

Install From Binaries

Pre-requisites

There are certain pre-requisites that need to be installed before installing Namada via binaries.

These are:

- [CometBFT](#)
- [GLIBC](#)

Downloading the binaries

Now that you have all dependencies installed, you can download the latest binary release from our [releases page\(opens in a new tab\)](#) by choosing the appropriate architecture.

The below code will download all the binaries for the latest release for all supported operating systems.

OPERATING_SYSTEM

"Linux"

or "Darwin" for MacOS

latest_release_url

```
( curl
-s "https://api.github.com/repos/anoma/namada/releases/latest" |
grep "browser_download_url" |
cut
-d "" -f
4
|
grep "OPERATING_SYSTEM") wget
"latest_release_url" Older versions of the binaries are available from Github -- see the releases page\(opens in a new tab\)
Unzip the tar using the following command:
```

Assuming the user only has one namada tar file in the current directory

```
tar
-xzvf
namada*.tar.gz
```

Placing the binaries onto PATH

For ubuntu and mac machines, the following command should work for placing namada into path.

Once inside the directory containing the binaries:

```
sudo
```

cp

./namada*

/usr/local/bin/

[Troubleshooting Using the binaries](#)