

Book Store

(CRUD & LOGIN)

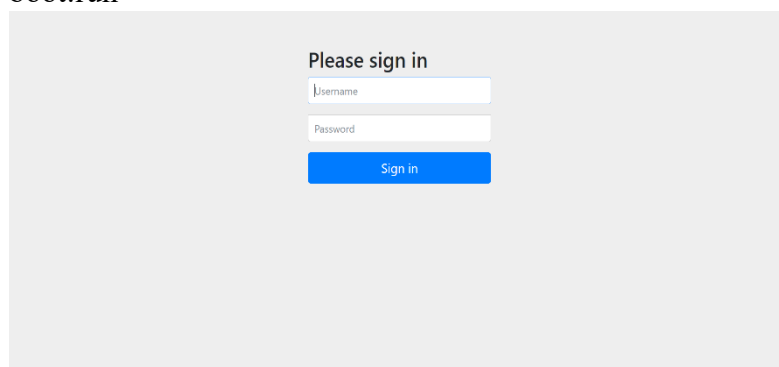
A. Dependencies

1. Spring Web
2. Thymeleaf
3. Spring Boot Dev Tools
4. Spring Data JPA
5. MySQL Driver
6. WebJars
7. Spring Security

B. Halaman

1. Halaman Login

Untuk halaman login menggunakan dependencies yang telah disediakan oleh spring boot yaitu spring security dengan username: user dan untuk password akan generate otomatis apabila di jalankan diterminal dengan perintah mvn spring-boot:run



2. Halaman Home

Book Store					
Entry					
Id	Code	Name	Price	Qty	Action
10	B1	HTML & CSS	150000.0	1	Edit Hapus
11	B2	Javascript	250000.0	2	Edit Hapus
12	B3	Head First Java	350000.0	2	Edit Hapus
13	B4	C Programming Language	100000.0	1	Edit Hapus
14	B5	SQL	200000.0	3	Edit Hapus
15	B6	Java How To Program	300000.0	2	Edit Hapus

3. Tambah Buku

Book Store

Add New Book

Code

Name

Price

Qty

4. Edit Buku

Book Store

Edit Book

Code

Name

Price

Qty

C. Database

1. Nama Database: bookstore
2. Nama Tabel : tbl_product

Server: 127.0.0.1 » Database: bookstore » Table: tbl_product

Showing rows 0 - 5 (6 total, Query took 0.0003 seconds.)

SELECT * FROM `tbl_product`

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Extra options

				id	code	name	price	qty
<input type="checkbox"/>	Edit	Copy	Delete	10	B1	HTML & CSS	150000	1
<input type="checkbox"/>	Edit	Copy	Delete	11	B2	Javascript	250000	2
<input type="checkbox"/>	Edit	Copy	Delete	12	B3	Head First Java	350000	2
<input type="checkbox"/>	Edit	Copy	Delete	13	B4	C Programming Language	100000	1
<input type="checkbox"/>	Edit	Copy	Delete	14	B5	SQL	200000	3
<input type="checkbox"/>	Edit	Copy	Delete	15	B6	Java How To Program	300000	2