

API Doument (v1)

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API Document for the project

groups

모든 그룹 목록을 조회하는 API 뷰

모든 그룹 목록을 조회합니다.

AUTHORIZATIONS: > Basic

Responses

✓ 200

RESPONSE SCHEMA: application/json	
Array [
id	integer (Id)
name required	string (Name) [1 .. 100] characters
description	string or null (Description)
created_at	string <date-time> (Created at)
updated_at	string <date-time> (Updated at)
creator	integer (Creator)
]	

GET /groups/all/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
[
  - {
    "id": 0,
    "name": "string",
    "description": "string",
    "created_at": "2019-08-24T14:15:22Z",
    "updated_at": "2019-08-24T14:15:22Z",
    "creator": 0
  }
]
```

그룹을 생성하는 API 뷰

새로운 그룹을 생성합니다.

그룹 이름은 중복될 수 없습니다.

그룹 생성자는 요청을 보낸 사용자로 자동 설정됩니다.

AUTHORIZATIONS: > Basic	
REQUEST BODY SCHEMA: application/json	
name required	string (Name) [1 .. 100] characters
description	string or null (Description)

Responses

✓ 201	
RESPONSE SCHEMA: application/json	
id	integer (Id)
name required	string (Name) [1 .. 100] characters
description	string or null (Description)
created_at	string <date-time> (Created at)
updated_at	string <date-time> (Updated at)
creator	integer (Creator)

POST /groups/create/

Request samples

Payload

Content type
application/json

```
{
  "name": "string",
  "description": "string"
}
```

Copy

Response samples

201

Content type
application/json

```
{
  "id": 0,
  "name": "string",
  "description": "string",
  "created_at": "2019-08-24T14:15:22Z",
  "updated_at": "2019-08-24T14:15:22Z",
  "creator": 0
}
```

Copy

그룹을 삭제하는 API 뷰

그룹을 삭제합니다.
그룹 생성자만 삭제할 수 있습니다.

AUTHORIZATIONS: >		Basic
PATH PARAMETERS		
id	integer	A unique integer value identifying this group.
required		

Responses

— 204

DELETE /groups/delete/{id}/

그룹에 가입하는 API 뷰

그룹에 가입합니다.

AUTHORIZATIONS: >		Basic
REQUEST BODY SCHEMA: application/json		
is_public	boolean (Is public)	
group_id	integer (Group id)	
required		

Responses

✓ 201

RESPONSE SCHEMA: application/json	
id	integer (Id)
joined_at	string <date-time> (Joined at)
is_admin	boolean (Is admin)
is_public	boolean (Is public)
user_id	integer (User id)
group_id	integer (Group id)
required	

POST /groups/join/

Request samples

Payload

Content type
application/json

```
{
  "is_public": true,
  "group_id": 0
}
```

Response samples

201

Content type
application/json

```
{
  "id": 0,
  "joined_at": "2019-08-24T14:15:22Z",
  "is_admin": true,
  "is_public": true,
  "user_id": 0,
  "group_id": 0
}
```

Copy

그룹에서 탈퇴하는 API 뷰

그룹에서 탈퇴합니다. 그룹 생성자도 탈퇴할 수 있습니다. 탈퇴 후 그룹 인원이 0명이면 그룹을 삭제합니다.

AUTHORIZATIONS: >

Basic

PATH PARAMETERS

group_id required	string
----------------------	--------

Responses

— 204

DELETE /groups/leave/{group_id}/

사용자가 속한 그룹 목록을 조회하는 API 뷰

사용자가 GroupMember로 속한 모든 그룹 목록을 조회합니다.

AUTHORIZATIONS: >

Basic

Responses

✓ 200

RESPONSE SCHEMA: application/json

Array [

id	integer (Id)
name required	string (Name) [1 .. 100] characters
description	string or null (Description)
created_at	string <date-time> (Created at)

<div><div></div><div>updated_at</div></div>	string <date-time> (Updated at)
<div><div></div><div>creator</div></div>	integer (Creator)

GET /groups/list/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
[
  - {
    "id": 0,
    "name": "string",
    "description": "string",
    "created_at": "2019-08-24T14:15:22Z",
    "updated_at": "2019-08-24T14:15:22Z",
    "creator": 0
  }
]
```

groups_member_detail_read

AUTHORIZATIONS: > Basic

PATH PARAMETERS

<div><div></div><div>group_id</div><div>required</div></div>	string
--	--------

Responses

✓ 200

RESPONSE SCHEMA: application/json

Array [
<div><div></div><div>id</div></div>	integer (Id)
<div><div></div><div>joined_at</div></div>	string <date-time> (Joined at)
<div><div></div><div>is_admin</div></div>	boolean (Is admin)
<div><div></div><div>is_public</div></div>	boolean (Is public)
<div><div></div><div>user_id</div></div>	integer (User id)
<div><div></div><div>group_id</div><div>required</div></div>	integer (Group id)

GET /groups/member/detail/{group_id}/

Response samples

200

Content type
application/json

```
[
  - {
    "id": 0,
    "joined_at": "2019-08-24T14:15:22Z",
    "is_admin": true,
    "is_public": true,
    "user_id": 0,
    "group_id": 0
  }
]
```

그룹의 상세 정보를 조회하는 API 뷰

그룹의 상세 정보와 그룹에 등록된 사용자 정보를 조회합니다.

AUTHORIZATIONS: > Basic

PATH PARAMETERS

id required	integer A unique integer value identifying this group.
----------------	---

Responses

✓ 200

RESPONSE SCHEMA: application/json

id	integer (Id)
name required	string (Name) [1 .. 100] characters
description	string or null (Description)
creator required	integer (Creator)
created_at	string <date-time> (Created at)
updated_at	string <date-time> (Updated at)
members > required	Array of objects (GroupMember)

GET /groups/members/detail/{id}/

Response samples

200

Content type
application/json

```
{
  "id": 0,
  "name": "string",
  "description": "string",
  "creator": 0,
  "created_at": "2019-08-24T14:15:22Z",
  "updated_at": "2019-08-24T14:15:22Z",
  - "members": [
    + { ... }
  ]
}
```

그룹 검색 결과를 조회하는 API 뷰

검색어에 매칭되는 그룹 목록을 조회합니다.

AUTHORIZATIONS: >	Basic
PATH PARAMETERS	
search required	string

Responses

✓ 200

RESPONSE SCHEMA: application/json

Array [

id	integer (Id)
name required	string (Name) [1 .. 100] characters
description	string or null (Description)
created_at	string <date-time> (Created at)
updated_at	string <date-time> (Updated at)
creator	integer (Creator)

]

GET /groups/search/{search}/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
[
  - {
    "id": 0,
    "name": "string",
    "description": "string",
    "created_at": "2019-08-24T14:15:22Z",
    "updated_at": "2019-08-24T14:15:22Z",
    "creator": 0
  }
]
```

groups_top-ranking_list

상위 10개 그룹 랭킹을 조회

AUTHORIZATIONS: > Basic

Responses

— 200 성공

GET /groups/top-ranking/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
{
  - {
    "rank": 1,
    "group_name": "Health Enthusiasts",
    "total_points": 10000,
    "updated_at": "2024-12-09T12:34:56Z"
  }
}
```

그룹 멤버의 정보 공개 여부를 수정하는 API 뷰

그룹 멤버의 정보 공개 여부를 수정합니다.

AUTHORIZATIONS: > Basic

PATH PARAMETERS

group_id	string
required	

REQUEST BODY SCHEMA: application/json

is_public	boolean (Is public)
-----------	---------------------

Responses

✓ 200

RESPONSE SCHEMA: application/json

is_public	boolean (Is public)
-----------	---------------------

PUT /groups/update-public/{group_id}/

Request samples

Payload

Content type

application/json

```
{
  "is_public": true
}
```

Copy

Response samples

200

Content type

application/json

```
{
  "is_public": true
}
```

Copy

그룹 멤버의 정보 공개 여부를 수정하는 API 뷰

그룹 멤버의 정보 공개 여부를 수정합니다.

AUTHORIZATIONS: >

Basic

PATH PARAMETERS

group_id	string
required	

REQUEST BODY SCHEMA: application/json

is_public	boolean (Is public)
-----------	---------------------

Responses

✓ 200

RESPONSE SCHEMA: application/json

is_public	boolean (Is public)
-----------	---------------------

PATCH /groups/update-public/{group_id}/

Request samples

Payload

Content type

application/json

```
{
  "is_public": true
}
```

Copy

Response samples

200

Content type

application/json

Copy

```
{
  "is_public": true
}
```

그룹 정보를 수정하는 API 뷰

그룹 정보를 수정합니다.
그룹 생성자만 수정할 수 있습니다.

AUTHORIZATIONS: > Basic

PATH PARAMETERS

id required	integer A unique integer value identifying this group.
----------------	---

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 100] characters
description	string or null (Description)

Responses

✓ 200

RESPONSE SCHEMA: application/json

id	integer (Id)
name required	string (Name) [1 .. 100] characters
description	string or null (Description)
created_at	string <date-time> (Created at)
updated_at	string <date-time> (Updated at)
creator	integer (Creator)

```
PUT /groups/update/{id}/
```

Request samples

Payload

Content type
application/json

```
{
  "name": "string",
  "description": "string"
}
```

Copy

Response samples

200

Content type
application/json

```
{
  "id": 0,

```

Copy

```
    "name": "string",
    "description": "string",
    "created_at": "2019-08-24T14:15:22Z",
    "updated_at": "2019-08-24T14:15:22Z",
    "creator": 0
  }
```

그룹 정보를 수정하는 API 뷰

그룹 정보를 수정합니다.
그룹 생성자만 수정할 수 있습니다.

AUTHORIZATIONS: >

Basic

PATH PARAMETERS

id required	integer A unique integer value identifying this group.
----------------	---

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 100] characters
description	string or null (Description)

Responses

✓ 200

RESPONSE SCHEMA: application/json

id	integer (Id)
name required	string (Name) [1 .. 100] characters
description	string or null (Description)
created_at	string <date-time> (Created at)
updated_at	string <date-time> (Updated at)
creator	integer (Creator)

PATCH /groups/update/{id}/

Request samples

Payload

Content type
application/json

{
 "name": "string",
 "description": "string"
}

Copy

Response samples

200

Content type
application/json

```
{
  "id": 0,
  "name": "string",
  "description": "string",
  "created_at": "2019-08-24T14:15:22Z",
  "updated_at": "2019-08-24T14:15:22Z",
  "creator": 0
}
```

meal

사용자의 식단을 기록하기 위한 API 뷰

기록시 그 날 첫 등록이면 point를 지급
기록시 그 날 아침, 점심, 저녁 모두 등록했으면 point를 지급

AUTHORIZATIONS: >Basic

REQUEST BODY SCHEMA: application/json

food_id required	integer (Food id)
serving_size required	number (Serving size) 음식의 양(g)
meal_type required	string (Meal type) Enum: "breakfast" "lunch" "dinner" breakfast, lunch, dinner
date required	string <date> (Date) YYYY-MM-DD 형식으로 입력

Responses

✓ 201

RESPONSE SCHEMA: application/json

id	integer (Id)
user_id	string (User id)
food_id required	integer (Food id)
serving_size required	number (Serving size) 음식의 양(g)
meal_type required	string (Meal type) Enum: "breakfast" "lunch" "dinner" breakfast, lunch, dinner
date required	string <date> (Date) YYYY-MM-DD 형식으로 입력
created_at	string <date> (Created at)

POST /meal/create/

Request samples

Payload

Content type
application/json

```
{
  "food_id": 0,
  "serving_size": 0,
  "meal_type": "breakfast",
  "date": "2019-08-24"
}
```

Copy

Response samples

201

Content type
application/json

```
{
  "id": 0,
  "user_id": "string",
  "food_id": 0,
  "serving_size": 0,
  "meal_type": "breakfast",
  "date": "2019-08-24",
  "created_at": "2019-08-24"
}
```

Copy

사용자의 식단을 삭제하기 위한 API 뷰

사용자의 식단을 삭제할 수 있습니다.

AUTHORIZATIONS: >

Basic

PATH PARAMETERS

id	integer
required	A unique integer value identifying this user meal.

Responses

204

DELETE /meal/delete/{id}

사용자의 식단을 상세 조회하기 위한 API 뷰

사용자의 식단을 상세 조회합니다.

AUTHORIZATIONS: >

Basic

PATH PARAMETERS

date	string
required	

Responses

✓ 200

RESPONSE SCHEMA: application/json

id	integer (Id)
user_id	string (User id)
food_id required	integer (Food id)
food >	object (MealFood)
serving_size required	number (Serving size) 음식의 양(g)
meal_type required	string (Meal type) Enum: "breakfast" "lunch" "dinner" breakfast, lunch, dinner
date required	string <date> (Date) YYYY-MM-DD 형식으로 입력
created_at	string <date> (Created at)

GET /meal/list/{date}

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
{
  "id": 0,
  "user_id": "string",
  "food_id": 0,
  - "food": {
    "food_name": "string",
    "serving_size": 0,
    "energy": 0,
    "carbohydrate": 0,
    "protein": 0,
    "fat": 0
  },
  "serving_size": 0,
  "meal_type": "breakfast",
  "date": "2019-08-24",
  "created_at": "2019-08-24"
}
```

사용자의 식단을 조회하기 위한 API 뷰

사용자 아이디와 날짜를 받아 해당 사용자의 식단을 조회합니다.

AUTHORIZATIONS: >

Basic

PATH PARAMETERS

user_id required	string
date required	string

Responses

✓ 200

RESPONSE SCHEMA: application/json

Array [
calorie required	number (Calorie)
carbohydrate required	number (Carbohydrate)
protein required	number (Protein)
fat required	number (Fat)
]	

GET /meal/listByUserId/{user_id}/{date}/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
[
  - {
    "calorie": 0,
    "carbohydrate": 0,
    "protein": 0,
    "fat": 0
  }
]
```

사용자의 식단을 요약하여 조회하기 위한 API 뷰

사용자의 식단을 요약하여 조회합니다.

AUTHORIZATIONS: >

Basic

PATH PARAMETERS

date required	string
------------------	--------

Responses

✓ 200

RESPONSE SCHEMA: application/json

calorie required	number (Calorie)
carbohydrate required	number (Carbohydrate)
protein required	number (Protein)
fat required	number (Fat)

GET /meal/summary/{date}/

Response samples

200

Content type
application/json

```
{
  "calorie": 0,
  "carbohydrate": 0,
  "protein": 0,
  "fat": 0
}
```

Copy

사용자의 식단을 수정하기 위한 API 뷰

사용자의 식단을 수정할 수 있습니다.

AUTHORIZATIONS: >

Basic

PATH PARAMETERS

id required	integer A unique integer value identifying this user meal.
----------------	---

REQUEST BODY SCHEMA: application/json

food_id required	integer (Food id)
serving_size required	number (Serving size) 음식의 양(g)
meal_type required	string (Meal type) Enum: "breakfast" "lunch" "dinner" breakfast, lunch, dinner
date required	string <date> (Date) YYYY-MM-DD 형식으로 입력

Responses

✓ 200

RESPONSE SCHEMA: application/json

id	integer (Id)
user_id	string (User id)
food_id required	integer (Food id)
serving_size required	number (Serving size) 음식의 양(g)
meal_type required	string (Meal type) Enum: "breakfast" "lunch" "dinner" breakfast, lunch, dinner
date required	string <date> (Date) YYYY-MM-DD 형식으로 입력
created_at	string <date> (Created at)

PUT /meal/update/{id}

Request samples

Copy

Response samples

Copy

<div>serving_size</div> <div>required</div>	number (Serving size) 음식의 양(g)
<div>meal_type</div> <div>required</div>	string (Meal type) Enum: <div>breakfast</div> <div>lunch</div> <div>dinner</div> breakfast, lunch, dinner
<div>date</div> <div>required</div>	string <date> (Date) YYYY-MM-DD 형식으로 입력
<div>created_at</div>	string <date> (Created at)

PATCH /meal/update/{id}

Request samples

Payload

Content type
application/json

```
{
  "food_id": 0,
  "serving_size": 0,
  "meal_type": "breakfast",
  "date": "2019-08-24"
}
```

Copy

Response samples

200

Content type
application/json

```
{
  "id": 0,
  "user_id": "string",
  "food_id": 0,
  "serving_size": 0,
  "meal_type": "breakfast",
  "date": "2019-08-24",
  "created_at": "2019-08-24"
}
```

Copy

nutrition

nutrition_foods_search_id_read

음식 검색을 위한 API 뷰

AUTHORIZATIONS: >

Basic

PATH PARAMETERS

<div>food_id</div> <div>required</div>	string
--	--------

Responses

✓ 200

RESPONSE SCHEMA: application/json

Array [
food_id	integer (Food id)
food_name required	string (Food name) [1 .. 20] characters
serving_size required	number (Serving size) g
energy required	number (Energy) kcal
carbohydrate required	number (Carbohydrate) g
sugars	number or null (Sugars) g
fat	number or null (Fat) g
protein required	number (Protein) g
calcium	number or null (Calcium) mg
phosphorus	number or null (Phosphorus) mg
sodium	number or null (Sodium) mg
potassium	number or null (Potassium) mg
magnesium	number or null (Magnesium) mg
iron	number or null (Iron) mg
zinc	number or null (Zinc) mg
cholesterol	number or null (Cholesterol) mg
trans_fat	number or null (Trans fat) g
]	

GET /nutrition/foods/search/id/{food_id}/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
{
  - {
    "food_id": 0,
    "food_name": "string",
    "serving_size": 0,
    "energy": 0,
    "carbohydrate": 0,
    "sugars": 0,
    "fat": 0,
    "protein": 0,
    "calcium": 0,
    "phosphorus": 0,
    "sodium": 0,
    "potassium": 0,
    "magnesium": 0,
    "iron": 0,
    "zinc": 0,
    "cholesterol": 0,
    "trans_fat": 0
  }
}
```

nutrition_foods_search_name_read

음식 검색을 위한 API 뷰

AUTHORIZATIONS: > Basic

PATH PARAMETERS

food_name required	string
-----------------------	--------

Responses

✓ 200

RESPONSE SCHEMA: application/json

Array [
food_id	integer (Food id)
food_name required	string (Food name) [1 .. 20] characters
serving_size required	number (Serving size) g
energy required	number (Energy) kcal
carbohydrate required	number (Carbohydrate) g
sugars	number or null (Sugars) g
fat	number or null (Fat) g
protein required	number (Protein) g
calcium	number or null (Calcium) mg
phosphorus	number or null (Phosphorus) mg
sodium	number or null (Sodium) mg
potassium	number or null (Potassium)

	mg
magnesium	number or null (Magnesium) mg
iron	number or null (Iron) mg
zinc	number or null (Zinc) mg
cholesterol	number or null (Cholesterol) mg
trans_fat	number or null (Trans fat) g
]	

GET /nutrition/foods/search/name/{food_name}/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
[
  - {
    "food_id": 0,
    "food_name": "string",
    "serving_size": 0,
    "energy": 0,
    "carbohydrate": 0,
    "sugars": 0,
    "fat": 0,
    "protein": 0,
    "calcium": 0,
    "phosphorus": 0,
    "sodium": 0,
    "potassium": 0,
    "magnesium": 0,
    "iron": 0,
    "zinc": 0,
    "cholesterol": 0,
    "trans_fat": 0
  }
]
```

point

point_transaction_list

summary

AUTHORIZATIONS: >

Basic

Responses

✓ 200

RESPONSE SCHEMA: application/json

Array [
id	integer (Id)
user_id	string (User id)
points_changed required	integer (Points changed) [-2147483648 .. 2147483647]
transaction_type required	string (Transaction type) [1 .. 10] characters
description required	string (Description) non-empty
created_at	string <date> (Created at)
]	

GET /point/transaction/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
[
  - {
    "id": 0,
    "user_id": "string",
    "points_changed": -2147483648,
    "transaction_type": "string",
    "description": "string",
    "created_at": "2019-08-24"
  }
]
```

profile

Profile 모델의 height, weight를 업데이트하는 APIView

Profile 모델의 height, weight를 업데이트합니다.

AUTHORIZATIONS: >

Basic

REQUEST BODY SCHEMA: application/json

height	number (Height)
weight	number (Weight)

Responses

✓ 200

RESPONSE SCHEMA: application/json

user_id	string (User id)
height	number (Height)

weight

number (Weight)

PUT /profile/heightweight/update/

Request samples

Payload

Content type

application/json

```
{
  "height": 0,
  "weight": 0
}
```

Copy

Response samples

200

Content type

application/json

```
{
  "user_id": "string",
  "height": 0,
  "weight": 0
}
```

Copy

Profile 모델의 height, weight를 업데이트하는 APIView

Profile 모델의 height, weight를 업데이트합니다.

AUTHORIZATIONS: > Basic

REQUEST BODY SCHEMA: application/json

height	number (Height)
weight	number (Weight)

Responses

✓ 200

RESPONSE SCHEMA: application/json

user_id	string (User id)
height	number (Height)
weight	number (Weight)

PATCH /profile/heightweight/update/

Request samples

Payload

Content type
application/json

```
{
  "height": 0,
  "weight": 0
}
```

Copy

Response samples

200

Content type
application/json

```
{
  "user_id": "string",
  "height": 0,
  "weight": 0
}
```

Copy

Profile의 height, weight 기록을 조회하는 APIView

Profile의 height, weight 기록을 조회합니다.

AUTHORIZATIONS: > Basic

Responses

✓ 200

RESPONSE SCHEMA: application/json

Array [

user_id	string (User id)
username	string (Username)
height required	number (Height)
weight required	number (Weight)
created_at	string <date> (Created at) 체중 기록일

]

GET /profile/heightweightrecord/list/

Response samples

200

Content type
application/json

Copy Expand all Collapse all


```
{
  - {
    "user_id": "string",
    "username": "string",
    "height": 0,
    "weight": 0,
    "created_at": "2019-08-24"
  }
}
```

자신의 랭킹을 조회하는 APIView

자신의 랭킹을 조회합니다.

AUTHORIZATIONS: > Basic

Responses

✓ 200

RESPONSE SCHEMA: application/json

username required	string (닉네임) [1 .. 20] characters
consecutive_attendance_days	integer (Consecutive attendance days) [-2147483648 .. 2147483647]
cumulative_attendance_days	integer (Cumulative attendance days) [-2147483648 .. 2147483647]
consecutive_goals_achieved	integer (Consecutive goals achieved) [-2147483648 .. 2147483647]
cumulative_goals_achieved	integer (Cumulative goals achieved) [-2147483648 .. 2147483647]

GET /profile/rankings/my/

Response samples

200

Content type
application/json

Copy

```
{
  "username": "string",
  "consecutive_attendance_days": -2147483648,
  "cumulative_attendance_days": -2147483648,
  "consecutive_goals_achieved": -2147483648,
  "cumulative_goals_achieved": -2147483648
}
```

연속/누적 출석일수와 목표달성 TOP 10 랭킹을 조회하는 APIView

각 카테고리별 TOP 10 랭킹을 조회합니다.

AUTHORIZATIONS: > Basic

Responses

✓ 200

RESPONSE SCHEMA: application/json

Array [
username required	string (닉네임) [1 .. 20] characters
consecutive_attendance_days	integer (Consecutive attendance days) [-2147483648 .. 2147483647]
cumulative_attendance_days	integer (Cumulative attendance days) [-2147483648 .. 2147483647]
consecutive_goals_achieved	integer (Consecutive goals achieved) [-2147483648 .. 2147483647]
cumulative_goals_achieved	integer (Cumulative goals achieved) [-2147483648 .. 2147483647]
]	

GET /profile/rankings/top3/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
[
  - {
    "username": "string",
    "consecutive_attendance_days": -2147483648,
    "cumulative_attendance_days": -2147483648,
    "consecutive_goals_achieved": -2147483648,
    "cumulative_goals_achieved": -2147483648
  }
]
```

Profile 모델의 total_points를 조회하는 APIView

Profile 모델의 total_points를 조회합니다.

AUTHORIZATIONS: >

Basic

Responses

✓ 200

RESPONSE SCHEMA: application/json

user_id	string (User id)
total_points	integer (Total points) [-2147483648 .. 2147483647]

GET /profile/totalpoints/retrieve/

Response samples

200

Content type
application/json

Copy

```
{
  "user_id": "string",
  "total_points": -2147483648
}
```

Profile 모델의 username, height, weight를 업데이트하는 APIView

Profile 모델의 username, height, weight를 업데이트합니다.

AUTHORIZATIONS: > Basic

REQUEST BODY SCHEMA: application/json

username required	string (닉네임) [1 .. 20] characters
height	number (Height)
weight	number (Weight)

Responses

✓ 200

RESPONSE SCHEMA: application/json

user_id	string (User id)
username required	string (닉네임) [1 .. 20] characters
height	number (Height)
weight	number (Weight)

```
PUT /profile/usernameheightweight/update/
```

Request samples

Payload

Content type
application/json

```
{
  "username": "string",
  "height": 0,
  "weight": 0
}
```

Copy

Response samples

200

Content type
application/json

```
{
  "user_id": "string",
  "username": "string",
  "height": 0,
  "weight": 0
}
```

Copy

Profile 모델의 username, height, weight를 업데이트하는 APIView

Profile 모델의 username, height, weight를 업데이트합니다.

AUTHORIZATIONS: >

Basic

REQUEST BODY SCHEMA: application/json

username required	string (닉네임) [1 .. 20] characters
height	number (Height)
weight	number (Weight)

Responses

✓ 200

RESPONSE SCHEMA: application/json

user_id	string (User id)
username required	string (닉네임) [1 .. 20] characters
height	number (Height)
weight	number (Weight)

PATCH /profile/usernameheightweight/update/

Request samples

Payload

Content type
application/json

```
{
  "username": "string",
  "height": 0,
  "weight": 0
}
```

Copy

Response samples

200

Content type
application/json

```
{
  "user_id": "string",
  "username": "string",
  "height": 0,
  "weight": 0
}
```

Copy

특정 사용자의 프로파일 정보를 조회하는 APIView

user_id에 해당하는 사용자의 프로파일 정보를 조회합니다.

AUTHORIZATIONS: >

Basic

PATH PARAMETERS

<code>user_id</code> <code>required</code>	string A unique value identifying this profile.
---	--

Responses

✓ 200

RESPONSE SCHEMA: application/json

<code>user_id</code>	string (User id)
<code>username</code> <code>required</code>	string (닉네임) [1 .. 20] characters
<code>total_points</code>	integer (Total points) [-2147483648 .. 2147483647]
<code>height</code>	number (Height)
<code>weight</code>	number (Weight)

GET /profile/userprofile/{user_id}/

Response samples

200

Content type
application/json

Copy

```
{
  "user_id": "string",
  "username": "string",
  "total_points": -2147483648,
  "height": 0,
  "weight": 0
}
```

store

아이템 생성 API

Item 모델의 id, name, description, price, img, created_at를 생성합니다.

AUTHORIZATIONS: >

Basic

REQUEST BODY SCHEMA: multipart/form-data

<code>name</code> <code>required</code>	string [1 .. 100] characters
<code>description</code> <code>required</code>	string non-empty
<code>price</code> <code>required</code>	integer [-2147483648 .. 2147483647]
<code>img</code> <code>required</code>	string non-empty

Responses

✓ 201

RESPONSE SCHEMA: application/json

id	integer (Id)
name required	string (Name) [1 .. 100] characters
description required	string (Description) non-empty
price required	integer (Price) [-2147483648 .. 2147483647]
img required	string (Img) non-empty
created_at	string <date> (Created at)

POST /store/items/create/

Response samples

201

Content type
application/json

Copy

```
{
  "id": 0,
  "name": "string",
  "description": "string",
  "price": -2147483648,
  "img": "string",
  "created_at": "2019-08-24"
}
```

아이템 목록 조회 API

Item 모델의 전체 목록을 조회합니다.

AUTHORIZATIONS: >

Basic

Responses

✓ 200

RESPONSE SCHEMA: application/json

Array [
id	integer (Id)
name required	string (Name) [1 .. 100] characters
description required	string (Description) non-empty
price required	integer (Price) [-2147483648 .. 2147483647]
img required	string (Img) non-empty
created_at	string <date> (Created at)

}

GET /store/items/list/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
{
  - {
    "id": 0,
    "name": "string",
    "description": "string",
    "price": -2147483648,
    "img": "string",
    "created_at": "2019-08-24"
  }
}
```

아이템 목록 조회 API

Item 모델의 전체 목록을 조회합니다.

AUTHORIZATIONS: >

Basic

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 100] characters
description required	string (Description) non-empty
price required	integer (Price) [-2147483648 .. 2147483647]
img required	string (Img) non-empty

Responses

✓ 201

RESPONSE SCHEMA: application/json

id	integer (Id)
name required	string (Name) [1 .. 100] characters
description required	string (Description) non-empty
price required	integer (Price) [-2147483648 .. 2147483647]
img required	string (Img) non-empty
created_at	string <date> (Created at)

POST /store/items/list/

Request samples

Payload

Content type
application/json

```
{
  "name": "string",
  "description": "string",
  "price": -2147483648,
  "img": "string"
}
```

Copy

Response samples

201

Content type
application/json

```
{
  "id": 0,
  "name": "string",
  "description": "string",
  "price": -2147483648,
  "img": "string",
  "created_at": "2019-08-24"
}
```

Copy

아이템 조회 API

URL path parameter로 받은 id로 Item을 조회합니다.

AUTHORIZATIONS: >

Basic

PATH PARAMETERS

id
required

integer
A unique integer value identifying this item.

Responses

✓ 200

RESPONSE SCHEMA: application/json

id	integer (Id)
name required	string (Name) [1 .. 100] characters
description required	string (Description) non-empty
price required	integer (Price) [-2147483648 .. 2147483647]
img required	string (Img) non-empty
created_at	string <date> (Created at)

GET /store/items/{id}/

Response samples

200

Content type
application/json

Copy

```
{
  "id": 0,
  "name": "string",
  "description": "string",
  "price": -2147483648,
  "img": "string",
  "created_at": "2019-08-24"
}
```

아이템 구매

URL path parameter로 아이템 ID를 받아 구매를 진행합니다.

AUTHORIZATIONS: > Basic

PATH PARAMETERS

id required	string
----------------	--------

Responses

- 200 구매 성공
- 400 포인트 부족
- 404 사용자 프로필 또는 아이템을 찾을 수 없음
- 500 구매 처리 중 오류 발생

POST /store/items/{id}/buy/

Response samples

200

400

404

500

Content type
application/json

Copy Expand all Collapse all

```
{
  "message": "아이템 구매가 완료되었습니다.",
  "remaining_points": 500,
  - "item": {
    "id": 1,
    "name": "Sword of Power",
    "price": 1000
  }
}
```

구매 기록 조회 API

PurchaseRecord 모델의 전체 목록을 조회합니다.

AUTHORIZATIONS: > Basic

Responses

✓ 200

RESPONSE SCHEMA: application/json

Array [
id	integer (Id)
user_id	string (User id)
item_id	string (Item id)
created_at	string <date> (Created at)
]	

GET /store/purchaserecords/

Response samples

200

Content type
application/json

Copy Expand all Collapse all

```
[
  - {
    "id": 0,
    "user_id": "string",
    "item_id": "string",
    "created_at": "2019-08-24"
  }
]
```

구매 기록 조회 API

PurchaseRecord 모델의 전체 목록을 조회합니다.

AUTHORIZATIONS: > Basic

REQUEST BODY SCHEMA: application/json

Responses

✓ 201

RESPONSE SCHEMA: application/json

id	integer (Id)
user_id	string (User id)
item_id	string (Item id)
created_at	string <date> (Created at)

POST /store/purchaserecords/

Request samples

Payload

Content type
application/json

```
{ }
```

Copy

Response samples

201

Content type
application/json

```
{
  "id": 0,
  "user_id": "string",
  "item_id": "string",
  "created_at": "2019-08-24"
}
```

Copy