Secure Cloud Engineering Essentials
Platform Engineering Assessment

MANAGE YOUR CLOUD WITH CODE. This assessment provides a review of how your cloud environments are managed via code. This includes reviewing DevOps and DevSecOps tools and practices.

Comprehensive Cloud Management Analysis

Over the course of the engagement, RKON will lead a series of activities, including:

» Discovery sessions

» Data collection and analysis

» Report generation & analysis

» Report delivery & outbrief

Why RKON

- **Cloud 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 cloud adoption:** Reduce risk, cost, and operational drag.

Engagement Scope

This engagement covers a broad range of domains, including:

- CI/CD setup
- Workflows and guardrails
- Config management
- Artifact management
- Infrastructure code
- Secrets management
- Serverless orchestration
- Container orchestration
- Software supply chain
- Dependency management
- Vulnerability management

Outcomes

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

- Confidence in the status of your cloud management capabilities.
- Clear roadmap for maturity and capability improvement.
- Opportunity to discover new tools and methodologies.
- Learn to use cloud automation services as a force multiplier for your security team
- Provide your team with an opportunity to work with experienced cloud practitioners.