

Concourse Labs

Essential code-to-cloud security governance platform, unifies cloud security posture across multi-cloud environments, automates the detection of misconfigurations, provides remediation guidance and enforces security policies at scale.



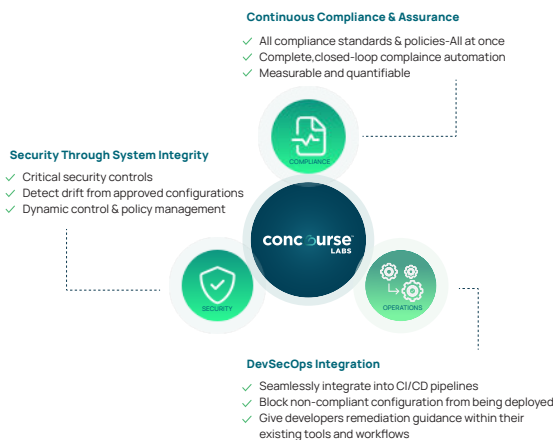
FedRAMP® Challenge

- ✓ FedRAMP certification is a point in time.
- ✓ Between certifications, a million things can go wrong
- ✓ Only certifying annually, compliance debt and security risk can build up
- ✓ Effective maintenance requires continuous audit, visibility, and ongoing understanding of risk posture

Concourse Labs Value Proposition

- ✓ Provides out-of-the-box, ready to use policy collections to cover FedRAMP controls
- ✓ Continuously enforces FedRAMP controls by automating compliance checks
- ✓ Streamlines FedRAMP certification readiness process
- ✓ Provides point-in-time and continuous security posture visibility
- ✓ Ensures FedRAMP compliant environments stay that way in between annual certifications

Concourse Labs Solution



- ✓ **Efficiency** - Avoid FedRAMP compliance debt buildup between certification
- ✓ **Risk Mitigation** - Stop deployment of non-compliant configuration
- ✓ **Realized Value** - preserve FedRAMP security posture while facilitating cost effective rapid recertification on demand
- ✓ **Outcome** - Demonstrated proof that you are operating in FedRAMP compliance

FedRAMP Compliance Monitoring with Concourse Labs

- ✓ Curated, ready-to-use FedRAMP control frameworks and policy collection

- FedRamp - GCP - AC-06 - Least Privilege
Employ the principle of least privilege, allowing only authorized accesses for users (or processes acting on behalf of
Published 187 Policies
- FedRamp - GCP - SC-12 - Cryptographic Key Establishment and Management
Establish and manage cryptographic keys when cryptography is employed within the system in accordance with the
Published 79 Policies
- FedRamp - GCP - SI-12 - Information Management and Retention
Manage and retain information within the system and information output from the system in accordance with appli
Published 71 Policies
- FedRamp - GCP - SC-13 - Cryptographic Protection
a. Determine the [Assignment: organization-defined cryptographic uses]; and b. Implement the following types of c
Published 50 Policies
- FedRamp - GCP - CM-02 - Baseline Configuration
a. Develop, document, and maintain under configuration control, a current baseline configuration of the system; and
Published 239 Policies

- ✓ Easily update controls and policies as FedRAMP requirements change
- ✓ Visibility into how controls and policy are created, applied, and audited across the org

Status	Release	Name	Description	Policies	Type	Updated
Published	V1	FedRamp - GCP - AC-02 - Account Management	a. Define and document the types of accounts of 21	21	Control	Jun 30, 2023, 12:08:53 PM
Published	V1	FedRamp - GCP - BA-05 - Vulnerability Monitoring	a. Monitor and scan for vulnerabilities in the syst 6	6	Control	Jun 30, 2023, 12:08:53 PM
Published	V1	FedRamp - GCP - AC-08 - System Use Notification	a. Display [Assignment: organization-defined sy 9	9	Control	Jun 30, 2023, 12:08:53 PM
Published	V1	FedRamp - GCP - CM-03 - Configuration Change Co	a. Determine and document the types of change 17	17	Control	Jun 30, 2023, 12:08:53 PM
Published	V1	FedRamp - GCP - IA-05 - Authenticator Manage	Manage system authenticators by: a. Verifying 12	12	Control	Jun 30, 2023, 12:08:53 PM
Published	V1	FedRamp - GCP - CP-02 - Contingency Plan	a. Develop a contingency plan for the system 15	15	Control	Jun 30, 2023, 12:08:53 PM
Published	V1	FedRamp - GCP - CM-05 - Access Restrictions for CP	Define, document, approve, and enforce physica 20	20	Control	Jun 30, 2023, 12:08:53 PM
Published	V1	FedRamp - GCP - AC-06 - Least Privilege	Employ the principle of least privilege, allowing 187	187	Control	Jun 30, 2023, 12:08:53 PM
Published	V1	FedRamp - GCP - SC-12 - Cryptographic Key Establi	Establish and manage cryptographic keys when 79	79	Control	Jun 30, 2023, 12:08:53 PM
Published	V1	FedRamp - GCP - SA-04 - Acquisition Process	Include the following requirements, descriptions 69	69	Control	Jun 30, 2023, 12:08:53 PM

- ✓ Automated FedRAMP policy checks integrated within CI/CD pipelines prevent deployment of non-compliant configuration and provide developers with real time remediation guidance
- ✓ Post-deployment, runtime monitoring ensures deployed infrastructure remains FedRAMP compliant, alerting to dangerous changes made outside of approved deployment pipelines
- ✓ Granular risk surface-based approach supports prioritization of risk and remediation by line of business, department, cloud environment type (e.g. sandbox, dev/test, and production), or business application

See, fix, and prevent risk for any application, any data, on any cloud, at every point in time



See It.

- Identifies security risks on **any cloud** and in **any infrastructure or workload**
- Finds misconfiguration risk **during development and at runtime**
- Transforms cloud security posture from manual, fragmented and opaque to **automated, unified and transparent**



Fix It.

- Provides **real-time remediation guidance**
- Gives developers real-time, where-they-work, **actionable insight** into security compliance requirements



Prevent It.

- Integration into development workflows **prevents misconfiguration** from reaching deployed environments
- **Continuous, automated monitoring** of runtime environments detects risks and drift from compliant state

While others take a fragmented approach to governing cloud risk, Concourse Labs unifies:



Automated Security Governance

Across diverse clouds, technologies, stakeholders, workflows

