ToDo REST API Documentation v1   OAS 3.0

/v3/api-docs
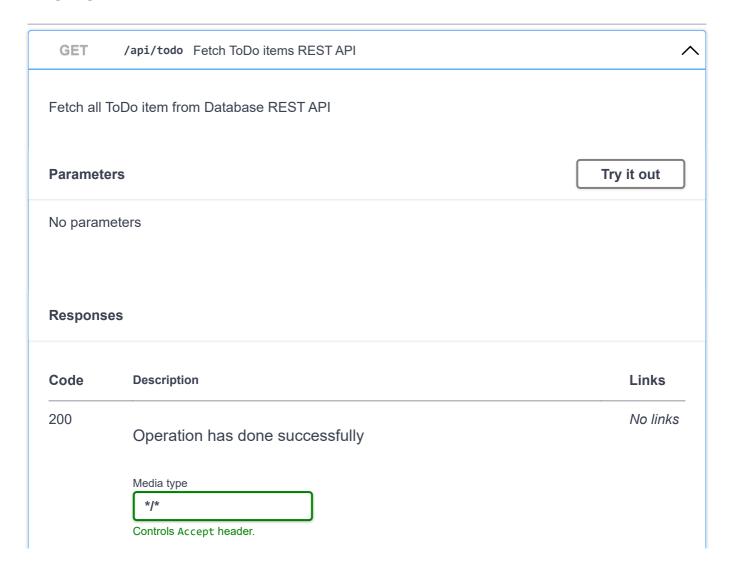
ToDo REST API Documentation

Rakesh - Website
Send email to Rakesh
Apache 2.0

Servers

http://localhost:8989 - Generated server url

ToDo API Daily used to do API ∧

| GET | **/api/todo** Fetch ToDo items REST API | ∧ |

Fetch all ToDo item from Database REST API

Parameters   Try it out

No parameters

Responses

Code	Description	Links
200	Operation has done successfully	*No links*

Media type

/

Controls `Accept` header.

Code	Description	Links

Example Value   Schema

```
[
  {
    "id": 0,
    "taskTitle": "string",
    "description": "string"
  }
]
```

PUT   **/api/todo**   Update ToDo item REST API   ⌃

Update ToDo item based on given parameter REST API

Parameters   [**Try it out**]

No parameters

Request body ^{required}   [application/json]

Example Value   Schema

```
{
  "Title": "Go to Gym",
  "description": "Go to Gym at 7 AM"
}
```

Responses

Code	Description	Links
200	Operation has done successfully	No links

Media type

```
*/*
```

Controls `Accept` header.

Example Value   Schema

```
{
  "Title": "Go to Gym",
  "description": "Go to Gym at 7 AM"
}
```

POST   **/api/todo**   Create ToDo item REST API   ⌃

Create ToDo item for daily update REST API

Parameters   Try it out

No parameters

Request body required   application/json

Example Value   Schema

```
{
  "Title": "Go to Gym",
  "description": "Go to Gym at 7 AM"
}
```

Responses

Code	Description	Links
201	ToDo item created successfully	No links

Media type

```
*/*
```

Controls `Accept` header.

Code	Description	Links

Example Value   Schema

```
{
  "responseCode": "200",
  "responseMsg": "Opreation done successfuly"
}
```

DELETE   **/api/todo**   Delete ToDo item REST API   ⌃

Delete ToDo item from database REST API

Parameters   Try it out

Name	Description

id * required
integer($int64)
(query)

id

Responses

Code	Description	Links
200		*No links*

Operation has done successfully

Media type

/

Controls `Accept` header.

Example Value   Schema

```
{
  "responseCode": "200",
  "responseMsg": "Opreation done successfuly"
}
```

GET   **/api/todo/{title}**   Fetch ToDo item REST API   ⌃

Fetch single ToDo item from database based on title REST API

Parameters

Try it out

Name	Description

title * required
`string`
`(path)`
	title

Responses

Code	Description	Links
200	Operation has done successfully	*No links*

Media type

```
*/*
```

Controls `Accept` header.

Example Value   Schema

```
{
  "id": 0,
  "taskTitle": "string",
  "description": "string"
}
```

GET   /api/   ∧

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	OK	*No links*

Media type

```
*/*
```

Controls `Accept` header.

Example Value   Schema

string

Schemas ⌃

ToDo Item   {
description: Daily to do item

   Title   **string**
                              example: Go to Gym
                              Title of task of to do item

   description   **string**
                              example: Go to Gym at 7 AM
                              Discription of task of to do item

}

Response of ToDo app   {
description: Response having response code and response message

   responseCode   **string**
                              example: 200
                              Response code

   responseMsg   **string**
                              example: Opreation done successfuly
                              Response message

}

```
ToDoItem    {
    id              integer($int64)
    taskTitle       string
    description     string
}
```