

Selma-SME

Docker login

```
1 | tetracon/Pdx10p2017!
```

Static REST-API

build container

```
1 | $ GOARCH=amd64 CGO_ENABLED=0 go build -ldflags '-w -s' -a -installsuffix cgo -
2 | # Use this for alpine container
3 | $ GOOS=linux GOARCH=arm64 go build -v
4 | # build with tag selma.sme, -t equals tag
5 | $ docker build --file Dockerfile.builder -t tetracon/selmasme:0.5.8 .
6 | # push to hub.docker.com, assumes docker login
7 | $ docker push tetracon/selmasme:0.5.8
8 | # create network
9 | $ docker network create --driver bridge selmasme-net
10 | # run container version 0.5.8
11 | $ docker run -d --name selmasme --network selmasme-net --publish=8443:8443 -t
12 | # run shell to look into container
13 | $ docker run -d -t tetracon/selmasme:0.5.8 sh
14 | # bash
15 | $ docker exec -it <mycontainer> sh
16 | #
17 | # Remove container
18 | $ docker stop [CONTAINERID]
19 | $ docker rm [CONTAINERID]
20 | # Remove network
21 | $ docker network rm selmasme-net
22 | # look into the logs
23 | $ docker logs [CONTAINERID]
```