

# **Cloud Security Assessment**

Cloud computing expands your attack landscape and risk differently.

# See Your Cloud Security Stance Clearly

Get the visibility and understanding you need to improve your cloud security posture and address your potential breach landscape.

Converge's seasoned governance, risk, compliance (GRC), and cloud security experts leverage interviews, automated tools, and manual configuration observations to deliver a comprehensive Cloud Security Assessment using our proven methodology.

We review, discover, and evaluate your unique and constantly evolving cloud security posture across public, private, and multicloud services against industry best practices. You will better understand the gaps in your current cloud security processes, services, and configurations and how your organization can prioritize remediation, maximize risk reduction, and achieve cloud security governance.

### **PROCESS**

DISCOVER

DENTIFY



Cloud Service Provider Services (AWS) Google

**Cloud Service Providers (CSPs):** Microsoft Azure and Microsoft 365, Amazon Web Services (AWS), Google Cloud Platform (GCP), Oracle Cloud, ServiceNow & Others

**Cloud Service Types Used:** Infrastructure as a Service (laaS), Platform as a Service (PaaS), Function as a Service (FaaS), and Software as a Service (SaaS)

- Shared Responsibility Models for CSPs
- Sensitive Data Flows & Mission-Critical Cloud Processes, Applications & Systems
- Inventory of Critical Cloud Resources, Assets & Objects
- · Risk Score & Exposure Across Your Full Cloud Environment
- Organizational Alignment With Current Cloud Strategies
- · Cloud Security Governance and Compliance
- · Guardrails & Configuration Controls That Prevent Misconfigurations
- · Identity & Access Management Aligned With Least Privilege Best Practices
- DevSecOps Capabilities & Maturity of Continuous Integration & Deployment Pipelines
- Configurations, Data & Applications Specific to Cloud Service Types
- Cloud Network Architecture & Internet-Perimeter Exposure
- · Security Logging, Alerting & Monitoring



Detailed Report Identifying Issues

Prioritized Recommendations Strategic & Tactical Remediation Steps

## **BENEFITS**

Discover Misaligned Responsibilities of the Shared Security Model

Identify Root Cause of Issues: People, Process, or Technology

Uncover
Data Breach
Potential From
Misconfigurations

Know How Cloud Impacts Your Data Security

Improve Your Cloud Security Posture

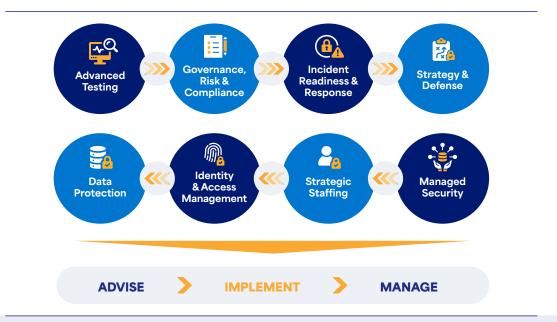




# Relentlessly Focused on Cybersecurity

When you partner with Converge Cybersecurity, you can expect your priorities to be ours. Our team of strategists, former CISOs, and security experts provide unbiased expertise to help you build, manage, and optimize cybersecurity across your enterprise.

From technology solutions to advisory services, we bring our decades on the front lines of cybersecurity to help you safeguard your organization in a shifting landscape of risks, vulnerabilities, and regulations. We listen first, apply our expertise to address your challenges, and ensure that the technologies we deliver meet your current and future needs.



# **Technology Industry Leader**

Converge Technology Solutions Corp. is a services-led, software-enabled, IT & Cloud Solutions provider focused on delivering industry-leading solutions. Converge's global approach delivers advanced analytics, application modernization, cloud platforms, cybersecurity, digital infrastructure, and digital workplace offerings to clients across various industries. The Company supports these solutions with advisory, implementation, and managed services expertise across all major IT vendors in the marketplace. This multi-faceted approach enables Converge to address the unique business and technology requirements for all clients in the public and private sectors.

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