

Deposits

Increasing Deposits

If the proposal you previously created didn't meet the `MinDeposit` requirement, you can still increase the total amount deposited to activate it.

Note: Proposals not meeting this requirement will be deleted after `MaxDepositPeriod` is reached.

Once the minimum deposit is reached, the proposal enters voting period:

...

```
Copy secretclitxgov [proposal-id] \ [deposit] \ [flags]
```

...

Note: The regular flags for the tx command are applicable to gov deposit (`--fees`, `--gas`, `--account-number` `--ledger`, `--node`, etc...)

Returning Deposits

The only ways deposits won't be returned to their owners is:

1. If in the voting period the proposal gets `1/3NoWithVeto`
2. out of all votes, excluding Abstain votes (`SoNoWithVeto`)
3. needs to be `1/3` out of all `Yes`
4. `,No`
5. `&NoWithVeto`
6. `).`
7. If in the voting period less than `1/3` of voting power votes (`==` The proposal won't reach a quorum).
- 8.

Anyone can deposit for a proposal, even if you have `0SCRT` tokens staked/delegated/bonded.

Querying Deposits

Once a new proposal is created, you can query all the deposits submitted to it:

...

```
Copy secretcliquerygovdeposits\ [proposal-id] \ [flags]
```

...

You can also query a deposit submitted by a specific address:

...

```
Copy secretcliquerygovdeposit\ [proposal_id] \ [depositor_address]
```

...

Flags

There are several flags to use with `secretcli query gov deposit` :

...

```
Copy Flags: --count-total counttotalnumberofrecordsindepositstoqueryfor --heightint
Useaspecificheighttoquerystateat(thiscanerrorifthenodeispruningstate) -h,--help helpfordeposits --limituint
paginationlimitofdepositstoqueryfor(default100) --nodestring
:toTendermintRPCinterfaceforthischain(default"tcp://localhost:26657") --offsetuint paginationoffsetofdepositstoqueryfor --
pageuint paginationpageofdepositstoqueryfor.Thisissetoffsettoamultipleoflimit(default1) --page-keystring paginationpage-
keyofdepositstoqueryfor --reverse resultsaresortedindescendingorder
```

...

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