

seid rollback

A state rollback is performed to recover from an incorrect application state transition, when Tendermint has persisted an incorrect app hash and is thus unable to make progress. Rollback overwrites a state at height n with the state at height $n - 1$. The application also roll back to height $n - 1$. No blocks are removed, so upon restarting Tendermint the transactions in block n will be re-executed against the application.

Usage: `seid rollback [flags]`

Flags: `--chain-id` string genesis file chain-id, if left blank will use sei (default "sei-chain") `--hard` remove last block as well as state `-h`, `--help` help for rollback `--home` string The application home directory (default "~/.sei")

Global Flags: `--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 [pinned start](#)