

Bond Tokens

On the Secret Network mainnet, we delegate $1\text{scrt} = 1000000\text{usct}$. Here's how you can bond tokens to a validator (i.e. delegate):

...

Copy `secretcli tx staking delegate \ --from=`

...

Example:

...

Copy `secretcli tx staking delegate \ secretvaloper1l2rsakp388kuv9k8qzq6lrm9taddae7fpx59wm \ 1000usct \ --from`

...

is the operator address of the validator to which you intend to delegate. If you are running a full node, you can find this with:

...

Copy `secretcli key show --bechval`

...

Where is the name of the key you specified when you initialized `secretcli`.

While tokens are bonded, they are pooled with all the other bonded tokens in the network. Validators and delegators obtain a percentage of shares that equal their stake in this pool.

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