Updating your Installation

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Updating with `pip`

Use the following to update to the latest release of Wordfence CLI:

```
pip install --upgrade wordfence
```

Binaries

The releases page in GitHub will have the most recently available binaries for download:

https://github.com/wordfence/wordfence-cli/releases

The binary files are in the format `wordfence_yyyy.tar.gz` where `yyyy` is the CPU architecture. The following example uses `AMD64` as the architecture.

We recommend verifying the authenticity of the download prior to extracting the archive. You can do this by following the steps outlined in the installation document prior to following the rest of these updating steps.

Extract the binary:

```
tar xvzf wordfence_amd64.tar.gz
```

Verify the binary works correctly on your system:

```
./wordfence version
```

You should see output similar to this:

```
Wordfence CLI 2.0.1
```

Copy the binary to the path you've installed your existing Wordfence CLI binary.

Docker

If you've followed our installation instructions for Docker, you can `cd` into the source code directory and run `git pull` to fetch the latest version. The `main` branch is kept up-to-date with the most recent stable release.

Manual Installation

Updating a manual/development installation can be done by using `git pull` in the source code directory. The `main` branch is kept up-to-date with the most recent stable release.

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