

HIGH TECH · MULTI-FRAMEWORK COMPLIANCE · FEDRAMP

Test Once. Universally Comply.

Technology companies answer to SOC 2, ISO 27001, FedRAMP, and a growing list of global regulations. **RegScale Continuous Controls Monitoring** collects evidence once and maps it across frameworks, so compliance keeps pace with every release.



The Compliance Bottleneck

Every buyer and regulator asks for proof in a different format. Engineers stop shipping to capture screenshots, security teams rewrite the same questionnaire answers, and audits run on a calendar that no longer matches release cadence. **Compliance becomes a revenue blocker instead of a trust signal.**

From Manual Burden to Continuous Audit Readiness

THE PROBLEM TODAY

Scattered evidence

Configs, logs, and screenshots live across cloud, CI/CD, and ticketing tools, then get re-collected for every audit.



Framework sprawl

SOC 2, ISO 27001, FedRAMP, and new EU rules each run on their own calendar, repeating work for overlapping controls.



Slow customer security reviews

Procurement sends long security questionnaires, and teams rewrite the same answers by hand for every prospect.



Compliance lags release velocity

Point-in-time audits miss what ships between reviews, so developers learn about control gaps late.



WITH REGSCALE

Evidence centralized once, reused everywhere

The Evidence Locker maps versioned artifacts to controls and ingests data from your cloud, scanner, and pipeline tools.

Test once, satisfy mapped controls

The Control Mapping Utility crosswalks catalogs. Assess one standard and satisfy mapped controls in others.

Answers drafted from your control data

RegML Response Automation drafts questionnaire answers with citations. Reviewers accept or edit.

Compliance in the pipeline

GitHub and GitLab scan results update component-level control status, and findings become tracked issues.

Test Once, **Universally Comply.**

One platform for commercial, federal, and global framework mapping. Implement a control and collect its evidence once, then reuse both wherever controls are mapped.

ONE CONTROL

Implemented once.
Evidence collected
once. Tested once.



SOC 2

FedRAMP

ISO 27001

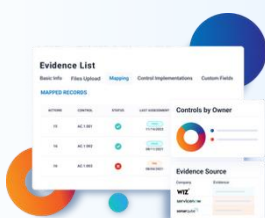
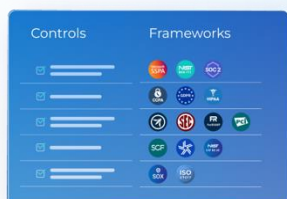
PCI

CMMC

EU AI Act

Map controls between catalogs once. Assess against one standard and satisfy mapped controls in the others. Mapped frameworks vary by catalog and configuration.

Core Capabilities



1

Framework Catalogs and Mapping

Build once, map everywhere.

- Catalogs for 250+ frameworks including SOC 2, ISO 27001, GDPR, and the EU Cyber Resilience Act
- Control Mapping Utility crosswalks catalogs, so one assessment satisfies mapped controls
- SSP authoring against FedRAMP or other relevant baselines, with OSCAL-native import and export

2

Evidence and Continuous Monitoring

Collect once. Satisfy many.

- Evidence Locker maps versioned artifacts to controls, so one artifact supports every mapped framework
- Integrations pull from cloud, scanners, ticketing, and CI/CD tools on a schedule, with SHA-256 hashing
- Pipeline scan results from GitHub and GitLab update component-level control status

3

AI and Review (RegML)

Faster answers. Human decisions.

- Response Automation drafts security questionnaire answers from your policies and security plans, with citations
- AI Author drafts control language; owners accept, edit, or reject
- AI Auditor flags gaps before an external audit does

93% less audit prep time

80%+ less manual compliance work

800+ hours saved in a quarter (Tovuti LMS)

<30 days to ISO 27001 (RegScale's own platform)



See RegScale on Your Systems

Schedule a demo to see multi-framework compliance automation on your systems.

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RegScale is
FedRAMP
Class D Certified