

From ATO Packages to Continuous ATOs.

RegScale gives program offices, mission owners, and their industry partners one place to author SSPs, harvest STIG and scanner evidence, and manage POA&Ms, so AOs see control posture in real time and the program can achieve **cATO**.



THE PROBLEM TODAY

Multi-year

authorization
processes in the DoW

Manual processes are the bottleneck. DoW policy, control baselines, overlays, cloud impact levels, and configuration standards stack up on every system, and each one adds documentation and review. Packages are out of date the day they are submitted, and sustaining the ATO takes the same effort as earning it.

From Manual Burden to Continuous Authorization

TODAY

SSPs written by hand against control baselines and overlays, rebuilt package after package.

eMASS formatting and data quality issues drive rework at every submission.

STIG, ACAS, and scanner evidence is refreshed periodically and never carries forward.

POA&Ms live in spreadsheets, and real-time posture is hard to prove to the AO.

WITH RegScale

Structured, reusable SSPs

Scaffolded from the approved baseline, with inheritance from IL4/IL5/IL6 cloud providers.

An authoring layer that feeds eMASS

Generates eMASS workbooks from platform data and reads completed workbooks back in.

Evidence mapped once, kept current

Ingests STIG checklists (.ckl, .cklb), XCCDF, and scanner results. Failed checks open POA&Ms.

POA&Ms tied to remediation

Live dashboards for the AO, AODR, and SCA, with alerts on STIG drift.



From RMF Steps to Continuous ATO

The RMF steps build the authorization package. Continuous monitoring keeps it authorized.

BUILD THE ATO PACKAGE · RMF STEPS 1 TO 6

1

Prepare

Import legacy SSPs, eMASS exports, and inherited controls.

2

Categorize

Define security profile and apply DoW overlays that fit the system.

3

Select

Scaffold the SSP from required baseline.

4

Implement

Draft control language with RegML for human review.

5

Assess

Map STIG results and scan findings to controls.

6

Authorize

Produce OSCAL SSP, SAP, and POA&Ms for authorization.



Step 7: Monitor THE ENGINE OF CONTINUOUS ATO

This loop turns a point-in-time authorization into one that stays current between assessments.



Ingest

STIG checklists, XCCDF benchmarks, and scanner results are imported or synced from ACAS/Tenable, Wiz, and cloud sources.



Detect

Alerts fire on STIG drift, failing scans, and configuration changes tied to control status.



Respond

Failed controls open issues and POA&Ms with eMASS-aligned fields and linked remediation.



Visibility

Live posture dashboards for the AO, AODR, and SCA, with no wait for the annual assessment.

The foundation for a defensible cATO posture. The CLI also generates compliance artifacts inside CI/CD pipelines, so authorization keeps pace with DoW DevSecOps delivery.

4x

faster federal
and defense
authorizations

93%

less audit
prep time

80%+

less manual
compliance work



Stand Up a Live ATO Package

Request a demo to see a working RMF workflow built for a real mission system, with your ISSMs and ISSOs involved from day one.



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RegScale is
FedRAMP
Class D Certified