

Secure AWS Engineering Essentials

AWS Security Assessment

THOROUGHLY ASSESS YOUR CLOUD SECURITY POSTURE. In just three weeks, RKON will assess your cloud environment and deliver prioritized recommendations for security settings specific to AWS.

Comprehensive Cloud Analysis

- » Discovery sessions
- » Data collection and analysis
- » Report generation & analysis
- » Report delivery & outbrief

Pragmatic, Actionable Intelligence

This engagement includes a written report which includes a prioritized list of findings with recommended remediation steps for improving security, such as:

- ✓ Limit Internet exposure
- ✓ Find over-provisioned permissions
- ✓ Identify gaps in controls and policies
- ✓ Implement secrets management

Domains for the assessment include

- Organizational Policies
- Resource Management
- Identity & Access Management
- Network Security
- Security Operations
- Container Security
- Kubernetes Security (EKS)
- Data Governance
- Serverless Security



aws
partner
network

Outcome

This assessment lets teams focus on foundational security issues and provides the following benefits:

- 🔒 Confidence in the status of your security controls
- 🔒 Clear roadmap of improvements for your environment
- 🔒 Opportunity to discover new security services for your organization
- 🔒 Learn to use AWS Security Services as a force multiplier for your security team
- 🔒 Provide your team with an opportunity to work with experienced cloud security architects to address your risks

Why RKON

- **AWS security specialists, not generalists** — deep, hands-on cloud security expertise.
- **Security that actually ships** — advisory plus implementation, not just reports.
- **Compliance without the chaos** — FedRAMP, SOC 2, PCI, and more, done right.
- **Faster, secure AWS adoption** — reduce risk, cost, and operational drag.