

# Vaultwarden & Caddy - config example

Very basic example how to set up vaultwarden with caddy as reverse proxy using docker compose

## Requirements

- git
- docker
- internet connection during installation (to download docker images)

## Installation

1. Clone repo 

```
shell git clone https://github.com/szymon-romanko/vaultwarden_example.git
```

```
cd vaultwarden_example
```
2. Setup TLS certificates  
  
**For development** - generate self-signed certificates 

```
shell chmod u+x ./generate_certs.sh ./generate_certs.sh ls certs/ #
```

```
verify they are generated
```

  
**For production** - use your own certificates 

```
shell cp /path/to/your/cert.pem certs/cert.pem cp /path/to/your/key.pem certs/key.pem vi docker-compose.yml # change paths to your certificates
```
3. Start services 

```
shell docker compose up -d
```