내 API 문서 (v1)

Download OpenAPI specification: | **Download**

user-controller

AlarmSetting

AUTHORIZATIONS: ❯ *bearerAuth*

REQUEST BODY SCHEMA:　application/json
required

alarmAlert	boolean
commentAlert	boolean
followAlert	boolean
greatAlert	boolean
eventAlert	boolean
recommendAlert	boolean
recommentAlert	boolean
todoAlert	boolean

Responses

❯ **200** OK

PUT /api/user/user/alarm-setting

Request samples

<div>Payload</div>

Content type
application/json

Copy

```
{
    "alarmAlert": true,
    "commentAlert": true,
    "followAlert": true,
    "greatAlert": true,
    "eventAlert": true,
    "recommendAlert": true,
    "recommentAlert": true,
    "todoAlert": true
}
```

UpdateUserData

AUTHORIZATIONS: ❯ *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

realNameM	string
realNameF	string
emailM	string
emailF	string
phoneNumberM	string
phoneNumberF	string

profileImageUrl	string
city	string
dday	string <date>

Responses

> **200** OK

PUT   /api/user/user-data

Request samples

Payload

Content type
application/json

Copy

```
{
    "realNameM": "string",
    "realNameF": "string",
    "emailM": "string",
    "emailF": "string",
    "phoneNumberM": "string",
    "phoneNumberF": "string",
    "profileImageUrl": "string",
    "city": "string",
    "dday": "2019-08-24"
}
```

UpdateUserDataImageDday

AUTHORIZATIONS: **>**   *bearerAuth*

REQUEST BODY SCHEMA:　application/json
required

mediaUrl >	object (MediaDTO)
dday	string <date>

Responses

> **200** OK

PUT　/api/user/user-data-image-dday

Request samples

Payload

Content type
application/json

Copy　　Expand all　　Collapse all

```
{
-   "mediaUrl": {
        "id": 0,
        "mediaUrl": "string",
        "mediaType": "string"
    },
    "dday": "2019-08-24"
}
```

UpdatePw

AUTHORIZATIONS: >　*bearerAuth*

REQUEST BODY SCHEMA:　application/json
required

username	string
email	string
newPassword	string
confirmNewPassword	string

Responses

> **200** OK

PUT　/api/user/modify-pw

Request samples

> Payload

Content type
application/json

Copy

```
{
    "username": "string",
    "email": "string",
    "newPassword": "string",
    "confirmNewPassword": "string"
}
```

updateCity

AUTHORIZATIONS: > *bearerAuth*

QUERY PARAMETERS

city required	string

Responses

> **200** OK

PUT   /api/user/city

---

uploadProfileImage

AUTHORIZATIONS: **›**   *bearerAuth*

REQUEST BODY SCHEMA: application/json

file required	string <binary>

Responses

> **200** OK

POST   /api/user/upload/profile-image

Request samples

[Payload]

Content type
application/json

Copy

```json
{
    "file": "string"
}
```

register

AUTHORIZATIONS: ❯   *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

username	string
password	string
realNameM	string
realNameF	string
emailM	string
emailF	string
birthM	string <date>
birthF	string <date>
phoneNumberM	string
phoneNumberF	string
authority	string
city	string
addDate	string <date>
alarmAlert	boolean
commentAlert	boolean
followAlert	boolean

greatAlert	boolean
eventAlert	boolean
recommendAlert	boolean
recommentAlert	boolean
todoAlert	boolean
mediaDTO >	object (MediaDTO)
lastLogin	string <date>
dDay	string <date>

Responses

> **200** OK

POST /api/user/register

Request samples

Payload

Content type
application/json

Copy   Expand all   Collapse all

```
{
    "username": "string",
    "password": "string",
    "realNameM": "string",
    "realNameF": "string",
    "emailM": "string",
    "emailF": "string",
    "birthM": "2019-08-24",
    "birthF": "2019-08-24",
    "phoneNumberM": "string",
```

```
        "phoneNumberF": "string",
        "authority": "string",
        "city": "string",
        "addDate": "2019-08-24",
        "alarmAlert": true,
        "commentAlert": true,
        "followAlert": true,
        "greatAlert": true,
        "eventAlert": true,
        "recommendAlert": true,
        "recommentAlert": true,
        "todoAlert": true,
    -   "mediaDTO": {
            "id": 0,
            "mediaUrl": "string",
            "mediaType": "string"
        },
        "lastLogin": "2019-08-24",
        "dDay": "2019-08-24"
    }
```

getCurrentUserInfo

AUTHORIZATIONS: ❯　　　*bearerAuth*

Responses

❯ **200** OK

GET　/api/user/me

getIdByPhone

AUTHORIZATIONS: **>** *bearerAuth*

QUERY PARAMETERS

realName
required

string

phoneNumber
required

string

Responses

> **200** OK

GET   /api/user/find-user/phone

getIdByEmail

AUTHORIZATIONS: **>** *bearerAuth*

QUERY PARAMETERS

realName
required

string

email
required

string

Responses

> **200** OK

GET   /api/user/find-user/email

ExistEmailAndUsername

AUTHORIZATIONS: **>**   *bearerAuth*

QUERY PARAMETERS

username required	string
realName required	string
email required	string

Responses

> **200** OK

GET   /api/user/exist

---

downloadProfileImage

AUTHORIZATIONS: **>**   *bearerAuth*

PATH PARAMETERS

username required	string
fileName required	string

Responses

> **200** OK

GET   /api/user/download/{username}/{fileName}

---

getCurrentUser

AUTHORIZATIONS: ❯   *bearerAuth*

Responses

> **200** OK

GET   /api/user/current-user

---

checkPhone

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

phone
required   string

Responses

> **200** OK

GET   /api/user/check-phone/{phone}

checkId

AUTHORIZATIONS: **>**   *bearerAuth*

PATH PARAMETERS

username required	string

Responses

> **200** OK

GET   /api/user/check-id/{username}

checkEmail

AUTHORIZATIONS: **>**   *bearerAuth*

PATH PARAMETERS

email required	string

Responses

> **200** OK

GET   /api/user/check-email/{email}

---

getMonthlyAlbumCountForAllUsers

AUTHORIZATIONS: ❯　　　*bearerAuth*

Responses

> **200** OK

GET   /api/user/admin/monthly/album-count

---

getUserLastActivity

AUTHORIZATIONS: ❯　　　*bearerAuth*

Responses

> **200** OK

GET   /api/user/admin/last-activity

---

getUserByIdAdim

AUTHORIZATIONS: ›   *bearerAuth*

PATH PARAMETERS

username
required

string

Responses

> **200** OK

GET   /api/user/admin/id/{username}

---

getAllUsers

AUTHORIZATIONS: ›   *bearerAuth*

Responses

> **200** OK

GET   /api/user/admin/last-activity

GET   /api/user/admin/all

getAllUsersAddDate

AUTHORIZATIONS: ❯   *bearerAuth*

Responses

> **200** OK

GET   /api/user/admin/all/add-date

to-do-controller

updateToDoTravelById

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

id required	integer <int64>

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>

title	string
startDate	string <date>
endDate	string <date>
mediaUrl ⟩	Array of objects (MediaDTO)
color	string
type	string
editable	boolean

Responses

⟩ **200** OK

PUT   /api/todo/travel/update/{id}

Request samples

┌─────────────┐
│ **Payload**   │
└─────────────┘

Content type
application/json

Copy   Expand all   Collapse all

```
{
    "id": 0,
    "title": "string",
    "startDate": "2019-08-24",
    "endDate": "2019-08-24",
  - "mediaUrl": [
      + { … }
    ],
    "color": "string",
    "type": "string",
    "editable": true
}
```

updateAnniversaryById

AUTHORIZATIONS: ❯　　*bearerAuth*

PATH PARAMETERS

id required	integer <int64>

REQUEST BODY SCHEMA:　application/json
required

id	integer <int64>
title	string
startDate	string <date>
endDate	string <date>
color	string
type	string
editable	boolean

Responses

> **200** OK

PUT   `/api/todo/anniversary/update/{id}`

Request samples

Payload

Content type
application/json

Copy

```
{
    "id": 0,
    "title": "string",
    "startDate": "2019-08-24",
    "endDate": "2019-08-24",
    "color": "string",
    "type": "string",
    "editable": true
}
```

uploadMultiple

AUTHORIZATIONS: >   *bearerAuth*

QUERY PARAMETERS

title required	string

REQUEST BODY SCHEMA: application/json

files required	Array of strings <binary> [items <binary >]

Responses

> **200** OK

POST   /api/todo/upload/multiple

Request samples

Payload

Content type
application/json

Copy   Expand all   Collapse all

```
{
 -  "files": [
        "string"
    ]
}
```

saveTravel

AUTHORIZATIONS: >   *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
title	string
startDate	string <date>
endDate	string <date>
mediaUrl >	Array of objects (MediaDTO)
color	string
type	string

editable	boolean

Responses

> **200** OK

POST /api/todo/travel/save

Request samples

[Payload]

Content type
application/json

Copy   Expand all   Collapse all

```
{
    "id": 0,
    "title": "string",
    "startDate": "2019-08-24",
    "endDate": "2019-08-24",
  - "mediaUrl": [
      + { ... }
    ],
    "color": "string",
    "type": "string",
    "editable": true
}
```

saveAnniversary

AUTHORIZATIONS: ❯   *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
title	string
startDate	string <date>
endDate	string <date>
color	string
type	string
editable	boolean

Responses

> **200** OK

POST   /api/todo/anniversary/save

Request samples

Payload

Content type
application/json

Copy

```
{
    "id": 0,
    "title": "string",
    "startDate": "2019-08-24",
    "endDate": "2019-08-24",
    "color": "string",
    "type": "string",
    "editable": true
}
```

getToDoTravelById

AUTHORIZATIONS: ❯ *bearerAuth*

PATH PARAMETERS

id
required

integer <int64>

Responses

❯ **200** OK

GET /api/todo/travel/{id}

getAllTravel

AUTHORIZATIONS: ❯ *bearerAuth*

Responses

❯ **200** OK

GET /api/todo/travel/all

downloadFile

AUTHORIZATIONS: **>** *bearerAuth*

PATH PARAMETERS

`username` required	string
`fileName` required	string

Responses

> 200 OK

GET /api/todo/download/{username}/{fileName}

---

getAnniversaryById

AUTHORIZATIONS: **>** *bearerAuth*

PATH PARAMETERS

`id` required	integer <int64>

Responses

> 200 OK

GET　/api/todo/anniversary/{id}

---

getAllAnniversary

AUTHORIZATIONS: ❯　　　*bearerAuth*

Responses

❯ **200** OK

GET　/api/todo/anniversary/all

---

getAllTodo

AUTHORIZATIONS: ❯　　　*bearerAuth*

Responses

❯ **200** OK

GET　/api/todo/all

---

deleteTravelById

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

id **required**	integer <int64>

Responses

❯ **200** OK

DELETE   /api/todo/travel/delete/{id}

---

deleteAnniversaryById

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

id **required**	integer <int64>

Responses

❯ **200** OK

DELETE   /api/todo/anniversary/delete/{id}

---

recomment-controller

updateReComment

AUTHORIZATIONS: **>**   *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
content	string
addDate	string <date-time>
commentId	integer <int64>
username	string

Responses

> **200** OK

PUT   /api/recomment/update

Request samples

Payload

Content type

application/json

Copy

```
{
    "id": 0,
    "content": "string",
    "addDate": "2019-08-24T14:15:22Z",
    "commentId": 0,
    "username": "string"
}
```

saveComment

AUTHORIZATIONS: ❯ *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
content	string
addDate	string <date-time>
commentId	integer <int64>
username	string

Responses

❯ **200** OK

POST /api/recomment/save

Request samples

Payload

Content type
application/json

Copy

```
{
    "id": 0,
    "content": "string",
    "addDate": "2019-08-24T14:15:22Z",
    "commentId": 0,
    "username": "string"
}
```

getReCommentByUsername

AUTHORIZATIONS: ❯   *bearerAuth*

Responses

❯ **200** OK

GET   /api/recomment/username

getReCommentById

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

id
required   integer <int64>

Responses

> **200** OK

GET   /api/recomment/id/{id}

---

deleteReCommentById

AUTHORIZATIONS: ⟩   *bearerAuth*

PATH PARAMETERS

id required	integer <int64>

Responses

> **200** OK

DELETE   /api/recomment/id/{id}

---

getReCommentByCommentId

AUTHORIZATIONS: ⟩   *bearerAuth*

PATH PARAMETERS

commentId required	integer <int64>

Responses

> **200** OK

GET   /api/recomment/comment-id/{commentId}

---

recommend-place-controller

updateRecommendPlaceByAdmin

AUTHORIZATIONS: ❯   *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
name	string
mediaUrl ❯	Array of objects (MediaDTO)
address	string
city	string
latitude	number <double>
longitude	number <double>
description	string
detail	string

category	string

Responses

> **200** OK

PUT   /api/recommend_place/admin/update

Request samples

[Payload]

Content type
application/json

Copy   Expand all   Collapse all

```
{
    "id": 0,
    "name": "string",
  - "mediaUrl": [
      + { … }
    ],
    "address": "string",
    "city": "string",
    "latitude": 0.1,
    "longitude": 0.1,
    "description": "string",
    "detail": "string",
    "category": "string"
}
```

updatePlaceImage

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

placeId required	integer <int64>

REQUEST BODY SCHEMA: application/json

file required	string <binary>

Responses

> **200** OK

POST   /api/recommend_place/upload/image/{placeId}

Request samples

Payload

Content type
application/json

Copy

```
{
    "file": "string"
}
```

uploadPlaceWithFiles

AUTHORIZATIONS: >   *bearerAuth*

REQUEST BODY SCHEMA: application/json

place > required	object (RecommendPlaceAdmDTO)
files required	Array of strings <binary> [items <binary >]

Responses

> **200** OK

POST /api/recommend_place/upload/full

Request samples

Payload

Content type
application/json

Copy   Expand all   Collapse all

```
{
  - "place": {
        "id": 0,
        "name": "string",
      + "mediaUrl": [ ··· ],
        "address": "string",
        "city": "string",
        "latitude": 0.1,
        "longitude": 0.1,
        "description": "string",
        "detail": "string",
        "category": "string"
    },
  - "files": [
        "string"
    ]
}
```

savePlaceWithMedia

AUTHORIZATIONS: **>**   *bearerAuth*

REQUEST BODY SCHEMA: application/json

required

id	integer <int64>
name	string
mediaUrl ›	Array of objects (MediaDTO)
address	string
city	string
latitude	number <double>
longitude	number <double>
description	string
detail	string
category	string

Responses

> **200** OK

POST /api/recommend_place/save

Request samples

Payload

Content type
application/json

Copy   Expand all   Collapse all

```
{
    "id": 0,
    "name": "string",
```

```
-   "mediaUrl": [
      + { ⋯ }
    ],
    "address": "string",
    "city": "string",
    "latitude": 0.1,
    "longitude": 0.1,
    "description": "string",
    "detail": "string",
    "category": "string"
}
```

addRecommendPlaceByAdmin

AUTHORIZATIONS: ❯   *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
name	string
mediaUrl ❯	Array of objects (MediaDTO)
address	string
city	string
latitude	number <double>
longitude	number <double>
description	string
detail	string
category	string

Responses

> **200** OK

POST /api/recommend_place/admin/add

Request samples

Payload

Content type
application/json

Copy Expand all Collapse all

```
{
    "id": 0,
    "name": "string",
  - "mediaUrl": [
    + { ··· }
    ],
    "address": "string",
    "city": "string",
    "latitude": 0.1,
    "longitude": 0.1,
    "description": "string",
    "detail": "string",
    "category": "string"
}
```

getRecommendPlace

AUTHORIZATIONS: **>** *bearerAuth*

PATH PARAMETERS

id
required

integer <int64>

Responses

> **200** OK

GET /api/recommend_place/single/{id}

---

getRecommendPlacesByRegion

AUTHORIZATIONS: ❯ *bearerAuth*

PATH PARAMETERS

region required	string

Responses

> **200** OK

GET /api/recommend_place/region/{region}

---

downloadPlaceImage

AUTHORIZATIONS: ❯ *bearerAuth*

PATH PARAMETERS

fileName required	string

Responses

> **200** OK

GET   /api/recommend_place/download/{fileName}

---

getAllRecommendPlaces

AUTHORIZATIONS: **>**   *bearerAuth*

Responses

> **200** OK

GET   /api/recommend_place/all

---

deleteRecommendPlaceById

AUTHORIZATIONS: **>**   *bearerAuth*

PATH PARAMETERS

id
required   integer <int64>

Responses

> **200** OK

DELETE   /api/recommend_place/delete/{id}

---

official-event-controller

updateOfficialEvent

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

id
required
integer <int64>

REQUEST BODY SCHEMA: application/json
required

id
integer <int64>

eventDate
string <date>

eventTitle
string

offsetDays
integer <int64>

Responses

> **200** OK

```
PUT   /api/officialevent/update/{id}
```

Request samples

Payload

Content type
application/json

Copy

```
{
    "id": 0,
    "eventDate": "2019-08-24",
    "eventTitle": "string",
    "offsetDays": 0
}
```

saveOfficialEventToUserTodo

AUTHORIZATIONS: ❯   *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
eventDate	string <date>
eventTitle	string
offsetDays	integer <int64>

Responses

❯ **200** OK

POST /api/officialevent/save

Request samples

Payload

Content type
application/json

Copy

```
{
    "id": 0,
    "eventDate": "2019-08-24",
    "eventTitle": "string",
    "offsetDays": 0
}
```

getStaticOfficialEvent

AUTHORIZATIONS: ❯   *bearerAuth*

Responses

❯ **200** OK

GET /api/officialevent/static

getSingleOfficialEvent

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

id required	integer <int64>

Responses

> **200** OK

GET   /api/officialevent/single/{id}

---

getNoneStaticOfficialEvent

AUTHORIZATIONS: ❯   *bearerAuth*

Responses

> **200** OK

GET   /api/officialevent/none-static

---

getAllOfficialEvent

AUTHORIZATIONS: ❯   *bearerAuth*

Responses

> **200** OK

GET   /api/officialevent/all

---

deleteOfficialEvent

AUTHORIZATIONS: ❯ *bearerAuth*

PATH PARAMETERS

id required	integer <int64>

Responses

> **200** OK

DELETE   /api/officialevent/delete/{id}

---

comment-controller

updateComment

AUTHORIZATIONS: ❯ *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
content	string
addDate	string <date-time>
albumId	integer <int64>
username	string

Responses

> **200** OK

PUT /api/comment/update

Request samples

Payload

Content type
application/json

Copy

```
{
    "id": 0,
    "content": "string",
    "addDate": "2019-08-24T14:15:22Z",
    "albumId": 0,
    "username": "string"
}
```

saveComment_1

AUTHORIZATIONS: ❯ *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
content	string
addDate	string <date-time>
albumId	integer <int64>
username	string

Responses

❯ **200** OK

POST   `/api/comment/save`

Request samples

Payload

Content type
application/json

Copy

```
{
    "id": 0,
    "content": "string",
    "addDate": "2019-08-24T14:15:22Z",
    "albumId": 0,
    "username": "string"
}
```

getCommentByUsername

AUTHORIZATIONS: **›**   *bearerAuth*

Responses

› **200** OK

GET   /api/comment/username

getCommentById

AUTHORIZATIONS: **›**   *bearerAuth*

PATH PARAMETERS

id required	integer <int64>

Responses

› **200** OK

GET   /api/comment/id/{id}

deleteCommentById

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

id **required**	integer <int64>

Responses

❯ **200** OK

DELETE   /api/comment/id/{id}

---

getCommentByAlbumId

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

albumId **required**	integer <int64>

Responses

❯ **200** OK

GET   /api/comment/album-id/{albumId}

---

album-controller

UpdateAlbum

AUTHORIZATIONS: ›   *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
title	string
visibility	string
mediaUrl ›	Array of objects (MediaDTO)
latitude	number <double>
longitude	number <double>
location	string
taglist ›	Array of objects (Tag)

Responses

> **200** OK

PUT   /api/album/update

Request samples

Payload

Content type
application/json

Copy   Expand all   Collapse all

```
{
    "id": 0,
    "title": "string",
    "visibility": "string",
  - "mediaUrl": [
      + { ··· }
    ],
    "latitude": 0.1,
    "longitude": 0.1,
    "location": "string",
  - "taglist": [
      + { ··· }
    ]
}
```

uploadMultiple_1

AUTHORIZATIONS: >   *bearerAuth*

QUERY PARAMETERS

title required	string

REQUEST BODY SCHEMA: application/json

files required	Array of strings <binary> [items <binary >]

Responses

> **200** OK

POST   /api/album/upload/multiple

Request samples

Payload

Content type
application/json

Copy   Expand all   Collapse all

```
{
 - "files": [
      "string"
   ]
}
```

SaveAlbum

AUTHORIZATIONS: > *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

title	string
visibility	string
mediaUrl >	Array of objects (MediaDTO)
latitude	number <double>
longitude	number <double>
location	string

tagList >	Array of objects (Tag)

Responses

> **200** OK

POST /api/album/save

Request samples

Payload

Content type
application/json

Copy   Expand all   Collapse all

```
{
    "title": "string",
    "visibility": "string",
  - "mediaUrl": [
      + { … }
    ],
    "latitude": 0.1,
    "longitude": 0.1,
    "location": "string",
  - "tagList": [
      + { … }
    ]
}
```

getAlbumByUsername

AUTHORIZATIONS: >   *bearerAuth*

PATH PARAMETERS

username required	string

Responses

> **200** OK

GET   /api/album/username/{username}

---

getAlbumByUsernameAndVisibility

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

username required	string

Responses

> **200** OK

GET   /api/album/username-visibility/{username}

---

getMonthlyRank

AUTHORIZATIONS: ❯   *bearerAuth*

QUERY PARAMETERS

month required	string

Responses

> **200** OK

GET   /api/album/rank

getAlbumByIds

AUTHORIZATIONS: >   *bearerAuth*

QUERY PARAMETERS

id required	Array of integers <int64> [items <int64 >]

Responses

> **200** OK

GET   /api/album/ids

getAlbumById

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

   id
   required   integer <int64>

Responses

❯ **200** OK

GET   /api/album/id/{id}

deleteAlbumById

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

   id
   required   integer <int64>

Responses

❯ **200** OK

DELETE   /api/album/id/{id}

downloadFile_1

AUTHORIZATIONS: ❯　　*beararAuth*

PATH PARAMETERS

fileName
required
　　　　　　　　string

Responses

❯ **200** OK

GET　/api/album/download/{fileName}

getDailyFeeds

AUTHORIZATIONS: ❯　　*beararAuth*

QUERY PARAMETERS

from
required
　　　　　　　　string <date>

to
required
　　　　　　　　string <date>

Responses

❯ **200** OK

GET /api/album/daily

---

getAllAlbum

AUTHORIZATIONS: ⟩ *bearerAuth*

Responses

⟩ **200** OK

GET /api/album/all

---

alarm-setting-controller

getUserSetting

AUTHORIZATIONS: ⟩ *bearerAuth*

Responses

⟩ **200** OK

GET /api/album/daily

GET   /api/alarm/setting

---

updateUserSetting

AUTHORIZATIONS: ❯   *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

username	string
follow	string
comment	string
great	string
recomment	string
todo	string
weather	string

Responses

— 200 OK

PUT   /api/alarm/setting

Request samples

Payload

Content type
application/json

```json
{
    "username": "string",
    "follow": "string",
    "comment": "string",
    "great": "string",
    "recomment": "string",
    "todo": "string",
    "weather": "string"
}
```

weather-controller

triggerManualWeatherAlarm

AUTHORIZATIONS: 〉　　　*bearerAuth*

Responses

〉 **200** OK

POST　/api/weather/send-now

getWeather

AUTHORIZATIONS: 〉　　　*bearerAuth*

PATH PARAMETERS

city required	string

Responses

> **200** OK

GET   /api/weather/{city}

getWeatherForecast

AUTHORIZATIONS: >   *bearerAuth*

QUERY PARAMETERS

city required	string
days required	integer <int32>

Responses

> **200** OK

GET   /api/weather/forecast

media-controller

saveSingleMedia

AUTHORIZATIONS: ❯   *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
mediaUrl	string
mediaType	string

Responses

❯ **200** OK

POST   /api/media/save/single

Request samples

Payload

Content type
application/json

Copy

```
{
    "id": 0,
    "mediaUrl": "string",
    "mediaType": "string"
}
```

saveMultipleMedia

AUTHORIZATIONS: ❯　　　*bearerAuth*

REQUEST BODY SCHEMA:　　application/json
required

```
Array [
    id              integer <int64>

    mediaUrl        string

    mediaType       string
]
```

Responses

❯ **200** OK

POST　/api/media/save/multiple

Request samples

[**Payload**]

Content type
application/json

Copy　　Expand all　　Collapse all

```
[
  - {
        "id": 0,
        "mediaUrl": "string",
        "mediaType": "string"
    }
]
```

getMultipleMedia

AUTHORIZATIONS: ❯　　　*bearerAuth*

Responses

❯ **200** OK

> GET　/api/media/multiple

deleteSingleMediaById

AUTHORIZATIONS: ❯　　　*bearerAuth*

PATH PARAMETERS

id required	integer <int64>

Responses

❯ **200** OK

> DELETE　/api/media/delete/{id}

great-controller

toggleGreat

AUTHORIZATIONS: ❯ *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
albumId	integer <int64>
username	string

Responses

❯ **200** OK

POST /api/great/save

Request samples

[Payload]

Content type
application/json

Copy

```
{
    "id": 0,
    "albumId": 0,
    "username": "string"
}
```

follow-controller

saveNewFollowing

AUTHORIZATIONS: **>**   *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

id	integer <int64>
follower	string
following	string

Responses

> **200** OK

POST   /api/follow/new/following

Request samples

Payload

Content type
application/json

Copy

```
{
    "id": 0,
    "follower": "string",
    "following": "string"
}
```

getFollowingByUsername

AUTHORIZATIONS: ❯ *bearerAuth*

QUERY PARAMETERS

username	string

Responses

❯ **200** OK

GET　/api/follow/search/user-following

getFollowerByUsername

AUTHORIZATIONS: ❯ *bearerAuth*

QUERY PARAMETERS

username	string

Responses

> **200** OK

GET　/api/follow/search/user-follower

searchUsersWithRelation

AUTHORIZATIONS: ❯　　*bearerAuth*

PATH PARAMETERS

username required	string

Responses

> **200** OK

GET　/api/follow/search/all/{username}

getFollowings

AUTHORIZATIONS: ❯　　*bearerAuth*

Responses

> **200** OK

GET   /api/follow/all/followings

---

getFollowers

AUTHORIZATIONS: >   *bearerAuth*

Responses

> **200** OK

GET   /api/follow/all/followers

---

deleteFollowing

AUTHORIZATIONS: >   *bearerAuth*

PATH PARAMETERS

username
required   string

Responses

> **200** OK

DELETE /api/follow/delete/following/{username}

---

deleteFollower

AUTHORIZATIONS: > *bearerAuth*

PATH PARAMETERS

username
required
string

Responses

> **200** OK

DELETE /api/follow/delete/follower/{username}

---

category-place-controller

updateCategoryMapping

AUTHORIZATIONS: > *bearerAuth*

REQUEST BODY SCHEMA: application/json

required

recommendPlaceId	integer <int64>
categoryIds	Array of strings

Responses

> **200** OK

POST /api/categoryplace/update

Request samples

Payload

Content type
application/json

Copy   Expand all   Collapse all

```
{
    "recommendPlaceId": 0,
  - "categoryIds": [
        "string"
    ]
}
```

addMapping

AUTHORIZATIONS: > *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

recommendPlaceId	integer <int64>
categoryIds	Array of strings

Responses

— 200 OK

POST `/api/categoryplace/add`

Request samples

<div style="border:1px solid #000; display:inline-block; padding:8px 24px; border-radius:8px;">Payload</div>

Content type

application/json

Copy   Expand all   Collapse all

```
{
    "recommendPlaceId": 0,
  - "categoryIds": [
        "string"
    ]
}
```

getByRegionAndCategory

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

`region` required	string
`category` required	string

Responses

> **200** OK

GET /api/categoryplace/region/{region}/category/{category}

---

getPlacesByCategory

AUTHORIZATIONS: ❯ *bearerAuth*

PATH PARAMETERS

name required	string

Responses

> **200** OK

GET /api/categoryplace/category/{name}

---

deleteMapping

AUTHORIZATIONS: ❯ *bearerAuth*

PATH PARAMETERS

id required	integer <int64>

Responses

— 200 OK

DELETE   /api/categoryplace/delete/{id}

---

auth-controller

authenticate

AUTHORIZATIONS: **❯**   *bearerAuth*

REQUEST BODY SCHEMA: application/json
required

username	string

password	string

Responses

❯ 200 OK

POST   /api/authenticate

Request samples

Payload

Content type

application/json

Copy

```
{
    "username": "string",
    "password": "string"
}
```

hugging-controller

recommend

AUTHORIZATIONS: > *bearerAuth*

QUERY PARAMETERS

| username required | string |
| count required | integer <int32> |

Responses

> **200** OK

GET /api/hugging/recommend

event-present-controller

getMaleEventPresent

AUTHORIZATIONS: ❯ *bearerAuth*

Responses

❯ **200** OK

GET /api/event_present/male

getFemaleEventPresent

AUTHORIZATIONS: ❯ *bearerAuth*

Responses

❯ **200** OK

GET /api/event_present/female

getAllEventPresent

<u>AUTHORIZATIONS:</u> **>**   *bearerAuth*

Responses

> **200** OK

GET   /api/event_present/all

---

chat-bot-controller

recommend_1

<u>AUTHORIZATIONS:</u> **>**   *bearerAuth*

Responses

> **200** OK

GET   /api/chat/recommend

---

authority-controller

getAuthorityById

AUTHORIZATIONS: ❯ *bearerAuth*

PATH PARAMETERS

id required	string

Responses

❯ **200** OK

GET /api/authority/id/{id}

getAllAuthoritys

AUTHORIZATIONS: ❯ *bearerAuth*

Responses

❯ **200** OK

GET   /api/authority/all

---

alarm-controller

getUserAlarms

AUTHORIZATIONS: ❯   *bearerAuth*

PATH PARAMETERS

username required	string

Responses

❯ **200** OK

GET   /api/alarm/user/{username}

---

getCurrentUserAlarms

AUTHORIZATIONS: ❯   *bearerAuth*

Responses

> **200** OK

GET /api/alarm/me

> **200** OK