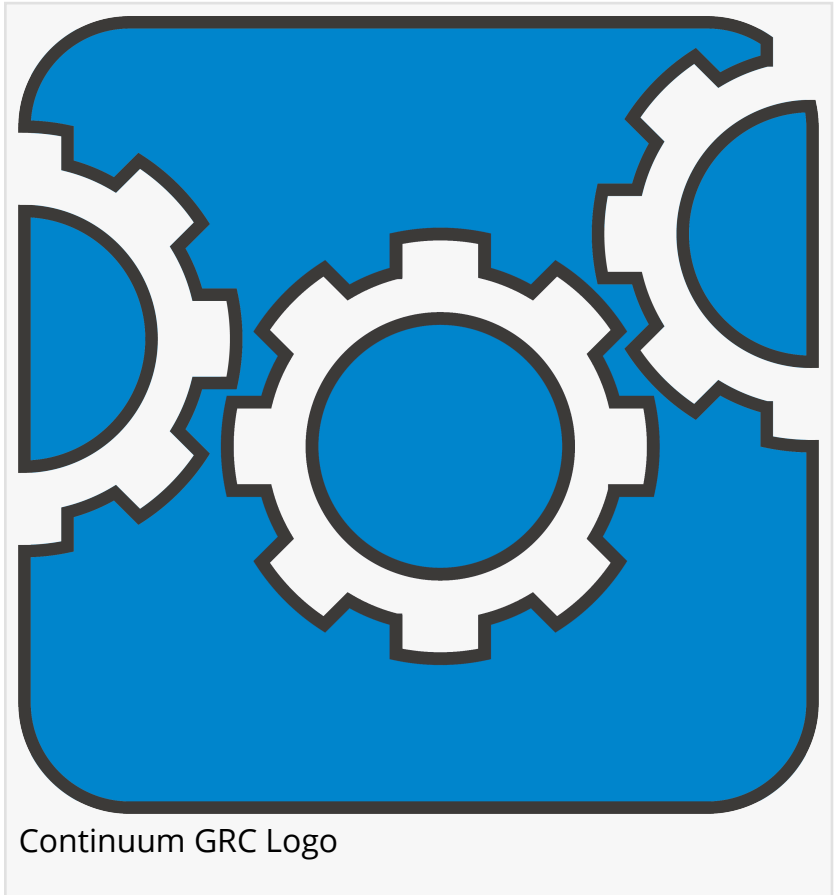


# Continuum GRC: NIST Multi-Cloud Draft Turns Provider Complexity Into a Governance and Authorization Challenge

*Twenty-three NIST challenge areas point to a need for unified control ownership, normalized evidence, and continuous assurance across cloud boundaries.*

SCOTTSDALE, AZ, UNITED STATES, September 2, 2026 /EINPresswire.com/ -- Continuum GRC today called on enterprises and public-sector organizations to reassess how they govern controls across cloud providers following NIST's release of draft Internal Report 8613, Multi-Cloud Architecture Challenges: Security and Compliance Implications. The draft makes clear that multi-cloud risk is not simply the sum of several single-cloud programs; provider boundaries create distinct challenges for consistent control and authorization.



Continuum GRC Logo

Published August 21 for public comment, the NIST draft identifies 23 consolidated challenge areas. NIST highlights security-significant differences in cloud-native services, staffing and logistics complexity across heterogeneous environments, and difficulty implementing centralized security capabilities across provider boundaries. It says the gaps are most acute in identity and access management, telemetry and logging, configuration and change management, data protection, and compliance and authorization.

These issues directly affect third-party accountability. Each provider brings its own service models, configurations, tools, and shared-responsibility terms, while the customer remains responsible for understanding system boundaries and enforcing applicable controls. When inventories, control maps, exceptions, and evidence remain provider-specific, executives can struggle to determine whether a control is consistently designed, operating, and authorized

across the full environment.

A practical response begins with a common control model and explicit ownership. Organizations should map provider-native services to enterprise requirements, normalize evidence and telemetry, record responsibility by control and service, and track changes that alter authorization scope. Continuous monitoring should feed a shared risk view so security, compliance, procurement, and system owners can evaluate exceptions and inherited controls against the same current record.



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NIST is accepting comments on the initial public draft through October 5, 2026. Organizations can use the comment period as a prompt to compare the 23 challenge areas with their own multi-cloud operating model and identify where evidence, authority, or accountability breaks at provider boundaries.

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Multi-cloud complexity becomes a governance problem when every provider tells a different control story. Without that shared record, authorization can lag behind the architecture it should govern.”

*Michael Peters - Founder and CEO*

“Multi-cloud complexity becomes a governance problem when every provider tells a different control story. Organizations need one accountable view of requirements, inherited responsibilities, evidence, and risk across the environment. Without that shared record, authorization can lag behind the architecture it is supposed to govern.” - Michael Peters - Founder and CEO

#### About Continuum GRC

Continuum GRC is the enterprise SaaS platform developed by Lazarus Alliance that automates and accelerates Governance, Risk, and Compliance (GRC) programs. Built

on the proprietary IT Audit Machine® (ITAM) and A.ITAM frameworks, Continuum GRC is FedRAMP Authorized at the Moderate baseline and delivers continuous control monitoring, automated evidence collection, risk scoring, dashboards, and AI-powered assessment capabilities through AITAMBot. Organizations use Continuum GRC to streamline CMMC, FedRAMP, SOC 2, NIST, ISO, PCI DSS, CJIS, and other frameworks—reducing audit timelines, improving accuracy, and enabling faster authorization and certification outcomes.

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