

## seid tendermint debug dump

Continuously poll a Tendermint process and dump debugging data into a single location at a specified frequency. At each frequency interval, an archived and compressed file will contain node debugging information including the goroutine and heap profiles if enabled.

Usage: `seid tendermint debug dump [output-directory] [flags]`

Flags: `--frequency` uint the frequency (seconds) in which to poll, aggregate and dump Tendermint debug data (default 30) `-h`, `--help` help for dump `--pprof-laddr` string the profiling server address (:)

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`) `--rpc-laddr` string the Tendermint node's RPC address :) (default "`tcp://localhost:26657`") `--trace` print out full stack trace on errors Last updated on July 1, 2024 [debug kill](#)