

CLOUD SECURITY HEALTH CHECK

Mature Cloud Architectures and Stay Secure During Rapid Cloud Evolution

Configuration drift, evolving permissions, rapid AI adoption, and expanding architectures produce a high volume of signals that often obscure cloud security gaps and risks despite day-to-day operation and monitoring.

Mature and secure cloud architecture. GuidePoint Security helps organizations translate cloud security signals into prioritized risk intelligence that aligns security investments and risk remediation with actual organizational exposure. The Cloud Security Health Check combines automated discovery with credentialed expertise and contextual analysis to cut through signal volume, even in highly complex, fast-moving environments. With GuidePoint at their side, organizations gain a clear line of sight to where risk exists, and actionable steps to close gaps before they compound.

Find and Fix Risks in Fast-moving Cloud Environments

Automated tools flag issues but lack the context to understand why controls exist, what mitigations are already in place, or how AI workloads impact infrastructure. That gap creates noise at best and obscures critical risks at worst.

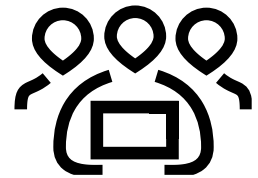
GuidePoint Security's Cloud Security Health Check pairs rapid, automated configuration analysis with expert contextual insight to uncover real security gaps and prioritize remediation by risk.

Why Get a Cloud Security Health Check

Organizations invest in cloud security tooling, staffing, and processes, but cloud security is never a one-and-done exercise. What's often missing is regular, independent validation that measures those investments against cloud growth and an evolving threat landscape. A GuidePoint Cloud Security Health Check delivers objective validation, free from internal assumptions and competing priorities, with a depth that independent engagements are uniquely positioned to deliver.

When to Consider a Cloud Security Health Check

- ✓ After rapid cloud adoption or significant architectural change
- ✓ Following mergers, acquisitions or organizational restructuring
- ✓ In response to a security incident or audit finding
- ✓ When cloud growth has outpaced governance processes
- ✓ When teams are overwhelmed by findings from multiple tools
- ✓ Before or during compliance and regulatory initiatives
- ✓ As part of an annual or continuous cloud security assessment program



Stronger Together. Protecting What's Next.

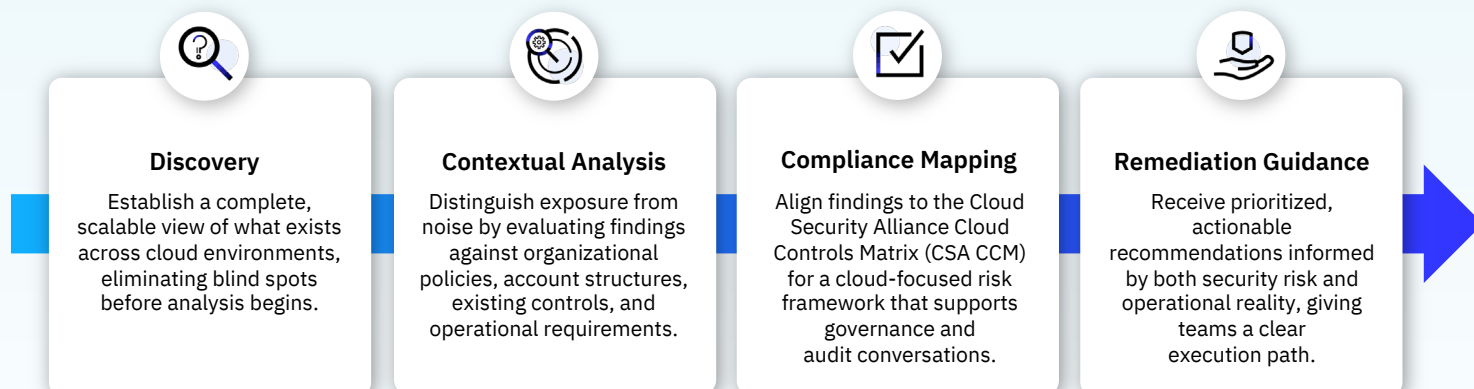
Working with GuidePoint, your organization will be backed by our elite team of highly trained cybersecurity engineers, architects and consultants who come from organizations of all sizes, including Fortune 100 companies, the Department of War, and U.S. intelligence agencies.



Insights That Automated Scans Alone Can't Deliver

Cloud risk profiles shift with every architectural change, acquisition, AI deployment, or compliance cycle. Few cloud-operating organizations are immune to this dynamic. Organizations need a methodology that is built to cut through that complexity, particularly when growth outpaces governance and tool sprawl generates more noise than direction.

GuidePoint Security's approach moves organizations from comprehensive discovery through contextual analysis, compliance mapping, and remediation guidance, to deliver objective findings aligned with each organization's risk tolerances and risk reduction objectives. The result is comprehensive, objective findings paired with a prioritized path from current state to reduced exposure.



Unify Risk Evaluation Across Cloud Platforms

Organizations operating across multiple cloud providers face inconsistent security postures, fragmented visibility, and competing control frameworks that make risk comparison difficult. GuidePoint delivers Cloud Security Health Checks across Amazon Web Services (AWS), Microsoft Azure, and Google Cloud, applying the same context-driven methodology regardless of platform. A common CSA CCM framework enables consistent risk evaluation, reporting, and prioritization, making cross-cloud governance and risk reduction achievable rather than aspirational.

Why GuidePoint Security

When cyber threats hit cloud environments, you want the best on your side. GuidePoint Security designs, deploys, and delivers tailored cybersecurity solutions across public, private, and hybrid-cloud environments that drive real results. We help integrate security across your environment faster and more effectively, reducing risk while strengthening your overall defenses. Move your business forward with confidence while protecting what matters most.

About Us

GuidePoint Security brings together proven expertise, great relationships, and leading technologies to solve our client's most complex cybersecurity challenges. As a trusted cybersecurity advisor and partner, GuidePoint keeps people, data, and operations safe. We deliver tailored cybersecurity services that adapt to safeguard the nation's leading organizations today and provide complete confidence in their cybersecurity tomorrow. Stronger Together. Protecting What's Next.