READING IS GOOD

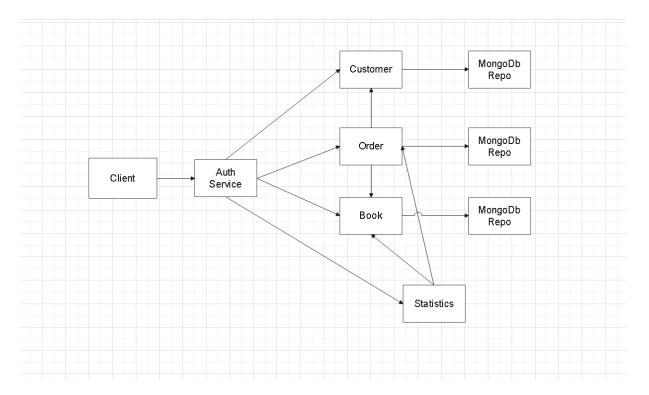
ABOUT THIS API

- ReadingIsGood is the bookstore that delivers the book ordered online within the same day. This Rest Api includes webservices which the client can save and update operations for this purpose.

Operations

- Need authentication for accessing api
- Client can save customers
- Client can save books
- Client can save orders
- Client can list all orders
- Client can list orders of specific customer
- Client can update stock of books
- The project implemented with using Java 11, Spring Boot, Mongodb, Swagger.

- How I Start The Project?



- At first, I extracted the objects and their parameters I need.

Customer	Order	Book
idnamesurnameemail	id customerId bookIds	id - name - author price
		stock

BookDetail Statistics

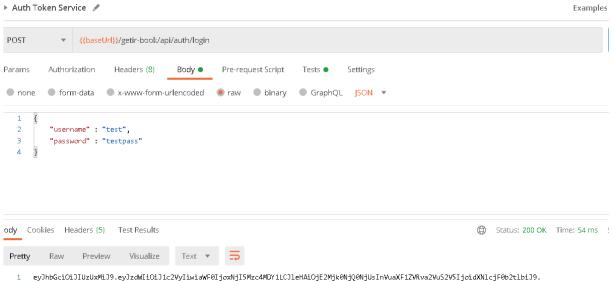
- id Total amount
- stock Total purchased books
 - Total orders
- I thought cases about that i could encountered problems with implementation.
- Since I have not used mongodb before, I learned about it.
- Started to writing with data classes with controllers i need.
- Basic validations.
- Request-response models and success-error models.
- Continued with basic unit tests.
- Developed service implementations

- Authentication

Jwt token

To Authenticate, please send your token with header.

You can get token with your username and password from url: /getir-book/api/auth/login



1 eyJhbGciOiJIUzUxMiJ9.eyJzdWIiOiJ1c2VyIiwiaWF0IjoxNjI5Mzc4MDY1LCJleHAiOjE2Mjk0NjQ0NjUsInVuaXF1ZVRva2VuS2V5IjoidXNlcjF0b2tlbiJ9. uaIyOwd2VFE52UJWb83gg0ThHhJrs6xSVc8zxrsOLEKkqDkGqyiT-2mctb0-lAjSueXN5TZ2ULDKJZ5bPwgH-Q