

Normal  **B** *I* U              

☐ create network

```
docker network create spring-micros-net
```

☐ select all fields or only some of them (ex. message, level) for the result set, log entry fields example: **id**, **message**, **logger_name**, **_index** (in elasticsearch), **level**, **@timestamp**. Order records by these criteria (se table header in kibana page)

☐ build images

```
mvn clean package -DskipTests
```

☐ Start containers

```
docker compose up -d  
docker compose logs -f
```

☐ commits

```
git log --pretty=oneline --all
```

☐ Docker Desktop, for each container

- ☐ see logs, stats
- ☐ look inside container filesys
- ☐ stop, restart

Last commits:

☐ log pretty (remove `-n4` to print all commts not only the last 4 commits only)

```
$ git log --graph --pretty=format:'%C(auto)%h%d (%cr) %cn <%ce> %s' --all -n4
```

- ☐ 07-micro-1: 5a0c2e5f70f8475e211690ae3328cc0b16163988
- ☐ 07-micro-2: 3d5bcf4d2a7afbcdcb75fbb5de6422d67b982506
- ☐ 07-netflix-eureka: 72f3d8b524bdc4f77e2638235954a226909aa64e
- ☐ 07-netflix-zuul: 417d221e1937294df227b4efb684f381402014e

