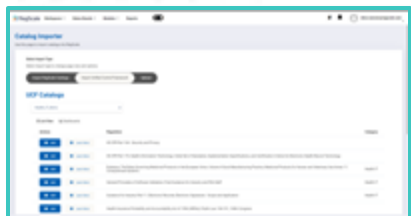


Better Together for Continuous Security & Compliance in Highly Regulated Industries

Transform Compliance Into a Real-time, Automated, and Continuously Enforced Security Practice

How Sicura & Regscale Support Highly Regulated Industries:

1 Real-Time Risk Assessment and Security Enforcement



Problem: Regulatory bodies demand strict adherence to compliance frameworks (e.g., NIST, HIPAA, PCI-DSS, SOX, FFIEC, and GDPR), but manual processes are slow, expensive, and error-prone.

Solution: RegScale automates compliance workflows, while Sicura audits and enforces security controls in real-time at the asset level, ensuring continuous compliance and reducing regulatory risk.

Impact: Organizations remain audit-ready 24/7, eliminating last-minute compliance scrambles and improving overall security posture.

2 Compliance as Code + Automated Remediation

Problem: Compliance is often treated as a documentation exercise, leading to drift between policy and operational reality.

Solution: RegScale enables Compliance as Code, ensuring security requirements are embedded into development pipelines. Sicura continuously validates and remediates system configurations, preventing compliance drift.

Impact: Configuration management is not just reported—it is actively enforced and sustained without manual intervention.

3 Industry-Specific Regulatory Support



Finance & Banking: Maintain compliance with FFIEC, SOX, PCI-DSS, and other financial regulations by automating control validation and real-time risk monitoring.

Healthcare: Ensure HIPAA compliance with continuous monitoring of patient data security and automated remediation of misconfigurations.

Government & Defense: Achieve and maintain FedRAMP, CMMC, and NIST800-53 RMF compliance with continuous evidence generation and automated security enforcement.

4 Faster ATO & Reduced Compliance Costs

Problem: ATO processes take months or years due to manual audits and evidence collection.

Solution: RegScale sets control requirements, while Sicura ensures security controls are continuously enforced.

Impact: Organizations accelerate ATO approvals from months to weeks—or even days, reducing costs and deployment delays.

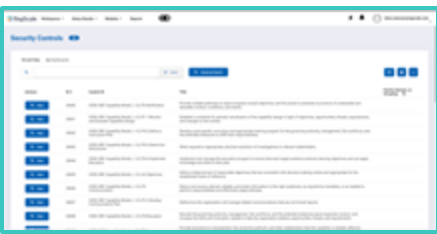
5 Real-Time Risk Visibility & Continuous Monitoring

Problem: Periodic audits create blind spots, exposing organizations to hidden risks, breaches, and regulatory penalties.

Solution: RegScale provides real-time dashboards and risk assessments, while Sicura remediates misconfigurations instantly.

Impact: Organizations gain real-time visibility into configuration management gaps and can take immediate corrective action, ensuring constant risk reduction and security enforcement.

6 Seamless Integration into DevSecOps Workflows



Problem: Security and compliance often slow down innovation, leading to friction between DevOps and security teams.

Solution: RegScale and Sicura integrate directly into CI/CD pipelines, ensuring security and compliance are embedded into development workflows.

Impact: Organizations move faster while maintaining strong security and compliance, enabling secure innovation.

Transforming Compliance from a Burden to a Competitive Advantage

With RegScale automating compliance and Sicura enforcing security in real time, organizations gain a fully automated system for continuous security and risk reduction. This ensures:

- ✓ Faster regulatory approvals (ATO, HIPAA, PCI-DSS, SOX, etc.)
- ✓ Lower compliance costs through automation,
- ✓ Real-time risk visibility & security enforcement
- ✓ Seamless integration into DevSecOps workflows.



About Sicura

Sicura, a leader in cybersecurity and compliance automation, empowers organizations in regulated industries to maintain secure and compliant infrastructures. Trusted by federal agencies like Army DEVCOM and the Department of State, Sicura's solutions reduce ATO timelines, automate compliance, and ensure secure operations across hybrid environments.

About RegScale

RegScale's AI-powered CCM platform transforms GRC by automating compliance, reducing costs, streamlining processes, and integrating seamlessly into DevSecOps for faster, more efficient risk management.

[**Learn more here.**](#)

Learn more about RegScale

