

es (0.0.4-SNAPSHOT)

Maksim Kostromin

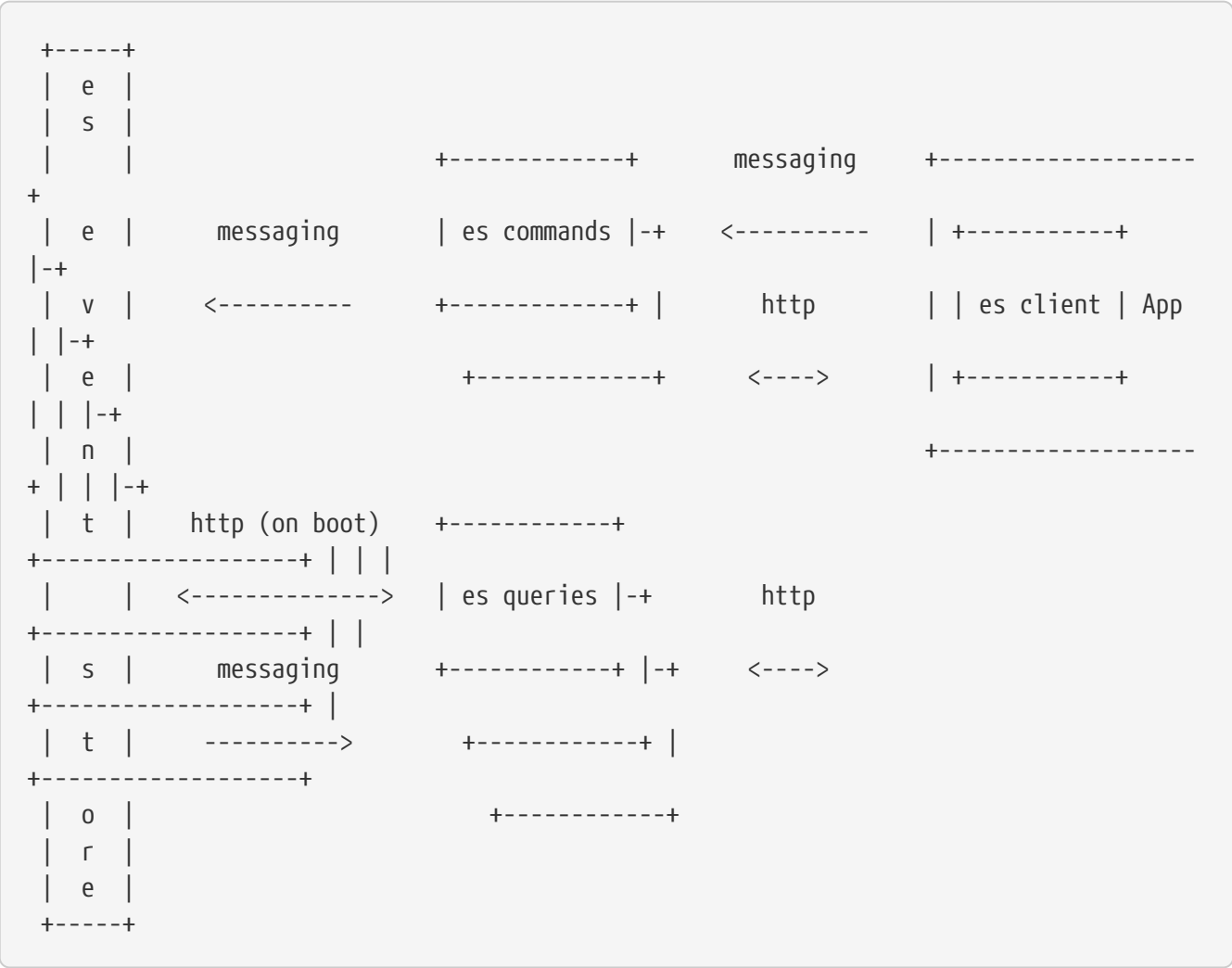
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Table of Contents

| | |
|--|---|
| es system..... | 2 |
| TODO | 3 |
| JCenter..... | 4 |
| deploy locally into ./build/repo | 4 |
| Maven central | 5 |
| deploy snapshot | 5 |
| deploy release | 5 |
| Links | 6 |

Read [project reference documentation](#)

es system



TODO

1. Implement es-event-store: First implementation could be: `event-store-postgresql` or `event-store-h2`
 - for beginning could be just enough to use:
 - a. http post for commands
 - b. http get for queries right out from the event-store (inefficient)
2. ...

build

```
./gradlew clean publish build documentation ; ./mvnw clean deploy install -Pdocs
```

JCenter

deploy locally into ./build/repo

bash

```
./gradlew clean publish
```

Maven central

deploy snapshot

requires:

1. setup gpg (gpg2)
2. generate key
3. send key to server
4. setup settings.xml accordingly to maven central OSSRH instructions

bash

```
./mvnw -Ppgg clean depploy
```

deploy release

```
./mvnw -Ppgg versions:set -DgenerateBackupPoms=false -DnewVersion=x.y.z  
./mvnw -Ppgg clean deploy -P release
```

Links

- [GitHub repo](#)
- [GitHub pages](#)
- www.slideshare.net/JontheBeach/event-sourcing-in-less-than-20-minutes-with-akka-and-java-8
- [Jedis examples](#)