java-ee-es-cqrs (0.0.1)

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Chapter 1. Introduction

Read project reference documentation

to build and bootstrap all services, udse command:

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

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

```
docker-compose -f docker-compose.yaml run kafka
```

build

```
./mvnw clean package com.dkanejs.maven.plugins:docker-compose-maven-plugin:1.0.1:up -P
docker
./mvnw com.dkanejs.maven.plugins:docker-compose-maven-plugin:1.0.1: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