RegScale

One-Pager

CMMC Compliance, **Built to Scale.**

RegScale automates the CMMC lifecycle, from scoping to continuous readiness, and extends the same controls and evidence across your entire GRC program.



THE COMPLIANCE

Bottleneck

Defense contractors must protect CUI and prove NIST SP 800-171 readiness. SSPs drift in spreadsheets, evidence is scattered, and every assessment restarts the work. **Compliance becomes document production instead of risk reduction.**

From Manual Burden to Continuous Readiness

THE PROBLEM TODAY	WITH REGSCALE
Manual SSP authoring SSPs are written by hand in Word and drift from the real environment.	**AI-drafted, human-approved SSPs** RegML drafts control implementation statements from your policies and diagrams. Owners accept, edit, or reject.
Evidence restarts every cycle Collection is ad hoc and siloed, and begins from scratch with each assessment.	**Evidence mapped once, kept current** Versioned artifacts are mapped to controls and ingests signals from your scanners and cloud.
Point-in-time readiness Gaps surface at the assessment instead of before it, so fixes become fire drills.	**Gaps flagged before the assessor** The AI Auditor flags gaps against NIST SP 800-171 requirements ahead of your assessment.
A program per framework CMMC, NIST, and FedRAMP are tracked in parallel, with duplicate control language.	**One program, every framework** CMMC controls cross-map to NIST 800-53, FedRAMP, ISO 27001, and SOC 2. Open standards like OSCAL let it adapt as requirements evolve.

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How RegScale Delivers CMMC Readiness

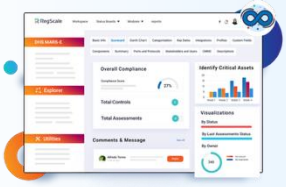
RegScale automates scoping through continuous monitoring. Your team keeps the judgment. The platform handles mapping, evidence, and upkeep.



1 Scoping and SSP Authoring

Structured, current, export-ready.

- Classify assets into the five CMMC categories and document External Service Providers
- RegML drafts control implementation statements; owners accept, edit, or reject
- Export SSP, SAP, SAR, and POA&M packages in OSCAL and Excel formats



2 Evidence and Continuous Monitoring

Collect once. Satisfy many.

- Versioned artifacts are mapped directly to controls, with SHA-256 hashing
- Integrations pull from cloud, scanner, and ticketing tools on a schedule
- Recurring assessments keep SSPs and POA&Ms current, supporting CA.L2-3.12.3



3 Assessment and Scale (RegML)

Start with CMMC. Scale to every framework.

- AI Auditor flags gaps against NIST SP 800-171 before your assessor does, and NOT MET findings can generate POA&M items
- Controls cross-map to NIST 800-53, FedRAMP, ISO 27001, and SOC 2, so evidence is reused
- Built on open, machine-readable standards like NIST OSCAL, so updated requirements build on work already done

93% less audit prep time

80%+ less manual compliance work

250+ frameworks in catalogs

See RegScale on Your Systems

Schedule a demo to see how we can support your CMMC use case, and scale to support your entire compliance program.

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RegScale is **Class D (High) Certified**