

MULTI-FRAMEWORK COMPLIANCE · FEDRAMP · NERC CIP

Test Once. Universally Comply.

Energy operators and their suppliers answer to NERC CIP, FedRAMP, and a growing list of commercial frameworks. **RegScale Continuous Controls Monitoring** centralizes evidence, automates assessments, and maps results across frameworks, so one test satisfies many.



The Compliance Bottleneck

Every framework asks for the same proof in a different format. Teams re-collect evidence, re-test overlapping controls, and re-review the same narratives for each audit. **Compliance becomes document production instead of risk management.**

From Manual Burden to Continuous Audit Readiness

THE PROBLEM TODAY

Scattered evidence

Configs, logs, and screenshots live across tools and spreadsheets, then get re-collected for each audit.



Framework-by-framework testing

Each standard is assessed on its own calendar, repeating work for overlapping controls.



Manual drafting and review

Owners rewrite the same narratives, and reviewers re-read them for every framework.



NERC CIP overhead

Continuous proof across critical assets strains lean teams, across NERC CIP, C2M2, and more.



WITH REGSCALE

Evidence centralized once, reused everywhere

The Evidence Locker maps versioned artifacts to controls and ingests data from your systems of record.

Test once, satisfy mapped controls

Schedule recurring and on-demand assessments. Assess one standard and satisfy mapped controls in others.

AI-drafted, human-approved

RegML AI Author drafts implementation statements and AI Auditor flags gaps. Reviewers accept, edit, or reject.

Automated, audit-ready NERC CIP

Machine-readable catalogs, automated evidence collection, and live dashboards keep programs current.

Built for Continuous Audit Readiness

Import

Bring in existing security plans

Map

One control serves many frameworks

Collect

Pull evidence from existing systems

Assess

Run recurring and on-demand assessments

Remediate

Track findings and POA&Ms to closure

Monitor

See live posture and alert on issues

Test Once, **Universally Comply.**

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

ONE CONTROL

Implemented once.
Evidence collected
once. Tested once.



NERC CIP

FedRAMP

SOC 2

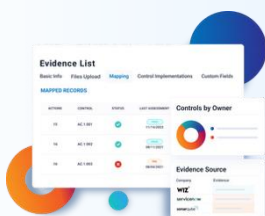
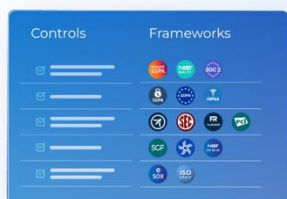
ISO 27001

NIST CSF

C2M2

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 NERC CIP, NIST CSF 2.0, C2M2
- 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, and ticketing tools on a schedule, with SHA-256 hashing
- Recurring assessments, FedRAMP ConMon vulnerability reporting, and auto-generated POA&Ms

3

AI and Review (RegML)

Faster drafting. Human decisions.

- AI Author drafts control language; owners accept, edit, or reject
- AI Auditor flags gaps before the auditor does
- Findings tracked once and rolled up to affected controls, with dashboards that stay audit-ready

93% less audit prep time

80%+ less manual compliance work

4x faster authorization

60+ integrations and connectors

See RegScale on Your Systems

Schedule a demo to see NERC CIP, multi-framework, and FedRAMP automation on your systems.

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RegScale is
FedRAMP
Class D Certified