# cluster-saveconfig

Forces a node to save the `nodes.conf` configuration on disk. Before returning, the command calls `fsync(2)` in order to make sure the configuration is flushed on the computer disk.

This command is mainly used in the event a `nodes.conf` node state file gets lost / deleted for some reason, and we want to generate it again from scratch. It can also be useful in case of mundane alterations of a node cluster configuration via the `CLUSTER` command in order to ensure the new configuration is persisted on disk, however all the commands should normally be able to auto schedule to persist the configuration on disk when it is important to do so for the correctness of the system in the event of a restart.

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