

# java-ee-es-cqrs (0.0.1)

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# Chapter 1. Introduction

in fucking progress...

Read [project reference documentation](#)

to build and bootstrap all services, udse command:

```
./gradlew :composeDown; ./gradlew clean ass :composeUp
```

*gradle*

```
docker-compose down -v --rmi local; ./gradlew  
echo '["ololo","trololo"]' | http post :8081/app/orde  
docker-compose up -V --always-recreate-deps
```

*maven*

```
docker-compose -f docker-compose-maven.yaml down -v --rmi local ;./mvnw  
docker-compose -f docker-compose-maven.yaml up -V --always-recreate-deps  
echo '["ololo","trololo"]' | http post :8081/app/order
```

to run kafka only by using docker-compose, run:

```
docker-compose run kafka
```

*build (no!)*

```
./mvnw clean package docker-compose:up -P docker  
./mvnw docker-compose:down -P docker  
  
./gradlew clean build :composeUp  
./gradlew :composeDown
```

Initially generated by using [generator-jvm](#) yeoman generator (java-parent-multi-project)

links:

- [motivateb by YouTube: Sebastian Daschner — Event sourcing, event-driven architectures and CQRS](#)

# Chapter 2. Implementation

TODO: implement documentation...

# Chapter 3. Links

- [GitHub repo](#)
- [GitHub pages](#)