SOFTWARE SUPPLY-CHAIN EVIDENCE

ReleaseFlow

Every release, provable.

ReleaseFlow turns each software release into a **signed, auditable record** (what shipped, what's inside, what was scanned and who approved it) inside the pipelines you already run.

Azure DevOps · GitHub Actions · GitLab · Any CI

THE PROBLEM

Customers, auditors and regulators now ask: "Prove what you shipped."

- Supply-chain rules (EO 14028, CISA guidance, the EU Cyber Resilience Act) expect SBOMs and evidence.
- Release logic hides in fragile CI scripts that differ by team.
- Big platforms are powerful, but heavy, per-seat and cloud-hosted.

WHAT WE DO

One release process, with the evidence built in.

A single command-line tool writes a permanent release record for every version, orchestrates the software bill of materials, vulnerability scanning and signing with trusted open-source tools, and can stop a release that is missing evidence or carries critical vulnerabilities.

HOW IT WORKS

Bootstrap — Create the release record and version → **Build** — Your normal container or app build → **Secure** — Bill of materials, scan and sign → **Promote** — Policy gates and approvals, then ship

WHAT YOU GET

Audit-ready in minutes
Every release carries its own evidence trail: no scramble when the questionnaire arrives.

Risky releases stopped
Policy gates block releases missing scans, signatures or approvals (Business Edition).

One process for every team
Same workflow across teams, CI systems and artifact types: containers, Terraform, CLIs and more.

Runs offline and air-gapped
No hosted control plane. Licensing works without phoning home.

WHY US

- **A focused alternative** to heavy suites like JFrog, Snyk or Harness for release evidence; keep your registry and scanners.
- **Local-first single binary.** Your evidence stays in your repos and storage.
- **Simple pricing.** Open-core is free; Business Edition is a flat $2,500/year, unlimited use, not per seat.

WHO IT'S FOR

Platform & DevOps leads · CISOs & AppSec · Compliance & audit · Software vendors to government & defense · Mid-market engineering teams

Make your next audit the easy part.

Try open-core free in one command, or talk to us about Business Edition and rollout support.

releaseflow.fremenlabs.com

Talk to us: fremenlabs.com/contact

Comparison reflects primary product focus; ReleaseFlow pairs with, and does not replace, an artifact repository. JFrog, Snyk, Harness and other names are trademarks of their respective owners. © 2026 Fremen Labs, Inc.