



How to Setup the Mac and Linux versions of the Elite Edge Node on an Apple M1 Chip (ARM) Computer

Overview:

The current Mac version of the Elite Edge Node is not updating properly on version 3.0.6. However, with the release of the Linux version via Docker, both versions can be installed to “fix” the Mac version, for now. Below are the steps to help you with the installation.

For support, check the Theta Network Discord channel at: <https://discord.gg/Kk2qdREe>

Step 1

Install Rosetta 2 manually

- Open a new Terminal window and enter the following command:
`/usr/sbin/softwareupdate —install-rosetta —agree-to-license`

This step is to ensure that the current Mac version of the Edge Node, which is optimized for Intel Chips, runs properly.

(Reference: <https://derflounder.wordpress.com/2020/11/17/installing-rosetta-2-on-apple-silicon-macs/>)

Step 2

Install Docker

- Download the installer from <https://www.docker.com/> and follow the instructions
- Sign up for a Free Docker account and login into the Docker Desktop

Step 3

Install the Linux version of the Edge node via Docker

- Open new Terminal Window

