0.0.0 **OAS 3.0**

/api/schema/

Authorize 🔓

health-check ⌃

GET `/api/health-check/` ⌃ 🔒

Returns successful response.

Parameters   Try it out

No parameters

Responses

Code	Description	Links
200		*No links*

No response body

recipe ⌃

GET `/api/recipe/ingredients/` ⌃ 🔓

Manage ingredients in the database

Parameters   Try it out

Name	Description
assigned_only **integer** *(query)*	Filter by items assigned to recipes. *Available values* : 0, 1 -- ▾

Responses

Code	Description	Links
200	Media type **application/json** ▾ Controls `Accept` header. **Example Value** | Schema ``` [{ "id": 0, "name": "string" }] ```	*No links*

PUT   `/api/recipe/ingredients/{id}/`   ⌃ 🔓

Manage ingredients in the database

Parameters   Try it out

Name	Description
id * required **integer** *(path)*	A unique integer value identifying this ingredient. <input>id</input>

Request body required   application/json ▾

Example Value | Schema

```
{
  "name": "string"
}
```

Responses

Code	Description	Links
200		*No links*

Media type

application/json ⌄

Controls `Accept` header.

Example Value | Schema

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

PATCH   `/api/recipe/ingredients/{id}/`   ⌃ 🔓

Manage ingredients in the database

Parameters   [Try it out]

Name	Description
id * required `integer` *(path)*	A unique integer value identifying this ingredient. [id]

Request body   **application/json** ⌄

Example Value | Schema

```
{
  "name": "string"
}
```

Responses

Code	Description	Links

200	Media type
	
	application/json ⌄
	
	Controls `Accept` header.
	
	Example Value | Schema
	
	``
	{
	  "id": 0,
	  "name": "string"
	}
	``
		No links

DELETE   `/api/recipe/ingredients/{id}/`   ∧ 🔓

Manage ingredients in the database

Parameters   Try it out

Name	Description
id * required integer *(path)*	A unique integer value identifying this ingredient. [id]

Responses

Code	Description	Links
204	No response body	No links

GET   `/api/recipe/recipes/`   ∧ 🔓

View for manage recipe APis.

Parameters

<div style="text-align: right">Try it out</div>

Name	Description
ingredients **string** *(query)*	Comma seperated list of ingredient IDs to filter `ingredients`
tags **string** *(query)*	Comma seperated list of tags IDs to filter `tags`

Responses

Code	Description	Links
200		*No links*

Media type

application/json ▾

Controls `Accept` header.

Example Value | Schema

```
[
  {
    "id": 0,
    "title": "string",
    "time_minutes": 2147483647,
    "price": "-687.",
    "link": "string",
    "tags": [
      {
        "id": 0,
        "name": "string"
      }
    ],
    "ingredients": [
      {
        "id": 0,
        "name": "string"
      }
    ]
  }
]
```

POST /api/recipe/recipes/ ∧ 🔓

View for manage recipe APis.

Parameters   Try it out

No parameters

Request body required   application/json ∨

Example Value | Schema

```
{
  "title": "string",
  "time_minutes": 2147483647,
  "price": "1.",
  "link": "string",
  "tags": [
    {
      "name": "string"
    }
  ],
  "ingredients": [
    {
      "name": "string"
    }
  ],
  "description": "string",
  "image": "string"
}
```

Responses

Code	Description	Links
201		*No links*

Media type

application/json ∨

Controls `Accept` header.

Example Value | Schema

```
{
  "id": 0,
  "title": "string",
  "time_minutes": 2147483647,
  "price": "030",
  "link": "string",
  "tags": [
    {
      "id": 0,
      "name": "string"
```

Code	Description	Links

```
      }
    ],
    "ingredients": [
      {
        "id": 0,
        "name": "string"
      }
    ],
    "description": "string",
    "image": "string"
}
```

GET `/api/recipe/recipes/{id}/` 🔓

View for manage recipe APis.

Parameters | Try it out |

Name	Description
id * required **integer** *(path)*	A unique integer value identifying this recipe. [id]

Responses

Code	Description	Links
200		*No links*

Media type

[**application/json** ⌄]

Controls `Accept` header.

Example Value | Schema

```
{
    "id": 0,
    "title": "string",
    "time_minutes": 2147483647,
    "price": "-.1",
    "link": "string",
    "tags": [
      {
        "id": 0,
        "name": "string"
      }
    ],
```

Code	Description	Links

```
    "ingredients": [
      {
        "id": 0,
        "name": "string"
      }
    ],
    "description": "string",
    "image": "string"
  }
```

PUT /api/recipe/recipes/{id}/ ⌃ 🔓

View for manage recipe APis.

Parameters   Try it out

Name	Description
id * required **integer** *(path)*	A unique integer value identifying this recipe. id

Request body required   application/json ⌄

Example Value | Schema

```
{
  "title": "string",
  "time_minutes": 2147483647,
  "price": "-6.",
  "link": "string",
  "tags": [
    {
      "name": "string"
    }
  ],
  "ingredients": [
    {
      "name": "string"
    }
  ],
  "description": "string",
  "image": "string"
}
```

Responses

Code	Description	Links
200		*No links*

Media type

application/json ⌄

Controls `Accept` header.

Example Value │ Schema

```
{
  "id": 0,
  "title": "string",
  "time_minutes": 2147483647,
  "price": "3.",
  "link": "string",
  "tags": [
    {
      "id": 0,
      "name": "string"
    }
  ],
  "ingredients": [
    {
      "id": 0,
      "name": "string"
    }
  ],
  "description": "string",
  "image": "string"
}
```

PATCH `/api/recipe/recipes/{id}/`   ∧ 🔒

View for manage recipe APIs.

Parameters   Try it out

Name	Description
id * required `integer` *(path)*	A unique integer value identifying this recipe. id

Request body   application/json ⌄

Example Value │ Schema

```
{
  "title": "string",
  "time_minutes": 2147483647,
  "price": "586",
```

```
    "link": "string",
    "tags": [
      {
        "name": "string"
      }
    ],
    "ingredients": [
      {
        "name": "string"
      }
    ],
    "description": "string",
    "image": "string"
}
```

Responses

Code	Description	Links
200		*No links*

Media type

    application/json   ⌄

Controls `Accept` header.

Example Value | Schema

```
{
  "id": 0,
  "title": "string",
  "time_minutes": 2147483647,
  "price": "95.",
  "link": "string",
  "tags": [
    {
      "id": 0,
      "name": "string"
    }
  ],
  "ingredients": [
    {
      "id": 0,
      "name": "string"
    }
  ],
  "description": "string",
  "image": "string"
}
```

DELETE   /api/recipe/recipes/{id}/   ⌃ 🔓

View for manage recipe APis.

Parameters   **Try it out**

Name	Description

id * required
integer
(path)

A unique integer value identifying this recipe.

[id]

Responses

Code	Description	Links
204	No response body	*No links*

POST   `/api/recipe/recipes/{id}/upload-image/`   ∧ 🔓

Upload an image to recipe.

Parameters   [Try it out]

Name	Description

id * required
integer
(path)

A unique integer value identifying this recipe.

[id]

Request body required   application/json ⌄

Example Value | Schema

```
{
  "image": "string"
}
```

Responses

Code	Description	Links
200		*No links*

Media type

application/json ∨

Controls `Accept` header.

Example Value | Schema

```
{
  "id": 0,
  "image": "string"
}
```

| GET | /api/recipe/tags/ | ∧ 🔓 |

Manage tags in the database.

Parameters   Try it out

Name	Description
assigned_only **integer** *(query)*	Filter by items assigned to recipes. *Available values* : 0, 1 -- ∨

Responses

Code	Description	Links
200		*No links*

Media type

application/json ∨

Controls `Accept` header.

Example Value | Schema

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

Code	Description	Links

```
      }
    ]
```

PUT   /api/recipe/tags/{id}/   ⌃ 🔓

Manage tags in the database.

Parameters	Try it out

Name	Description
id * required `integer` *(path)*	A unique integer value identifying this tag. id

Request body   required   application/json   ⌄

Example Value | Schema

```
{
  "name": "string"
}
```

Responses

Code	Description	Links
200		*No links*

Media type

application/json   ⌄

Controls `Accept` header.

Example Value | Schema

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

PATCH `/api/recipe/tags/{id}/`   ∧ 🔓

Manage tags in the database.

Parameters | Try it out |

Name	Description
id * required integer *(path)*	A unique integer value identifying this tag. [id]

Request body | application/json   ⌄ |

Example Value | Schema

```
{
  "name": "string"
}
```

Responses

Code	Description	Links
200	Media type [application/json ⌄] Controls `Accept` header. **Example Value** | Schema ``` { "id": 0, "name": "string" } ```	*No links*

DELETE `/api/recipe/tags/{id}/`   ∧ 🔓

Manage tags in the database.

Parameters	Try it out

Name	Description
id * required `integer` *(path)*	A unique integer value identifying this tag. id

Responses

Code	Description	Links
204	No response body	*No links*

schema ⌃

GET	/api/schema/	⌃ 🔒

OpenApi3 schema for this API. Format can be selected via content negotiation.

- YAML: application/vnd.oai.openapi
- JSON: application/vnd.oai.openapi+json

Parameters	Try it out

Name	Description
format `string` *(query)*	*Available values* : json, yaml -- ⌄
lang `string` *(query)*	*Available values* : af, ar, ar-dz, ast, az, be, bg, bn, br, bs, ca, ckb, cs, cy, da, de, dsb, el, en, en-au, en-gb, eo, es, es-ar, es-co, es-mx, es-ni, es-ve, et, eu, fa, fi, fr, fy, ga, gd, gl, he, hi, hr, hsb, hu, hy, ia, id, ig, io, is, it, ja, ka, kab,

Name	Description

kk, km, kn, ko, ky, lb, lt, lv, mk, ml, mn, mr, ms, my, nb, ne, nl, nn, os, pa, pl, pt, pt-br, ro, ru, sk, sl, sq, sr, sr-latn, sv, sw, ta, te, tg, th, tk, tr, tt, udm, uk, ur, uz, vi, zh-hans, zh-hant

--   ⌄

Responses

Code	Description	Links
200		*No links*

Media type

application/vnd.oai.openapi   ⌄

Controls `Accept` header.

Example Value | Schema

```
{
  "additionalProp1": "string",
  "additionalProp2": "string",
  "additionalProp3": "string"
}
```

user   ⌃

POST   `/api/user/create/`   ⌃ 🔒

Create a new user in the system.

Parameters   [Try it out]

No parameters

Request body required   application/json   ⌄

Example Value | Schema

```
{
  "email": "user@example.com",
  "password": "string",
  "name": "string"
}
```

Responses

Code	Description	Links
201		No links

Media type

application/json ⌄

Controls `Accept` header.

Example Value | Schema

```
{
  "email": "user@example.com",
  "name": "string"
}
```

GET `/api/user/me/` ⌃ 🔓

Manage the authenticated user.

Parameters   Try it out

No parameters

Responses

Code	Description	Links
200		No links

Media type

application/json ⌄

Controls `Accept` header.

Example Value | Schema

```
{
  "email": "user@example.com",
  "name": "string"
}
```

PUT `/api/user/me/` ⌃ 🔓

Manage the authenticated user.

Parameters   Try it out

No parameters

Request body **required**   application/json ▼

Example Value │ Schema

```
{
  "email": "user@example.com",
  "password": "string",
  "name": "string"
}
```

Responses

Code	Description	Links
200		*No links*

Media type

application/json ▼

Controls `Accept` header.

Example Value │ Schema

```
{
  "email": "user@example.com",
  "name": "string"
}
```

PATCH /api/user/me/   ∧ 🔓

Manage the authenticated user.

Parameters   Try it out

No parameters

Request body   application/json ▼

Example Value | Schema

```
{
  "email": "user@example.com",
  "password": "string",
  "name": "string"
}
```

Responses

Code	Description	Links
200		*No links*

Media type

application/json ⌄

Controls `Accept` header.

Example Value | Schema

```
{
  "email": "user@example.com",
  "name": "string"
}
```

POST `/api/user/token/` ⌃ 🔓

Create a new auth token for user.

Parameters   Try it out

No parameters

Request body ^{required}   application/x-www-form-urlencoded ⌄

email * required
string($email)

password * required
string

Responses

Code	Description	Links
200		*No links*

Media type

application/json ⌄

Controls `Accept` header.

Example Value | Schema

```
{
  "email": "user@example.com",
  "password": "string"
}
```

Schemas ⌃

AuthToken ›

AuthTokenRequest ›

Ingredient ›

IngredientRequest ›

PatchedIngredientRequest ›

PatchedRecipeDetailRequest ›

PatchedTagRequest ›

PatchedUserSeriazlierRequest ›

Recipe >

RecipeDetail >

RecipeDetailRequest >

RecipeImage >

RecipeImageRequest >

Tag >

TagRequest >

UserSeriazlier >

UserSeriazlierRequest >