Swagger Supported by **SMARTBEAR**
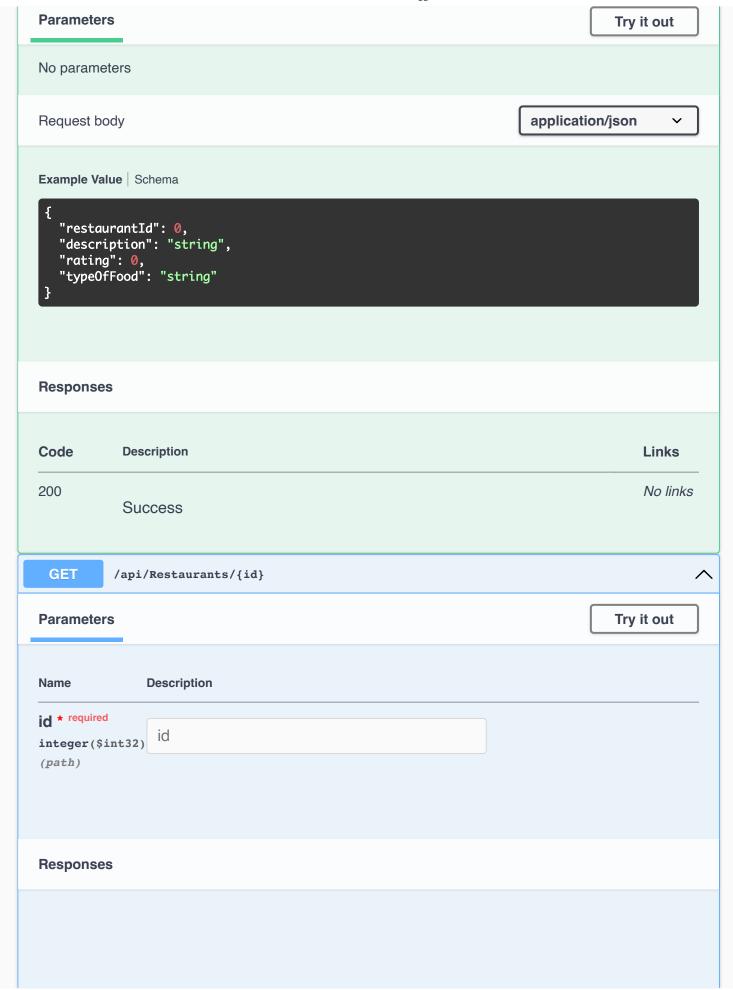
Select a definition   ShopFinderApi v1   ⌄

ShopFinderApi 1.0 OAS3

http://localhost:5000/swagger/v1/swagger.json

Restaurants   ⌃

GET	/api/Restaurants	⌃

Parameters   Try it out

No parameters

Responses

Code	Description	Links
200	Success	*No links*

Media type

text/plain   ⌄

Controls `Accept` header.

Example Value | Schema

```
[
  {
    "restaurantId": 0,
    "description": "string",
    "rating": 0,
    "typeOfFood": "string"
  }
]
```

POST	/api/Restaurants	⌃

Parameters   [**Try it out**]

No parameters

Request body   [**application/json**   ⌄]

Example Value | Schema

```
{
  "restaurantId": 0,
  "description": "string",
  "rating": 0,
  "typeOfFood": "string"
}
```

Responses

Code	Description	Links
200	Success	*No links*

[**GET**]   `/api/Restaurants/{id}`   ⌃

Parameters   [**Try it out**]

Name	Description
id * required **integer($int32)** *(path)*	[id]

Responses

Code	Description	Links
200	Success	*No links*

Media type

text/plain ⌄

Controls `Accept` header.

Example Value | Schema

```
{
  "restaurantId": 0,
  "description": "string",
  "rating": 0,
  "typeOfFood": "string"
}
```

PUT   `/api/Restaurants/{id}`   ⌃

Parameters   [Try it out]

Name	Description
id * required **integer($int32)** *(path)*	[id]

Request body   application/json ⌄

Example Value | Schema

```
{
  "restaurantId": 0,
  "description": "string",
  "rating": 0,
  "typeOfFood": "string"
}
```

Responses

Code	Description	Links
200	Success	*No links*

Media type

text/plain ⌄

Controls `Accept` header.

Example Value | Schema

```
{
  "restaurantId": 0,
  "description": "string",
  "rating": 0,
  "typeOfFood": "string"
}
```

DELETE `/api/Restaurants/{id}`   ⌃

Parameters   [Try it out]

Name	Description
id * required **integer($int32)** *(path)*	[id]

Responses

Code	Description	Links
200	Success	*No links*

Media type

text/plain ⌄

Controls `Accept` header.

Example Value | Schema

Code	Description	Links

```
{
    "restaurantId": 0,
    "description": "string",
    "rating": 0,
    "typeOfFood": "string"
}
```

Shops ∧

GET /api/Shops ∧

Parameters   Try it out

No parameters

Responses

Code	Description	Links
200	Success	*No links*

Media type

    text/plain   ∨

Controls `Accept` header.

Example Value | Schema

```
[
    {
        "shopId": 0,
        "description": "string",
        "rating": 0
    }
]
```

POST /api/Shops ∧

Parameters   Try it out

No parameters

Request body   application/json   ⌄

Example Value | Schema

```
{
  "shopId": 0,
  "description": "string",
  "rating": 0
}
```

Responses

Code	Description	Links
200	Success	*No links*

GET	`/api/Shops/{id}`	∧

Parameters   Try it out

Name	Description
id * required `integer($int32)` *(path)*	id

Responses

Code	Description	Links
200	Success	*No links*

Media type

Code	Description	Links

text/plain ⌄

Controls `Accept` header.

Example Value | Schema

```
{
  "shopId": 0,
  "description": "string",
  "rating": 0
}
```

| PUT | `/api/Shops/{id}` | ⌃ |

Parameters   [Try it out]

Name	Description

id * required

integer($int32)

(path)

[id]

Request body   application/json ⌄

Example Value | Schema

```
{
  "shopId": 0,
  "description": "string",
  "rating": 0
}
```

Responses

Code	Description	Links
200		*No links*

Success

Media type

Code	Description		Links

text/plain ⌄

Controls `Accept` header.

Example Value | Schema

```
{
  "shopId": 0,
  "description": "string",
  "rating": 0
}
```

DELETE `/api/Shops/{id}`   ⌃

Parameters   Try it out

Name	Description

id * required
integer($int32)
(path)

[id]

Responses

Code	Description		Links
200	Success		*No links*

Media type

text/plain ⌄

Controls `Accept` header.

Example Value | Schema

```
{
  "shopId": 0,
  "description": "string",
  "rating": 0
}
```

Users ⌃

POST /api/Users/GetToken ⌃

Parameters   **Try it out**

No parameters

Request body   application/json ⌄

Example Value | Schema

```
{
  "userId": 0,
  "userName": "string",
  "password": "string"
}
```

Responses

Code	Description	Links
200	Success	*No links*

Schemas ⌃

```
Restaurant ⌄ {
    restaurantId        integer($int32)
    description*         string
    rating               integer($int32)
    typeOfFood           string
                         nullable: true

}
```

Shop ⌄ **{**
    shopId   **integer**($int32)
    description*   **string**
    rating   **integer**($int32)

}

User ⌄ **{**
    userId   **integer**($int32)
    userName   **string**
                             nullable: true
    password   **string**
                             nullable: true

}