RKON's Managed Services

Security Operations Services

RKON vSOC Team focuses on performing well-executed continuous processes for managing threat protections, vulnerabilities, incident detection, identities, access control, and response across users, endpoints, networks, computing, and hosting.

Our Core Services

Threat Protection

Prevent breaches by safeguarding against sophisticated attacks on users, devices, data centers, and cloud environments. RKON's vSOC Security Analysts manage malware prevention, application and script control, memory protection, device policy enforcement, zero trust network access, messaging protection, security awareness training, and phishing exercises.

Vulnerability Management

We remediate vulnerabilities through scanning, risk prioritization, and control testing to proactively protect your environment. We manage infrastructure and application vulnerability scanning, cloud security posture management, network and web application penetration testing, and social engineering defenses.

Virtual Security Operations Center

Our certified security staff monitor and manage platforms, alerts, and incidents **24/7/365.** We partner with leading security vendors, architect and support new product integrations, and continuously improve processes and technology. This allows your internal team to focus on infrastructure upgrades and application development.

Why RKON

- **25+ years** of IT advisory and cybersecurity experience
- Global access to accredited security professionals
- Technology-agnostic
- Full-stack services that integrate seamlessly
- Understand and maintain compliance readiness and audit requirements

Identity Governance

Reduce risk and **streamline compliance** by managing the full lifecycle of user and privileged identities. We oversee identity lifecycle management, entitlement and access request workflows, automatic provisioning, identity governance administration, privileged access management, access audits, and data classification.

Detection & Response

We provide full visibility across your IT environment to detect, escalate, and respond to security incidents in real time. RKON vSOC Security Analysts manage SIEM, user behavior analytics, network traffic analysis, SOAR, threat intelligence, threat hunting, and digital forensics.