

Jig git commands

Reference for ozwala jig push, release, set, update, install, pin, unpin, versions, info and ozwala git-token.

development · 2026-11-08

Jig git commands

See Your jig in git for how these fit together.

Command	Does
`ozwala jig set <name> [--url U] [--provider github|gitlab|other] [--api URL] [--token-stdin | --clear-token] [--host-token] [--auto-update on|off] [--follow releases|commits]`	Changes a jig's git settings. A token is read from a prompt or standard input, never an argument; `--host-token` saves it for the repository's host instead of the jig.
`ozwala jig push <name> [-m M] [--url U] [--create [--public] [--owner O] [--repo R]] [--request [--title T] [--branch B]] [--author "Name <email>"] [--yes]`	Commits everything in the jig and pushes it. `--create` makes a new private GitHub or GitLab repository first. `--request` proposes the change on a branch with a pull or merge request; while one is open, a plain push adds to it. `--yes` answers the public-repository question.
`ozwala jig release <name> [--bump patch|minor|major | --version X.Y.Z] [--notes N]`	Writes the version into `jig.yml`, commits, tags `vX.Y.Z`, pushes, and on GitHub and GitLab makes a release page.
`ozwala jig install <url> [--token-stdin] [--no-save-token]`	Installs from a git URL (https, `ssh://` or `git@host:path`, with an optional `@version`), a directory or a `.zip`, and syncs its skills. A private repository asks for a token and saves it for the host.
`ozwala jig update <name> | --all [--discard] [--force]`	Moves a jig to its pin, else its newest release, else its latest commit, and re-syncs its skills. Refuses to lose changes unless `--discard` (which asks; `--force` doesn't).
`ozwala jig pin <name> <version>` / `ozwala jig unpin <name>`	Holds a jig at a version / follows releases again. Pinning turns auto-update off for the jig.
`ozwala jig versions <name>`	Lists the repository's tags, newest first.
`ozwala jig info <name>`	Also shows the service, what updates follow, auto-update, where the token comes from (never the token), changes on this machine, an open proposal, and the last automatic check.

Command	Does
`ozwala git-token set <host> [--stdin]` / `clear <host>` / `list`	Tokens for a host, used by every jig there that has none of its own. `list` never shows a token.

Configuration keys: `provider`, `api`, `auto_update`, `follow` and `proposal` on each jig, and `auto_update` at the top of `config.yml`. Tokens live in `credentials.yml`, never in `config.yml`.