

demo.mailcow.email

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Administrator

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<https://github.com/mailcow/mailcow-dockerized.git>

Install MailCow Server via Docker

Set DNS Settings on Domain

<https://mailcow.github.io/mailcow-dockerized-docs/prerequisite-dns/>

Test Settings

<https://mxtoolbox.com/SuperTool.aspx>

Install Packages

```
apt install curl apt install netstat apt install git
```

Check Ports on System

```
netstat -tulpn | grep -E -w '25|80|110|143|443|465|587|993|995|4190'
netstat -pulen
```

Install Docker

```
apt install docker.io
systemctl enable docker.service
systemctl start docker.service
```

Install Docker-Compose

```
curl -L https://github.com/docker/compose/releases/download/$(curl -Ls
https://www.servercow.de/docker-compose/latest.php)/docker-compose-$(uname -s)-$
(uname -m) > /usr/local/bin/docker-compose
chmod +x /usr/local/bin/docker-compose
```

check umask

```
umask
//0022 # <- Verify it is 0022
```

get mailcow

```
cd /opt git clone
https://github.com/mailcow/mailcow-dockerized cd mailcow-dockerized
```

Generate a configuration file

```
./generate_config.sh
Timezone: Europe/Berlin
```

open mailcow.comnf and adjust if necessary

```
nano mailcow.conf
```

```
## pull the images and run the compose file ##
docker-compose pull docker-compose up -d
```

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> /usr/local/bin/docker-compose
chmod +x /usr/local/bin/docker-compose
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