Restaurant Example

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More information: http://www.lambdaschool.com
Contact Info: john@lambdaschool.com
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BasePath:/
MIT
https://github.com/LambdaSchool/java-crudysnacks/blob/master/LICENSE

Access

Methods

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RestaurantController

`POST /restaurants/restaurant`   [Up](#)

addNewRestaurant (**addNewRestaurantUsingPOST**)

Consumes
This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

newRestaurant **Restaurant** (required)
Body Parameter — newRestaurant

Return type
Object

Example data
Content-Type: application/json

```
"{}"
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses
200
OK [Object](#)
201
Created
401
Unauthorized
403
Forbidden
404
Not Found

DELETE /restaurants/restaurant/{restaurantid}   [Up](#)

deleteRestaurantById (**deleteRestaurantByIdUsingDELETE**)

Path parameters

restaurantid (required)
Path Parameter — restaurantid format: int64

Return type
Object

Example data
Content-Type:

```
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `*/*`

Responses
200
OK [Object](#)
204
No Content
401
Unauthorized
403
Forbidden

GET /restaurants/restaurant/{restaurantId}   [Up](#)

getRestaurantById (**getRestaurantByIdUsingGET**)

Path parameters

restaurantId (required)
Path Parameter — restaurantId format: int64

Return type
Object

Example data
Content-Type: application/json

```
"{}"
```

Produces
This API call produces the following media types according to the Accept request header; the media
type will be conveyed by the Content-Type response header.

- application/json

Responses
200
OK Object
401
Unauthorized
403
Forbidden
404
Not Found

GET /restaurants/restaurant/name/{name}   Up

getRestaurantByName (**getRestaurantByNameUsingGET**)

Path parameters

name (required)
Path Parameter — name

Return type
Object

Example data
Content-Type: application/json

```
"{}"
```

Produces
This API call produces the following media types according to the Accept request header; the media
type will be conveyed by the Content-Type response header.

- application/json

Responses
200
OK Object

401
Unauthorized
403
Forbidden
404
Not Found

GET /restaurants/restaurants

listAllRestaurants (**listAllRestaurantsUsingGET**)

Return type
Object

Example data
Content-Type: application/json

```
"{}"
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- `application/json`

Responses
200
OK Object
401
Unauthorized
403
Forbidden
404
Not Found

PUT /restaurants/restaurant/{restaurantid}

updateRestaurant (**updateRestaurantUsingPUT**)

Path parameters

restaurantid (required)
Path Parameter — restaurantid format: int64

Consumes
This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

updateRestaurant Restaurant (required)
Body Parameter — updateRestaurant

Return type
Object

Example data
Content-Type:

<div style="border:1px solid #ccc; height:40px; width:100%"></div>

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK Object
201
Created
401
Unauthorized
403
Forbidden
404
Not Found

Models

[Jump to Methods]

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Menu - Menu   Up

    dish (optional)
    String

    menuId (optional)
    Long format: int64

    price (optional)
    Double format: double

    restaurant (optional)
    Restaurant

Payment - Payment   Up

    paymentid (optional)
    Long format: int64

    restaurantPayments (optional)

array[RestaurantPayments]

type (optional)
String

`Restaurant` - Restaurant

address (optional)
String

city (optional)
String

menus (optional)
array[Menu]

name (optional)
String

restaurantPayments (optional)
array[RestaurantPayments]

restaurantid (optional)
Long format: int64

state (optional)
String

telephone (optional)
String

`RestaurantPayments` - RestaurantPayments

payment (optional)
Payment

restaurant (optional)
Restaurant