

seid query staking hex-address

Query details about matches a hex byte representation of a validator

Example: `query staking hex-address A0F18FCE3DA235FE18845CDD50302A44A5CD9A3C`

Usage: `seid query staking hex-address [flags]`

Flags: `--count-total` count total number of records in hex-address to query for `--height` int Use a specific height to query state at (this can error if the node is pruning state) `-h, --help` help for hex-address `--limit` uint pagination limit of hex-address to query for (default 100) `--node` string : to Tendermint RPC interface for this chain (default "tcp://localhost:26657") `--offset` uint pagination offset of hex-address to query for `-o, --output` string Output format (text|json) (default "text") `--page` uint pagination page of hex-address to query for. This sets offset to a multiple of limit (default 1) `--page-key` string pagination page-key of hex-address to query for `--reverse` results are sorted in descending order

Global Flags: `--chain-id` string The network chain ID `--home` string directory for config and data (default "~/.sei") `--log_format` string The logging format (json|plain) `--log_level` string The logging level (trace|debug|info|warn|error|fatal|panic) `--trace` print out full stack trace on errors Last updated on July 1, 2024 [delegations](#) [historical-info](#)