Stake AXL tokens

Stake AXL tokens on the Axelar network.

Choose an amount{STAKE_AMOUNT} of AXL tokens you wish to stake.{STAKE_AMOUNT} is denominated inuaxl where 1.4×1000000 uaxl.

- You need at least 1 AXL to participate in consensus on the Axelar network
- You need enough stake to get into the "active set" (75 validators as of August 2023): if the validators in the active set have more stake than you, then you cannot participate in consensus.
- Optional: you need at least 2% of total bonded stake to participate in multi-party cryptography protocols with other validators.

Choose a moniker{MY_MONIKER} for your validator. There are many other parameters you may choose for your validator. For simplicity these instructions specify default values for all other parameters.

Make yourvalidator account into an Axelar validator by staking AXL tokens:

AXELARD_HOME /bin/axelard tx staking create-validator--amount { STAKE_AMOUNT} uaxl--moniker "{MY_MONIKER}" -- commission-rate= "0.10" --commission-max-rate= "0.20" --commission-max-change-rate= "0.01" --min-self-delegation= "1" --pubkey = "(axelard tendermint show-validator) " --from validator Bash Copy

Optional: Learn your valoper address

Learn the{VALOPER ADDR} address associated with yourvalidator account

AXELARD HOME /bin/axelard keys show validator-a --bech val--home AXELARD HOME Bash Copy

Optional: check the stake amount delegated to your validator

AXELARD_HOME /bin/axelard q staking validator{ VALOPER_ADDR} | grep tokens Bash Copy

Optional: delegate additional stake to your validator

AXELARD_HOME /bin/axelard tx staking delegate{ VALOPER_ADDR} { STAKE_AMOUNT} uaxl--from validator Bash Copy Edit this page

On this page * Optional: Learn your valoper address * Optional: check the stake amount delegated to your validator* Optional: delegate additional stake to your validator