boot-event-sourcing (0.0.1)

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Chapter 1. Introduction

Let's implement simple internet store where you can create, paid order and where system can change it's state....

motivation YouTube: KotlinConf 2017 - Why Spring Loves Kotlin by Sebastien Deleuze

Chapter 2. Implementation

2.1. build and run

build, run and test using gradle / docker

```
./gradlew
java -jar build/libs/*.jar
bash build/libs/*.jar

./gradlew build composeUp
./gradlew composeDown
```

build, run and test using maven / docker

```
./mvnw
java -jar target/*.jar
bash target/*.jar

bash mvnw docker-compose:up -P docker
bash mvnw docker-compose:down -P docker
```

2.2. test

```
http post :8080/api/
http post :8080/api/00000000-0000-0000-0000-000000000000
```

Initially generated by using generator-jvm yeoman generator (kotlin-spring-boot)

Chapter 3. Links

- GitHub repo
- GitHub pages