

# Books API

## Description

In this test, you will have to create an API that will provide the possibility to manage books in the library.

API should provide five endpoints:

- Add a book to the library: **POST /book/add**
- Update book details: **POST book/{bookUuid}/update**
- Delete a book from the library: **POST /book/{bookUuid}/delete**
- Get all books: **GET /books**
- Get book details: **GET /book/{bookUuid}**

## Book model

*uuid*: string

*name*: string

*releaseDate*: integer (timestamp)

*authorName*: string

## Requirements

We have just two mandatory requirements for this API:

1. As the language please use Node.js 10+
2. As the DB use MongoDB

You are free to implement it in any way you want - use a framework or not, build the best structure you can, etc.

After the task is finished please upload it to a **Github/Gitlab/Bitbucket** public repository. And send the link to [mukul@holofy.io](mailto:mukul@holofy.io)