



Save \$20M Annually with AI-Powered RMF Automation for Federal Civilian Agencies



The Federal Compliance Crisis

Federal agencies are drowning in unsustainable compliance burdens. Cybersecurity teams are overwhelmed trying to manage dozens of ATOs under the NIST Risk Management Framework (RMF), and compliance costs are spiraling thanks to:

- Legacy processes dominated by aging government tools
- Manual data entry and document management across dozens of spreadsheets
- Point-in-time snapshots that become outdated immediately
- Duplicative work with no standardization or reuse of common controls
- Lengthy and costly audit and authorization cycles



The Solution: AI-Powered Continuous Control Monitoring

RegScale's platform transforms compliance from a manual, document-heavy process into an automated, intelligence-driven operation. Purpose-built for the federal government by longtime GRC practitioners, RegScale delivers AI-enhanced Continuous Controls Monitoring to help agencies dramatically reduce ATO cycle times and cost.

Key benefits

- Massive cost savings:** Cut approximately \$200,000 per ATO through reduced contractor hours, fewer audit findings, and accelerated authorization timelines. For agencies managing 100+ ATOs, this translates to \$20+ million in annual savings.
- AI-powered acceleration:** Transform control implementation from months-long documentation efforts into days or weeks of guided, intelligent drafting.
- Purpose-built for federal requirements:** RegScale was specifically designed for federal compliance needs with native OSCAL support and FedRAMP alignment.
- 60% process improvement:** See dramatic reductions in manual processes with real-time dashboards offering speed and visibility.

How RegScale Streamlines the NIST RMF

1 Categorize

RegScale offers common control inheritance so teams can ingest enterprise, common control, and/or FedRAMP packages once and use many. The outcome is faster, more consistent CIA impact determinations, reusable categorization artifacts, and a full audit trail.

2 Select Controls

RegScale provides baseline selection wizards, reusable templates, unified framework mapping, and common control inheritance to eliminate duplicate work across components and get faster baseline selection with higher consistency.

3 Implement Controls

RegScale accelerates control implementation with AI-assisted authoring, automated evidence collection, and CI/CD pipeline gates to enforce policy-as-code workflows. The result is faster, more consistent implementation statements.

4 Assess Controls

RegScale standardizes assessments with AI-assisted evaluation and live security tool integrations as well as actionable remediation workflows and common control assessments that can be performed once and inherited across components.

5 Authorize

RegScale orchestrates a data-driven ATO process with automated package builders that can assemble SSP, SAP, SAR, and POA&M artifacts from live system records without manual copy-paste.

6 Monitor

RegScale enables continuous monitoring with automated POA&M maintenance, real-time tool integrations, and one-click evidence for an always audit-ready state.

Why now?

Faster time to ATO is more critical than ever. Federal executive orders, ongoing budget pressures, and accelerating digital transformation mean that fed civ agencies cannot afford slow, manual compliance processes anymore. Accelerating the path to ATO is a competitive advantage for agencies seeking to deploy new technologies quickly.

RegScale's platform doesn't just offer a path to faster processes; it creates a foundation for sustainable, scalable risk management that adapts to evolving federal requirements.



Learn More

Ready to save millions in ATO costs and streamline the RMF process?
Want to replace tedious manual processes with AI and automation?
Let's talk about your specific federal compliance needs.

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