

Continuous Security and Compliance for Enterprise Automation

Steampunk Spotter is an Ansible Playbook Platform built to keep automation secure, compliant, and reliable at scale.

SECURITY AND COMPLIANCE CAPABILITIES

Ansible Supply Chain Management

Control which collections, roles, and dependencies are allowed into your automation environment.

SBOM, CVEs and Security Reports

Continuously identify vulnerable dependencies and understand their security impact.

AI-Powered Compliance Validation

Automatically validate playbooks against CIS, STIG, and internal security policies.

Custom Policies

Enforce organization-specific security rules across every playbook before execution.

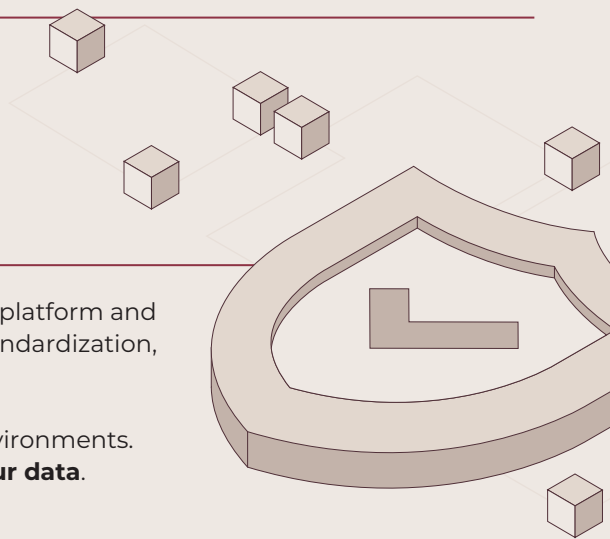
WHY SECURITY TEAMS CHOOSE SPOTTER

- Reduce automation risk before execution
- Apply consistent security guardrails across every playbook
- Simplify compliance reporting and pass every audit with confidence
- Maintain centralized governance across your Ansible automation

ONE PLATFORM FOR TRUSTABLE AUTOMATION

Security teams gain continuous visibility and policy enforcement, while platform and automation teams use the same platform for upgrades and migrations, standardization, and safer AAP workflows.

Deploy Spotter your way — SaaS or fully on-prem, including air-gapped environments. Secrets are automatically nulled out, giving you **complete control over your data**. Spotter is **ISO/IEC 27001:2022 certified and CIS compliant**.



PROVEN AT ENTERPRISE SCALE

Highly regulated enterprise eliminated high-risk issues, embedding continuous compliance and expanding automation coverage.

8-WEEK PILOT · 380 PLAYBOOKS · 15 EXECUTION ENVIRONMENTS · 25,000 AAP NODES

39 → 7

CRITICAL/HIGH CVEs
82% REDUCTION

26 → 0

SECRETS & DATA
EXPOSURES
REMIEDIATED

23 → 0

HIGH-RISK ISSUES
RESOLVED

+22%

BROADER AUTOMATION
COVERAGE
31 APPROVED, 5 BLOCKED

Ready to secure your Ansible automation? Book a demo.

steampunk.si/spotter

