

First Steps

Installation

WeasyPrint ‘stable’ depends on:

- [Python](#) $\geq 3.7.0$
- [Pango](#) $\geq 1.44.0$
- [pydyf](#) $\geq 0.6.0$
- [CFFI](#) ≥ 0.6
- [html5lib](#) ≥ 1.1
- [tinycss2](#) $\geq 1.0.0$
- [cssselect2](#) ≥ 0.1
- [Pyphen](#) $\geq 0.9.1$
- [Pillow](#) $\geq 9.1.0$
- [fontTools](#) $\geq 4.0.0$

There are many ways to install WeasyPrint, depending on the system you use.

Linux

The easiest way to install WeasyPrint on Linux is to use the package manager of your distribution. WeasyPrint is packaged for recent versions of [Debian](#), [Ubuntu](#), [Fedora](#), [Archlinux](#), [Gentoo](#)...

If WeasyPrint is not available on your distribution, or if you want to use a more recent version of WeasyPrint, you have to be sure that [Python](#) (at least version 3.7.0) and [Pango](#) (at least version 1.44.0) are installed on your system. You can verify this by launching:

```
python3 --version
pango-view --version
```

If the version of Pango provided by your distribution is too old, you can use version 52.5 of WeasyPrint which does not need recent Pango features.

When everything is OK, you can install WeasyPrint directly on your system or in a [virtual environment](#) using [pip](#):