CLI - Introduction

The Command Line Interface (CLI) client provides all the capabilities for interacting with the Fetch ledger ↗ , such as creating addresses, sending transactions and the governance capabilities. Before starting with the Command Line client, you need to follow the installation instructions ↗ for the Fetch Ledger.

Connecting to a network

Users have the choice to either synchronize an entire blockchain by connecting a node to the network or directly link to existing publicly accessible nodes.

Connecting to fetchhub mainnet

To connect to the Fetch Mainnet run the following configuration steps:

fetchd

config

chain-id

fetchhub-4 fetchd

config

node

https://rpc-fetchhub.fetch.ai:443

Connecting to Dorado Test Network

To connect to the Dorado Testnet run the following configuration steps:

fetchd

config

chain-id

dorado-1 fetchd

config

node

https://rpc-dorado.fetch.ai:443 Checkout the network information ↗ page for more detailed information on the available networks.

Was this page helpful?

How to get testnet tokens via the Token Faucet   CLI - Managing keys