# es (1.0.0-SNAPSHOT)

Maksim Kostromin

Version 1.0.0-SNAPSHOT, 2018-12-08 01:45:13 UTC

## **Table of Contents**

| es system | <br>2 |
|-----------|-------|
| TODO      | <br>3 |
| Links     | <br>4 |

| Read project reference documentation |
|--------------------------------------|
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |
|                                      |

### es system

```
l e
              +----+ messaging
| e |
     messaging
             es commands |-+ <-----
                               +----+
-+
      |  es client | App
| v |
| |-+
              +-----+
| e |
| | |-+
| n |
+ | | |-+
t http (on boot)
             +----+
+-----
             es queries |-+ http
\ \ \----\
+----+ | |
             +-----
     messaging
+-----
             +-----
               +----+
0
| r |
| e |
```

### **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 ; ./mvnw -Pdocs

### Links

- GitHub repo
- GitHub pages
- $\bullet\ www.slideshare.net/Jonthe Beach/event-sourcing-in-less-than-20-minutes-with-akka-and-java-8$