

Go Security Audit Records

[Executive PDF for leadership](#) · [JSON for CI/CD](#) · [Phase 1 alpha](#)

B2B assurance for Go backends in fintech and APIs — Evidence Bundle with hash validation, not opaque chat answers.

Founder

Aleksandr Dragun · Founder & CEO · adragun@icloud.com

info@securefix.ru · <https://securefix.ru>

Version 0.2.0-phase1-alpha · July 2026

Problem

- Security review of Go services does not scale with faster releases and AI-assisted coding.
- Manual audits are slow, expensive, and hard to repeat across repositories.
- Generic SAST floods teams with noise; raw LLM answers are not auditable for compliance.
- Fintech and API teams need a fast, documented answer: what is the code risk before we ship?

Solution

One pipeline run → two deliverables from one source of truth

- Controlled repository intake (NDA / agreed boundaries).
- Deterministic Go pipeline: fmt, vet, gosec, build, test, govulncheck.
- Executive PDF + structured result.json from one aligned run.
- Findings stay tied to verifiable tool output (AI triage is roadmap, not sold today).
- Not network pentest or regulatory certification — engineering assurance.

Product (pilot candidate)

- Public site: securefix.ru · sample report: securefix.ru/sample-report.pdf
- Internally exercised on reference fixtures + trial/OSS repos (operator journal; not an independent lab).
- Go pipeline is a pilot candidate; Python and JavaScript adapters on roadmap.
- Operator GUI + local REST API (phase 1-alpha) sharing the same audit engine.
- Seeking bounded design-partner pilots in fintech and API teams.

Target customers & model

- B2B fintech, banks, SaaS, and integrators running Go backends and APIs.
- Buyers: engineering leads, AppSec, and risk/compliance stakeholders.
- Use cases: pre-release checks, vendor due diligence, partner onboarding.
- Revenue: per-repository audits and annual retainer packages.
- Geography: Turkey pilots and corporate PoC first; EU scale later if traction.

Traction & ask

- Phase 1 alpha: PDF + JSON deliverables designed for reproducibility.
- Evidence Bundle with fingerprint, raw scanner artifacts, and hash validation.
- Seeking: first paying B2B pilots and bounded bank/fintech design-partner PoCs.
- Near-term goal: paid engagements in fintech and API security assurance.

Contact

info@securefix.ru · adragun@icloud.com · <https://securefix.ru>

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