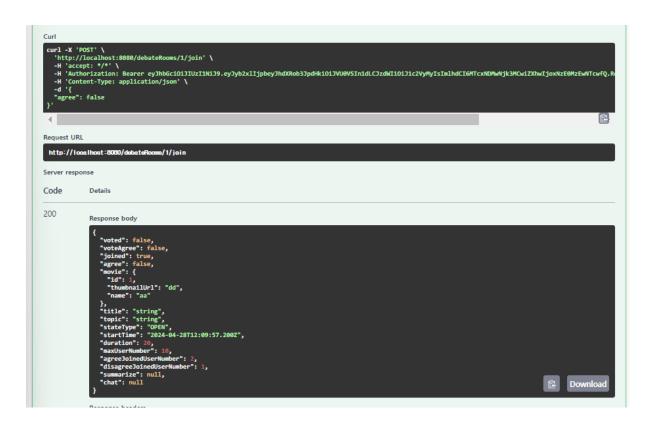
And now the user 4 and user 5 vote for the agree and user 6 vote for disagree

⇒ In this scenario.

agree wins by the vote rate 2 versus 1.

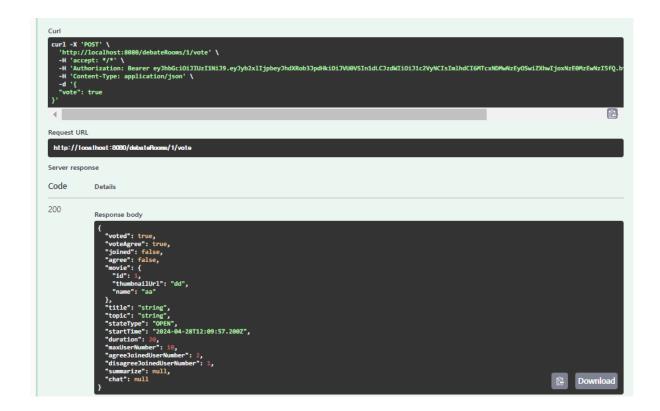
so the money distributes to all agree voters and agree debators as much as total gathered moeny/agree joined users + agree voted users.

So the 600/4 is given to each users.



the result user3 joins the dbate room we can see agreejoineduser and disagreejoineduser is each 2 and 1.

user4 vote for true



we can see the voter's money also decreased by 100.

```
Curl

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

user5 vote for true

```
Curl -x*POST*\

*http://localhost:8888/debateRooms/1/vote*\

*http://localhost:8888/debateRooms/1/vote*\

*http://localhost:8888/debateRooms/1/vote*\

*http://localhost:8888/debateRooms/1/vote*\

*http://localhost:8888/debateRooms/1/vote*\

*http://localhost:8888/debateRooms/1/vote*\

*http://localhost:8888/debateRooms/1/vote*\

Request URL

**Return ture

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**Request URL

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**Request URL

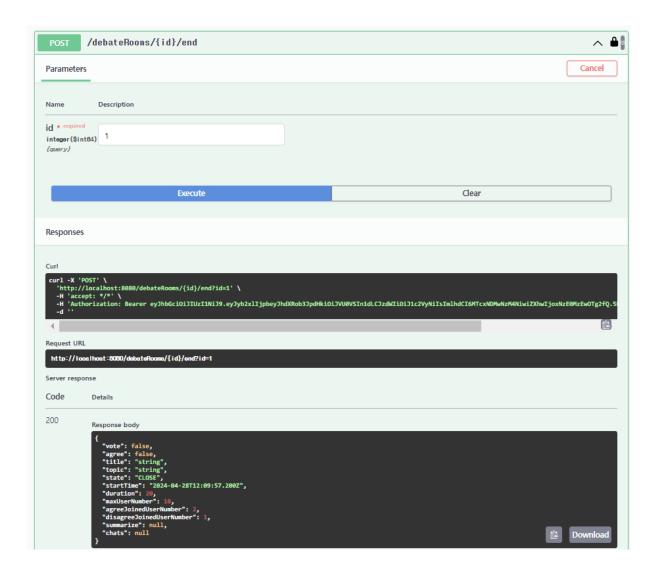
**Return ture

**Vote in tur
```

user6 vote for false

and now the distribution by

POST /debateRooms/{id}/end (this can do any one who login in now)



We can see the money distribution successful in user 6 to user1 by login user 1 to user 6 and authorized them and

USE GET /users/my

user 6: 400

user 5: 550

user 4: 400

user 3: 550

user 2: 550

user 1: 550

user6

```
Curl -X '6ET' \
    'http://localhost:8888/users/my' \
    -H 'accept: */*" \
    -H 'Authorization: Bearer eyJhbGci0iJTUzIINiJ9.eyJyb2xlTjpbeyJhdXRob3JpdHki0iJVU0VSInIdLCJzdMIi0iJ1c2VyNiTsImlhdCI6MTcxNDMwNzMANiwiZXhwTjoxNzE0MzEwOTg2fQ.5s

Request URL

http://localhout:8080/umors/my

Server response

Code Details

200 Response body

{
    "id": 6,
    "name": "user6",
    "joined/bebateRooms": [],
    "money": 408,
    "lastAttendance": null
}

Download
```

user 5

user 4

```
Curl

curl -X 'GET' \
    'http://localhost:8080/users/my' \
    -H 'accept: */*' \
    -H 'Authorization: Bearer eyJhbGci0iJIUzIINiJ9.eyJyb2xlIjpbeyJhdXRob3JpdHki0iJVU0VSInIdLCJzdMII0iJ1c2VyNCIsImlhdCIGHTcxNDMwHzYxNSwiZXhwIjoxNzE0MzExHjEIfQ.H

Request URL

http://localhost:8000/users/my

Server response

Code Details

200 Response body

{
    'idm: s,
        "name": "user4",
        "joinedDebateRooms": [],
        "money": $589,
        "lastAttendance": null
}

Download
```

user 3

user 2

```
Curl X 'GET' \
    'http://localhost:8080/users/my' \
    -H 'accept: */*' \
    -H 'Authorization: Bearer eyJhbGciOiJIUzIINiJ9.eyJyb2xlIjpbeyJhdXRob3JpdHk:IOiJVU0VSInIdLCJzdWIIOiJIcZVyWiIsImlhdCI6MTcxNDMwNzY4NSwiZXhwIjoxNzE0MzExMjgifQ.K

Request URL

http://localhost:8000/umors/my

Server response

Code Details

200 Response body

{
        "id*: 2,
        "name*: "user2",
        "joinedDebateRooms*: [],
        "money*: 539,
        "lastAttendance*: null
    }

Download
```

user 1

