

Instalação Vaultwarden docker

Link: <https://github.com/dani-garcia/vaultwarden>

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Vaultwarden Logo

An alternative server implementation of the Bitwarden Client API, written in Rust and compatible with [official Bitwarden clients](#) [[disclaimer](#)], perfect for self-hosted deployment where running the official resource-heavy service might not be ideal.

[GitHub Release](#) [ghcr.io Pulls](#) [Docker Pulls](#) [Quay.io](#)
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Important

When using this server, please report any bugs or suggestions directly to us (see [Get in touch](#)), regardless of whatever clients you are using (mobile, desktop, browser...). DO NOT use the official Bitwarden support channels.

Features

A nearly complete implementation of the Bitwarden Client API is provided, including:

- [Personal Vault](#)
- [Send](#)
- [Attachments](#)
- [Website icons](#)
- [Personal API Key](#)
- [Organizations](#)

- [Collections](#), [Password Sharing](#), [Member Roles](#), [Groups](#), [Event Logs](#), [Admin Password Reset](#), [Directory Connector](#), [Policies](#)
- [Multi/Two Factor Authentication](#)
 - [Authenticator](#), [Email](#), [FIDO2 WebAuthn](#), [YubiKey](#), [Duo](#)
- [Emergency Access](#)
- [Vaultwarden Admin Backend](#)
- [Modified Web Vault client](#) (Bundled within our containers)

Usage

Important

The web-vault requires the use of HTTPS and a secure context for the [Web Crypto API](#).

That means it will only work if you [enable HTTPS](#).

We also suggest to use a [reverse proxy](#).

The recommended way to install and use Vaultwarden is via our container images which are published to [ghcr.io](#), [docker.io](#) and [quay.io](#). See [which container image to use](#) for an explanation of the provided tags.

There are also [community driven packages](#) which can be used, but those might be lagging behind the latest version or might deviate in the way Vaultwarden is configured, as described in our [Wiki](#).

Alternatively, you can also [build Vaultwarden](#) yourself.

While Vaultwarden is based upon the [Rocket web framework](#) which has built-in support for TLS our recommendation would be that you setup a reverse proxy (see [proxy examples](#)).

Tip

For more detailed examples on how to install, use and configure Vaultwarden you can check our [Wiki](#).

Docker/Podman CLI

Pull the container image and mount a volume from the host for persistent storage.

You can replace `docker` with `podman` if you prefer to use podman.

```
docker pull vaultwarden/server:latest
docker run --detach --name vaultwarden \
  --env DOMAIN="https://vw.domain.tld" \
  --volume /vw-data/:/data/ \
  --restart unless-stopped \
  --publish 127.0.0.1:8000:80 \
  vaultwarden/server:latest
```

This will preserve any persistent data under `/vw-data/`, you can adapt the path to whatever suits you.

Docker Compose

To use Docker compose you need to create a `compose.yaml` which will hold the configuration to run the Vaultwarden container.

```
services:
  vaultwarden:
    image: vaultwarden/server:latest
    container_name: vaultwarden
    restart: unless-stopped
    environment:
      DOMAIN: "https://vw.domain.tld"
    volumes:
      - ./vw-data/:/data/
    ports:
      - 127.0.0.1:8000:80
```

Get in touch

Have a question, suggestion or need help? Join our community on [Matrix](#), [GitHub Discussions](#) or [Discourse Forums](#).

Encountered a bug or crash? Please search our issue tracker and discussions to see if it's already been reported. If not, please [start a new discussion](#) or [create a new issue](#). Ensure you're using the latest version of Vaultwarden and there aren't any similar issues open or closed!

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