

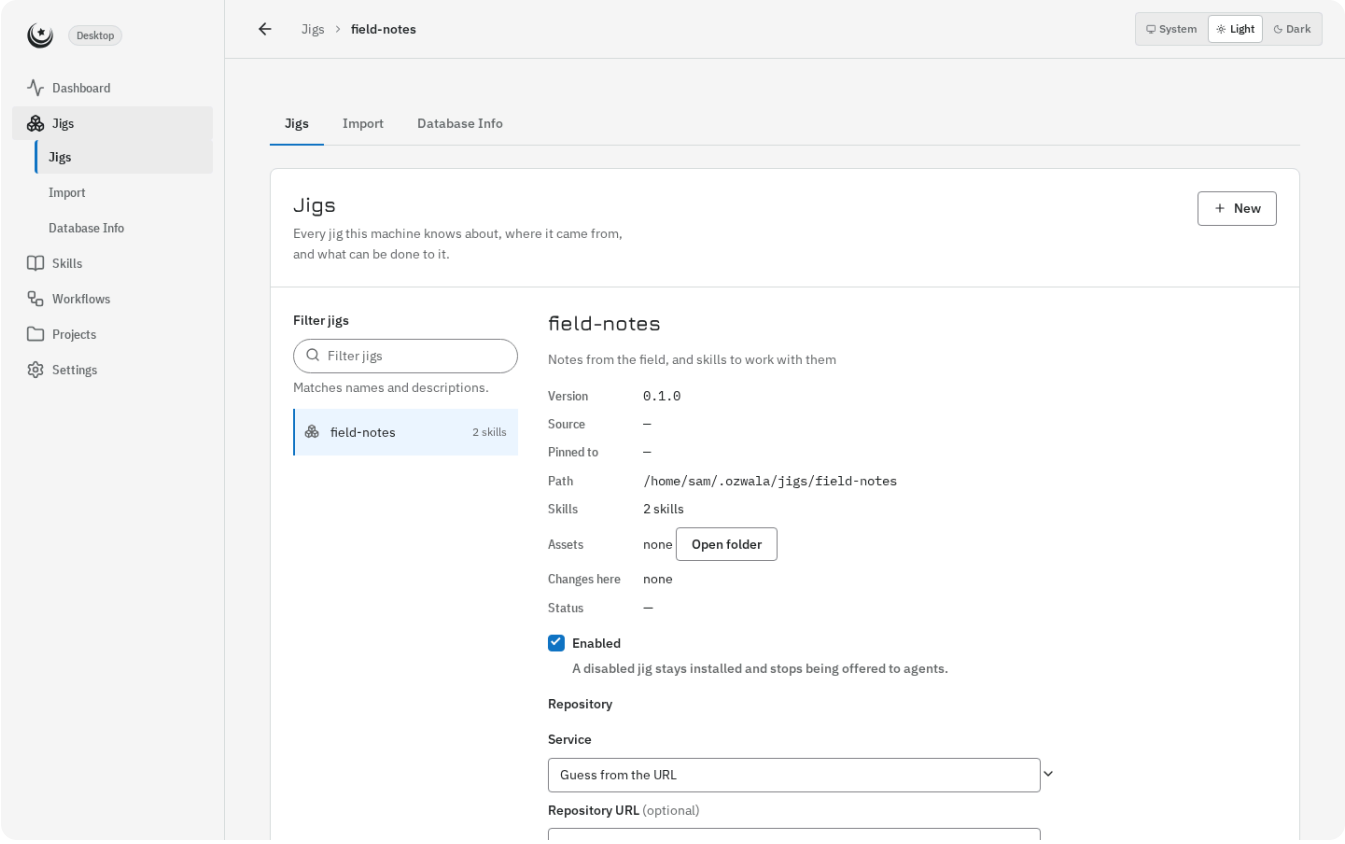
Install and manage jigs

Install a jig from an archive, a folder or a git address; turn it on and off; export it as an archive to share.

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Install and manage jigs

A jig is a folder of skills, documents, data and workflows your agents can use. The **Jigs** screen lists every jig on this computer; choose one to see where it came from, what it holds, and what can be done to it.

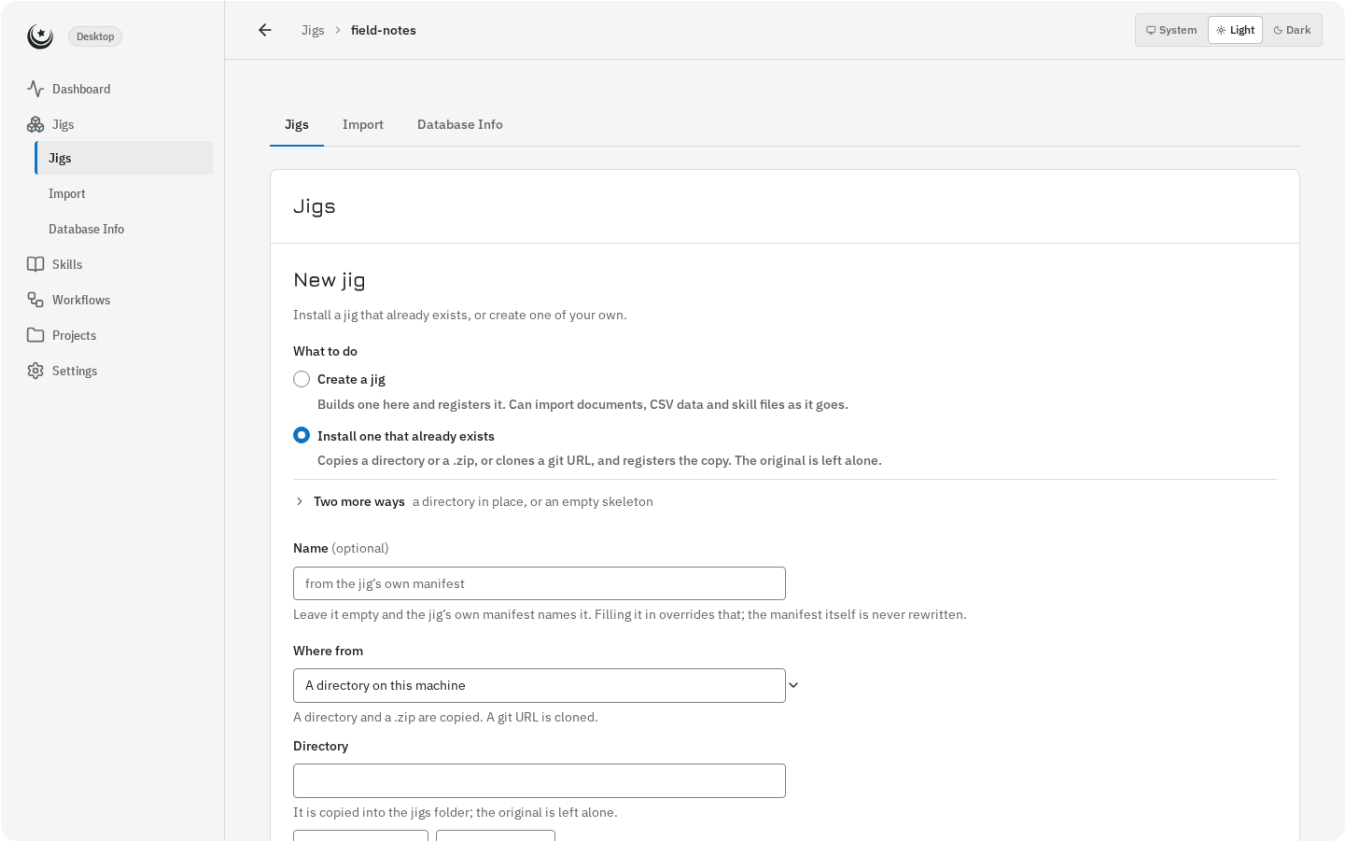


Each task below names the command that does the same from a terminal. `ozwala` is the desktop app's own command; the command-line download is called `ozwalina`, and takes the same commands.

Install a jig

1. On **Jigs**, choose **New**.
2. Choose **Install one that already exists**.
3. Give the source: a `.zip` archive or a folder on this computer, or a git address (https or ssh).
4. Choose **Install**.

The jig is copied into `~/.ozwala/jigs`, and its skills are copied into your agents' skills folders straight away, unless you untick **Sync its skills afterwards**. A private git repository asks for a token for its host, and keeps it for next time.



From the command line: `ozwala jig install <path-or-url>`. It says which folders it copied the skills to.

Turn a jig off and on

Choose the jig on **Jigs** and untick **Enabled**. A disabled jig stays installed, and stops being offered to your agents; tick it to bring it back.

From the command line: `ozwala jig disable <name>` and `ozwala jig enable <name>`.

Export a jig as an archive

Choose the jig, then **Export…**, and choose where to save the `.zip`. The archive is the whole jig: its workflows, prompts, skills, its data and its documents. Anyone with the archive can read all of it, and the app says so when it has finished.

From the command line: `ozwala jig export <name> --output <file>.zip`. It never replaces an existing file unless you add `--force`.

Remove a jig

Choose the jig, then **Uninstall**. The app asks first, and names any of its files you changed on this computer, since those changes go with it.

From the command line: `ozwala jig uninstall <name>`.

To make a jig of your own, see Build your own jig. More about Ozwala at ozwala.com (https://ozwala.com).