Become a Validator

This step provides procedures to register the node as a validator.

Step 1: Create a new Account to be Used as Validator

Request new coins from faucet

```
curl --location --request POST " {FAUCET_URL} "
\ --header 'Content-Type: application/json'
\ --data-raw "{ \" address \" : \" ( bandd keys show WALLET_NAME -a ) \" }"
```

Step 2: Stake Tokens with the Validator Account

```
bandd tx staking create-validator \ --amount 1000000uband \ --commission-max-change-rate 0.01 \ --commission-max-rate 0.2 \ --commission-rate 0.1 \ --from WALLET_NAME \ --gas-prices 0 .0025uband \ --min-self-delegation 1 \ \ --moniker " MONIKER "
```

\ --pubkey (bandd tendermint show-validator)

\ --chain-id CHAIN_ID After becoming a validator, the validator node will be shown on Block Explorehere.

Step 3: Register Reporters and Become Oracle Provider

Now, Yoda has multiple reporters. To grant the reporters be able to report data for the validator, the following commands should be run.

Firstly, reporter accounts must be created on Bandchain by supplying some small amount of BAND tokens.

Send 1uband from a wallet to each reporter.

bandd query oracle validator (bandd keys show -a WALLET NAME --bech val)

```
bandd tx multi-send 1uband ( yoda keys list -a )

\--from WALLET_NAME

\--gas-prices 0 .0025uband \--chain-id CHAIN_ID Secondly, grant all reporters for the validator, so that oracle requests for validator can be sent by the reporters.

bandd tx oracle add-reporters ( yoda keys list -a )

\--from WALLET_NAME

\--gas-prices 0 .0025uband \--chain-id CHAIN_ID Finally, activate the validator to become an oracle provider bandd tx oracle activate \--from WALLET_NAME

\--gas-prices 0 .0025uband \--chain-id CHAIN_ID If all procedures are successful, then the oracle provider status for the validator should beactive .
```

```
"is active": true,
```

"since": ...

}

And now you have become a validator on Bandchain Laozi testnet. Previous Installation Next Yoda