

RMF · ATO · CONTINUOUS ATO

From ATO Packages to Continuous ATO.

RegScale gives civilian agencies and their contractors an OSCAL-native platform that automates package development and continuously monitors controls, so you spend less time documenting systems and more time securing them.



THE COMPLIANCE

Bottleneck

Agencies spend an average of **6 to 18 months** obtaining an authorization. Teams copy control language into Word, chase evidence across shared drives, and reconcile spreadsheets that are stale when saved. After the ATO, monthly POA&M updates, annual assessments, and change-driven reauthorizations keep the workload growing. **RMF becomes document production instead of risk management.**

From Manual Burden to Continuous Audit Readiness

THE PROBLEM TODAY

Manual SSP authoring

Control implementations are copied by hand, applied inconsistently, and duplicated across packages.

Evidence restarts every cycle

Collection is ad hoc and siloed, and begins from scratch with each assessment.

Untracked inheritance

Inheritance across system boundaries is not tracked or enforced, which causes rework.

Reactive POA&Ms

POA&Ms live in spreadsheets, disconnected from remediation workflows and risk scoring.

WITH RegScale

Structured, reusable SSPs

→ OSCAL-native SSPs with reusable control statements, inheritance chains, and AI drafting with human review.

Evidence mapped once, kept current

→ The Evidence Locker maps versioned artifacts to controls and ingests signals from your scanners and cloud.

Inheritance you can trace

→ A multi-org model carries inheritance at the SSP and control level, so shared controls stay consistent.

POA&Ms tied to remediation

→ POA&M lifecycle management with risk scoring, vulnerability linkage, and a dedicated status board.

How RegScale Delivers Continuous Authorization

RegScale pairs structured package development with continuous monitoring. Your team keeps the judgment. The platform handles assembly, evidence, and upkeep.

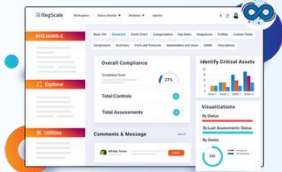


1

Package Development

Structured, reusable, export-ready.

- OSCAL-native SSPs with structured control statements, inheritance, and component mapping
- Export SSP, SAP, and POA&M to Word, Excel, or OSCAL
- Version-controlled Evidence Locker mapped directly to controls



2

Continuous Controls Monitoring

Posture an Authorizing Official can see today.

- Status Board with aggregate, attestation, assurance, remediation, and risk views
- Auto-ingest findings from Tenable, Nessus, Wiz, AWS Security Hub, and Azure Defender
- POA&M lifecycle with risk scoring and deviation request tracking



3

AI and Review (RegML)

Faster drafting. Human decisions.

- AI Author drafts control implementation statements; reviewers accept, edit, or reject
- AI Auditor evaluates control language and evidence quality
- 1,500+ REST APIs, GraphQL, and CLI for compliance-as-code pipelines

93% less audit prep time

80%+ less manual compliance work

4x faster authorization

OSCAL
native, machine-readable packages



See RegML on Your Systems

Schedule a demo to see how RegML agents can shift your GRC budget toward resilience.



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RegScale is
FedRAMP
Class D Certified