# Tasks Management API

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## INTRODUCTION
Tasks management API is an ASP.NET web API used to managing task.

# Allowed HTTPs requests:

**GET**    : Get a resource or list of resources

**PUT**    : To create resource

**POST**    : Update resource

**DELETE**: To delete resource

# Description Of Usual Server Responses:

- 200 OK - the request was successful (some API calls may return 201 instead).
- 201 Created - the request was successful and a resource was created.
- 204 No Content - the request was successful but there is no representation to return (i.e. the response is empty).

# Some sample of Routing

| Requests | URL | Body |
|---|---|---|
| Get | /ShowAllTasks /"ID" | |
| POST | /AddNewTask | {<br>    "id": 3,<br>    "taskName": "New Task 1",<br>    "assignedTo": "Nikita ",<br>    "assignedby": "InDev",<br>    "projectMembers": 2,<br>    "taskDetails": "Hardcorded Task 1. Create API ."<br>}, |
| PUT | /"Id" | {<br>    "id": 3,<br>    "taskName": "Updated 1",<br>    "assignedTo": "Nikita ",<br>    "assignedby": "InDev",<br>    "projectMembers": 2,<br>    "taskDetails": "Hardcorded Task 1. Create API ."<br>}, |
| DELETE | /"Id" | |