Pre-requisites

If you'd like to install Namada from source you will have to install some dependencies first:

1. [Rust(opens in a new tab)](#)
2. [Git(opens in a new tab)](#)
3. [Clang(opens in a new tab)](#)
4. [OpenSSL(opens in a new tab)](#)
5. [LLVM(opens in a new tab)](#)

Rust

At the end of the installation, make sure that Cargo's bin directoryHOME/.cargo/bin is available on your PATH environment variable. You can either restart your shell or runsource HOME/.cargo/env to continue.

If you already have Rust installed, make sure you're using the latest version by running:

rustup

update

Remaining dependencies

Then, install the remaining dependencies.

Ubuntu: running the following command should install everything needed:

sudo

apt-get

install

-y

make

git-core

libssl-dev

pkg-config

libclang-12-dev

build-essential

protobuf-compiler

libudev-dev Mac: installing the Xcode command line tools should provide you with almost everything you need:

xcode-select

--install protoc is also required. On Mac, you can install it withHomebrew :

brew

install

protobuf When running

protoc

--version It should output at least:

libprotoc

3.12 .0 Please refer to[protoc-installation doc(opens in a new tab)](#) for other installation options.

[Source](#) [Troubleshooting](#)