

General

<https://github.com/awesome-selfhosted/awesome-selfhosted>

portainer

```
docker run -d -p 8000:8000 -p 9443:9443 -p 9000:9000 \  
--name portainer \  
--restart=always \  
-v /var/run/docker.sock:/var/run/docker.sock \  
-v ./data/portainer:/data \  
portainer/portainer-ce:lts
```

```
services:  
  portainer:  
    image: portainer/portainer-ce:lts  
    container_name: portainer  
    restart: always  
    volumes:  
      - /var/run/docker.sock:/var/run/docker.sock  
      - ./data/portainer:/data  
    networks:  
      - nginx  
  
networks:  
  nginx:  
    external: true
```

Vaultwarden

A slim bitwarden project

```
services:  
  portainer:  
    image: vaultwarden/server:latest
```

```
    container_name: vaultwarden
    restart: always
#   ports:
#     - 80:80
    volumes:
      - ./data/vaultwarden:/data
    networks:
      - nginx

networks:
  nginx:
    external: true
```

Jupyter Notebook

<https://jupyter-docker-stacks.readthedocs.io/en/latest/>

```
docker run -it --rm -p 8888:8888 -v "${PWD}":/home/jovyan/work jupyter/base-notebook
```

Unify

[github docker unify](#)

```
services:
  unifi-network-application:
    image: lscr.io/linuxserver/unifi-network-application:latest
    container_name: unifi-network-application
    environment:
      - PUID=1000
      - PGID=1000
      - TZ=Etc/UTC
      - MONGO_USER=unifi
      - MONGO_PASS=
      - MONGO_HOST=unifi-db
      - MONGO_PORT=27017
      - MONGO_DBNAME=unifi
      - MONGO_AUTHSOURCE=admin
      - MEM_LIMIT=1024 #optional
      - MEM_STARTUP=1024 #optional
      - MONGO_TLS= #optional
```

```
volumes:
  - /path/to/unifi-network-application/data:/config
ports:
  - 8443:8443
  - 3478:3478/udp
  - 10001:10001/udp
  - 8080:8080
  - 1900:1900/udp #optional
  - 8843:8843 #optional
  - 8880:8880 #optional
  - 6789:6789 #optional
  - 5514:5514/udp #optional
restart: unless-stopped
unifi-db:
  image: docker.io/mongo:<version tag>
  container_name: unifi-db
  environment:
    - MONGO_INITDB_ROOT_USERNAME=root
    - MONGO_INITDB_ROOT_PASSWORD=
    - MONGO_USER=unifi
    - MONGO_PASS=
    - MONGO_DBNAME=unifi
    - MONGO_AUTHSOURCE=admin
  volumes:
    - /path/to/data:/data/db
    - /path/to/init-mongo.sh:/docker-entrypoint-initdb.d/init-mongo.sh:ro
  restart: unless-stopped
```

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