

loopback-server

dishes

GET /dishes

Find all instances of the model matched by filter from the data source.

Response Class (Status 200)

Model | Model Schema

```
[
  {
    "name": "string",
    "description": "string",
    "category": "string",
    "image": "string",
    "label": "string",
    "price": "0",
    "id": 0
  }
]
```

Response Content Type

Parameters

Parameter	Value	Description	Parameter Type	Data Type
filter	<input type="text"/>	Filter defining fields, where, include, order, offset, and limit	query	string

[Try it out!](#) [Hide Response](#)

Curl

```
curl -X GET --header "Accept: application/json" "http://localhost:3000/api/dishes"
```

Request URL

http://localhost:3000/api/dishes

Response Body

```
[]
```

Response Code

200

Response Headers

```
{
  "date": "Wed, 13 Jul 2016 21:51:30 GMT",
  "x-content-type-options": "nosniff",
  "etag": "W/\"2-11Fx0YiYfpMxmANj4kGJzg\\\"\"",
  "x-download-options": "noopen",
  "x-frame-options": "DENY",
  "content-type": "application/json; charset=utf-8",
  "access-control-allow-credentials": "true",
  "connection": "keep-alive",
  "vary": "Origin, Accept-Encoding",
  "content-length": "2",
  "x-xss-protection": "1; mode=block"
}
```

PUT /dishes Update an existing model instance or insert a new one into the data source.

Response Class (Status 200)

Model | Model Schema

```
{
  "name": "string",
  "description": "string",
  "category": "string",
  "image": "string",
  "label": "string",
  "price": "0",
  "id": 0
}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
data	<div><div></div><div>Parameter content type: application/json</div></div>	Model instance data	body	Model Model Schema <div><pre>{ "name": "string", "description": "str: "category": "string" "image": "string", "label": "string", "price": "0", "id": 0 }</pre></div>

Click to set as parameter value