

TEMPOEDOELOE

Introduction

GET

http://localhost:3000/:id

GET

http://localhost:3000/member/:mem...

POST

http://localhost:3000/api/question

POST

http://localhost:3000/

DEL

http://localhost:3000/:id

DEL

http://localhost:3000/member/:mem...

# TEMPOEDOELOE

GET http://localhost:3000/:id

http://localhost:3000/:id

Using the input of the user, the method will get the information using that input to find the information under the ID number.

## PATH VARIABLES

id	1
	Retrieve the information that is under ID number 1

GET http://localhost:3000/member/:memberid

http://localhost:3000/member/:memberid

The user will input an ID and the method will get the information under the ID of the user

## PATH VARIABLES

memberid	1
	Retrieves the information under the ID 1

POST http://localhost:3000/api/question

http://localhost:3000/api/question

Let the user input their name, number, subject, email address, and message. There will later be a pop up confirming the information and if the user submits it, their information will be stored

## BODY raw

```
[
  {
    "name" : "John Doe, ",
    "email" : "johnd@gmail.com",
    "subject": "opening times ",
    "number" : "1234567890 ",
    "message" : "Hi, are you guys open during the week",
    "label": "true"
  }
]
```

POST http://localhost:3000/

http://localhost:3000/

Let the user input all the information needed to join the membership and once the user submits the form, a pop up with the user's information will show and once the user confirms it, their membership information will be stored

## BODY raw

```
[
  {
    "name" : "Leonardo Dicaprio, ",
    "email" : "callmeLeo@gmail.com",
    "number" : "111555 ",
    "type" : "langganan",
    "label": "true"
  }
]
```

DEL http://localhost:3000/:id

http://localhost:3000/:id

Deleting the question submission from the system. The label will state true if an information under the ID exists, but the label will state false if there is no information under the ID.

An example used here is ID : 8, which does not exist. Therefore the label says false

## PATH VARIABLES

id	8
	Deleting information from ID 8 which does not exist, therefore the label is false

DEL http://localhost:3000/member/:memberid

http://localhost:3000/member/:memberid

This method will delete the membership information. If the label says true, it means that there is information under that ID and it will delete the information from the system once the user confirms it. However, if an ID does not exist and there is no information under that ID, the label will state false.

An example I have used is the ID 5, which does not exist, and hence why the label says false

## PATH VARIABLES

memberid	5
	Member ID 5 doesn't exist, therefore the label will state false since there is no information under that ID

Example Request http://localhost:3000/:id

```
curl --location --request GET 'http://localhost:3000/1'
```

Example Request http://localhost:3000/member/:memberid

```
curl --location --request GET 'http://localhost:3000/member/1'
```

Example Request http://localhost:3000/api/question

```
curl --location --request POST 'http://localhost:3000/api/question' --data-raw '[
  {
    "name" : "John Doe, ",
    "email" : "johnd@gmail.com",
    "subject": "opening times ",
    "number" : "1234567890 ",
    "message" : "Hi, are you guys open during the weekends?",
    "label": "true"
  }
]
```

View More

Example Request http://localhost:3000/

```
curl --location --request POST 'http://localhost:3000/' \ --data-raw '[
  {
    "name" : "Leonardo Dicaprio, ",
    "email" : "callmeLeo@gmail.com",
    "number" : "111555 ",
    "type" : "langganan",
    "label": "true"
  }
]
```

Example Request http://localhost:3000/:id

```
curl --location --request DELETE 'http://localhost:3000/8'
```

Example Request http://localhost:3000/member/:memberid

```
curl --location --request DELETE 'http://localhost:3000/member/5'
```