

Security Operations

– Security Engineering for Cloud & On-Prem Environments

The focus of SecOps services revolves around Security Engineering for Cloud and On-Prem Environments (including Managed Hosting or CoLo). Our team offers a range of managed security services that address customer challenges with Cloud deployments, system auditing/hardening, compliance, and securing continuous integration and delivery.

Cloud Security Services

Our Cloud Security Services help you secure your workloads and data whether in AWS, Azure, or Google Cloud. We focus on:

- Cloud Audit, Remediation, and Monitoring
- Identity, Entitlement, and Access Management
- Virtualization & Application Security

Secure DevOps

Whether your delivery environment is self-hosted, in the Cloud, uses containers, operates server-less or uses any other common methodology, we provide the expertise to help you deliver efficiently and securely. Our flexible approach means that regardless of your toolset for Continuous Integration (Jenkins, TeamCity, ...) and Infrastructure Management (Terraform, Ansible, Puppet, ...) we can build and integrate the security automation directly into your existing systems. We focus on operationalizing several key areas including:

- Security Automation
- Environment Hardening
- ISO 27001 Compliance