



Reshape your organization's compliance workflow with **Forge**.



Quickly transform your information security posture into machine-readable OSCAL data.

When compliance documentation is spread across inconsistent formats and tools, it not only slows mission delivery, it also introduces increased risk. Every hour that security teams spend on manually updating and formatting documents is an hour they aren't focused on actual security improvements. Without standardized, machine-readable data, automation remains out of reach, relegating compliance to a labor-intensive burden that drags down both delivery and security.

Forge was purpose-built to solve these challenges. By quickly transforming source control repositories and infrastructure-as-code (IaC) into standardized, machine-readable OSCAL data, Forge dramatically reduces manual efforts and unlocks compliance automation. When IaC isn't available, we produce it directly from your cloud to generate your compliance posture.

Accelerate compliance with seamless OSCAL transformation.

Maintaining technical controls for information systems in cloud environments requires reporting all the applications and cloud resources they rely on – a level of granularity nearly impossible in today's human-managed era. Forge directly addresses this by automating the generation of compliance documentation by interrogating the source control repositories that orchestrate the environment. It seamlessly ingests repositories and converts them to valid, machine-readable data – no JSON or OSCAL experience needed.

Forge's execution runs within CI/CD pipelines and enables continuous documentation alignment with cloud posture. When combined with our Comply0 platform, it allows security practitioners to focus on content, while our powerful REST API enables programmatic management of compliance data. With pure interoperability across tools and zero vendor lock in, Forge is the catalyst for automating compliance and improving organization-wide efficiency with OSCAL.

✓ **Reclaim valuable time.**

Weeks of labor-intensive reformatting tasks collapse into hours of simple conversion, reducing manual documentation efforts by up to 60%.

✓ **Prioritize what matters.**

Forge integrates into CI/CD, supports familiar workflows, and automates documentation, allowing security teams to focus on what they do best: improving security.

✓ Accelerate your momentum.

Your controls, evidence, and control implementation statements are generated cleanly by machines.

Build a strong foundation for modern continuous compliance.

Forge effectively bridges the divide between traditional GRCs and modern DevSecOps practices, a novel approach that lays the groundwork for continuous compliance in a way legacy solutions can't match. And because it untangles engineering investments from a single GRC and keeps documentation in sync with any standards-based OSCAL system, it puts lasting continuous authorization squarely within reach.

Forge changes the nature of compliance automation with a single turnkey solution.

- + **Component Definition Generator:** Produce modular software compliance documentation for key capabilities like ICAM and SOC
- + **OSCAL SSP Generator:** Generate components within an OSCAL SSP, along with implementation responses for all components in the environment
- + **Command Line Interface:** Get programmatic access for CI/CD integration
- + **GRC Bridge:** Integrate with traditional governance platforms using robust export capabilities
- + **Component Library:** Leverage a catalog of pre-built OSCAL component definitions
- + **M-24-15 Alignment:** Outputs are fully-compliant with federal OSCAL requirements
- + **Expert Training:** Get expert-lead guidance on OSCAL fundamentals and Forge interface operation

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FEDERAL EXPERIENCE

Department of Agriculture

Department of Homeland Security

Defense Information
Systems Agency

Defense Logistics Agency

Naval Special Warfare Command

Federal Law Enforcement
Training Center

National Institute of Standards
and Technology

Cybersecurity and Infrastructure
Security Agency

Internal Revenue Service

General Services Administration

Department of the Treasury

Health & Human Services

Social Security Administration

Department of Education

CORE CYBERSECURITY CAPABILITIES

Enterprise ICAM

Cloud Modernization

Automation

Zero Trust

Risk Management

