

## **Task Management API Docs**

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# Chapter 1. Task Management API Documentation

This API documentation provides details about the Task Management API and how to interact with it.

The Task Management API allows developers to integrate task-related functionality into their applications.

This documentation outlines the available endpoints, request methods, and expected responses.

## Chapter 2. API Endpoints

1. GET /tasks

Retrieve a list of tasks.

2. GET /tasks

Retrieve details of a specific task.

3. POST /tasks

Create a new task.

4. PUT /tasks

Update an existing task.

5. DELETE /tasks/{task\_id}

Delete a task.

# Chapter 3. API Response Codes

## HTTP Status Codes

The Task Management API uses the following HTTP status codes:

200 OK - The request was successful.

201 Created - The request was successful, and a new resource was created.

400 Bad Request - The request was malformed or invalid.

404 Not Found - The requested resource does not exist.