

The Namada Campfire Testnet

The Namada Campfire testnet is run in parallel to the "validator" testnet. This is a community-run testnet, currently being maintained and orchestrated by the [Luminara collective \(opens in a new tab\)](#), a small group of Namada supporters. Campfire usually runs the latest release (or pre-release), which may differ from the validator testnet. You can see the version and more at [https://testnet.luminara.icu \(opens in a new tab\)](https://testnet.luminara.icu (opens in a new tab))

Joining

The most up-to-date docs on joining Campfire can be found [here \(opens in a new tab\)](#).

Pre-requisites

Currently, Campfire docs only detail support for Ubuntu machines. The user will need to have installed the [Stack-Orchestrator \(opens in a new tab\)](#), which is a general tool for quickly and flexibly launching and managing a software stack in a containerized environment. The docs are found in the [README \(opens in a new tab\)](#) of the repo, and the tool can be installed by running the following command:

```
git
```

```
clone
```

```
https://github.com/vknowable/stack-orchestrator.git cd
```

stack-orchestrator scripts/namada-quick-install.sh exit Once this is completed, it is recommended to install Namada through the following Docker image (and the version in this command may need to be [updated accordingly \(opens in a new tab\)](#) :

```
export NAMADA_TAG = v0.23.1 docker
```

```
pull
```

```
spork666/namada: NAMADA_TAG docker
```

```
image
```

```
tag
```

```
spork666/namada: NAMADA_TAG cerc/namada:local mkdir
```

```
-p
```

```
~/.local/share/namada
```

Running the node

Once this is completed, the user can run the following command to start the node:

```
curl
```

```
-o
```

```
~/luminara.env
```

```
https://testnet.luminara.icu/luminara.env laconic-so
```

```
--stack
```

```
public-namada
```

```
deploy
```

```
--env-file
```

```
~/luminara.env
```

```
up echo
```

```
"export CONTAINER=( docker
```

```
ps
```

-q)"

|

sudo

tee

-a

/etc/profile CONTAINER = (docker

ps

-q) The relevant and more detailed docs are found [here\(opens in a new tab\)](#) .

Interacting with the testnet

The [Luminara collective\(opens in a new tab\)](#) has also composed a [Namada CLI cheat sheet\(opens in a new tab\)](#) that is available and useful for any Namada user.

[FAQ](#)