

Running a Lava RPC Node

Requirements

The current recommended [hardware prerequisites](#) for running a Lava RPC node are the following:

16 GB RAM 512 GB SSD x64 2.0 GHz 4v CPU

Install Lava

Using the [installation guide](#), install all binaries, especially `lavad`:

```
git clone https://github.com/lavanet/lava.git cd lava make install-all
```

Launch Your Node

Set up and configure your node according to the [guides](#) available. You may use `Cosmovisor` (Recommended) or setup the node manually.

Apply to our Provider Incubation Program

In our current state of Testnet, there is an additional stage to pass through before you can become a provider on the Lava Network. Please fill out the [application form](#) for our Provider Incubation Program. Feel free to drop a line in our [Discord](#) once you've completed this step!

Setup your Provider on Lava Network

Once you've been accepted - to set up your provider on the Lava Network, you can refer to the [provider setup documentation](#) available elsewhere in our docs. This should provide you with the necessary information to configure and operate your provider node. [Edit this page](#) [Previous](#) [Getting Lava RPC](#) [Next](#) [NEAR x Lava](#)