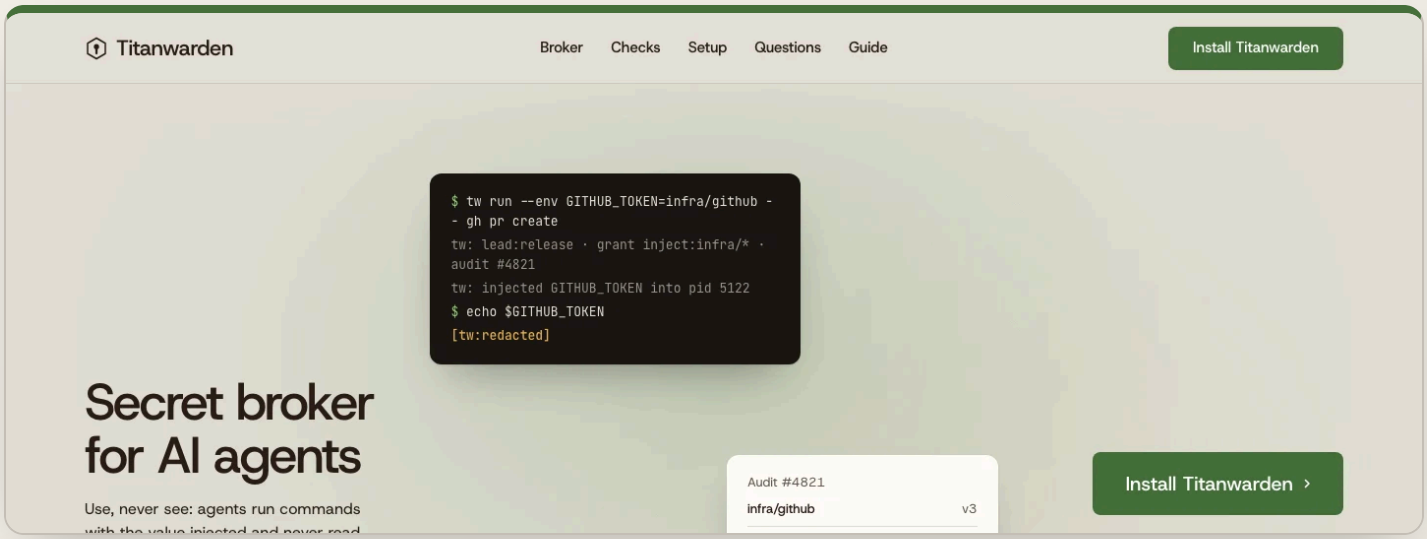
FREE & OPEN SOURCE

Titanwarden

Use, never see.

A secret broker for machines where AI agents work. An agent names a secret and a command; the broker starts the command with the value injected and hands back only the output. The agent protocol has no operation that returns plaintext, so an agent cannot leak a value it never received.



01 No get, by design

The only way to use a secret is to run something with it.

02 Audit before anything moves

The receipt commits first; no row, no delivery.

03 Sealed on every restart

A human unseals over SSH with a passphrase.

04 Redacts what tries to leave

Raw, base64, hex and percent forms all become tw:redacted.

WHO IT'S FOR

Engineers running Claude Code, Codex, Hermes or their own agents on a machine with real credentials.

PRICING

Free

Open source, license pending

GOOD TO KNOW

- macOS and Linux, Python 3.12
- Two minutes to install, one ceremony to unseal
- Guide at titanwarden.com/guide