seid tendermint reindex-event

reindex-event is an offline tooling to re-index block and tx events to the eventsinks, you can run this command when the event store backend dropped/disconnected or you want to replace the backend. The default start-height is 0, meaning the tooling will start reindex from the base block height(inclusive); and the default end-height is 0, meaning the tooling will reindex until the latest block height(inclusive). User can omit either or both arguments.

Usage: seid tendermint reindex-event [flags]

Examples:

tendermint reindex-event tendermint reindex-event --start-height 2 tendermint reindex-event --end-height 10 tendermint reindex-event --start-height 2 --end-height 10

Flags: --end-height int the block height would like to finish for re-index -h, --help help for reindex-event --start-height int the block height would like to start for re-index

Global Flags: --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 onJuly 1, 2024 [light](#) [replay-console](#)