

Propose a change to a teammate's jig

A teammate with write access to the author's repository improves the jig and proposes it rather than pushing it: Ozwala puts the change on a branch named after them and the title, and opens a pull request. Later pushes add to it. While it is open the copy is left alone by auto-update and an update says why; once the author merges it, the next update puts the copy back on the default branch with the change, and the branch is gone. A proposal closed without merging is dropped when asked.

development · 2026-11-08

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What you can count on

- A proposal goes to a branch named / with a pull request, and nothing lands on main
- A proposal that changes data/ says in its description that it replaces the data
- A later push from the copy adds to the open proposal, opening no second request
- While the proposal is open, an update refuses and says why
- Once merged, the next update puts the copy on the default branch with the change, and the branch is gone
- A proposal closed without merging is dropped when the person says so

Where it works

In the desktop app and on the command line. Each of these is checked, on every surface named, by the ozwala-usecases harness.