

Redington Professional Service for Cybersecurity

Redington as a global supply chain solutions

provider that offers a wide range of services to its customers, including IT services, supply chain management, and after-sales services. Redington's after-sales services include repair, refurbishment, and maintenance services for a variety of Security, software, networking, Server, and Storage. Redington's service offerings are focused on delivering value to customers by providing fast, reliable, and high-quality services. Whether you are an individual or a business, Redington's service offerings can

help you to get the most out of your



Security Service Offerings

- Periodic Vulnerability Assessments (quarterly, Half yearly, annual) Implementations (Next generation FW, Advanced Threat Prevention)
- Support: SOC Support desk, TAC Support, 24/7, remote
- Other Managed Services: DDoS, UTM, Endpoint Security, Secure Gateway
- Identity and Access Management
- SIEM Monitoring / Management
- Managed Detection and Remediation

Advantage to Partners

- *Best of Breed Solution
- *Certified Engineers
- *Implementation Services *Pre & Post Sales Support

*Consulting

Upselling & Cross -

Selling to Customers

- *Professional Services
- *Profession Training

*Professional Services to Partners

Why Redington?

- *Skilled workforce to manage PS in all leading technologies
- *Possibility to White label service
- *Remote/Onsite are both available
- **Security Service Types**

Network Assessment - Evaluate your security risk

Consulting Service

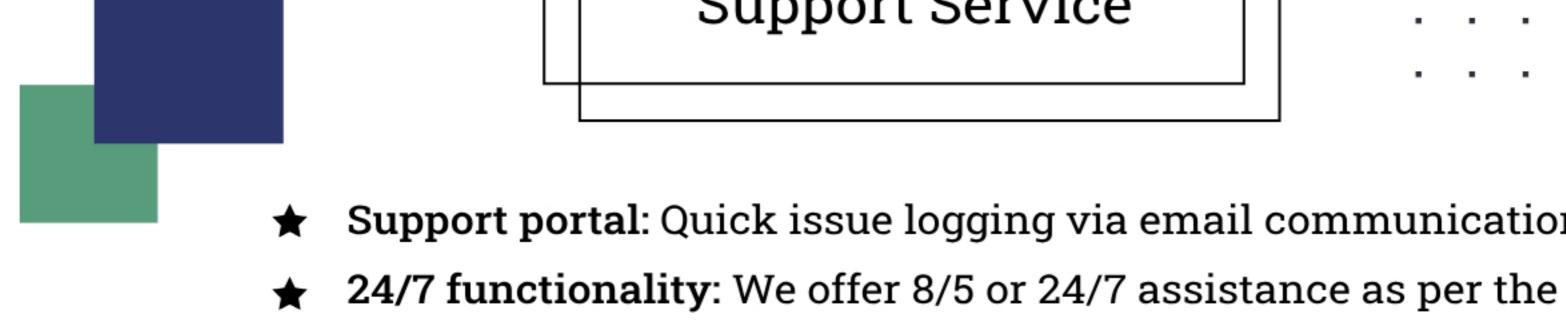
Network Audit - Detailed analysis of your network efficiency, requirements, upgrades, and

& challenges and assess your network strength

- **★** installments Periodic vulnerability assessments – Quarterly /

customer requirement

TAC Lead -> TAC Manager



Support portal: Quick issue logging via email communication

Support Service

- TAC Help desk phone number: To connect instantly for high-
- priority cases **Key Performance Index**: Measurement of CSAT, response time,
- resolution, quality analysis, reviews, technical readiness ★ Service Level Agreement: Maintain OEM standards, Customer
- expectations, Priority levels, SOW, Escalation Matrix, TAC Contact details, T&C Support Escalation Matrix: Covered in SLA Support Specialist ->

★ Certified Support Specialists: Skill levels maintained through

regular training programs followed by certifications **Ready Lab Set-up**: Built as per OEM standards for

internal training, practice and replicating customer environment

for troubleshooting. Implementation

FortiClient EMS

FortiManager

FortiAnalyzer

FortiEDR

FortiWeb

Essentials

Phishline

Sentinels

WAF

FortiGate Firewall

FortiAuthenticator

Cloud to Cloud Backup

Cloud Archival Service

Waf-As-A-Service

Cloud Gen Access

Cloud Gen Firewall

Web Security Gateway

Content shield



Strata (NGFW)

Prisma Access

Prisma Cloud

Cortex XDR/EPP

Panorama

XSOAR

Worry Free

Apex One

security

Email Security

Deep Security /Workload

CAS

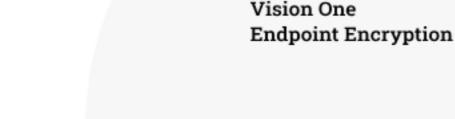
Deployment Service

Migration

Deployement

Email Security Gateway

FERTIDET

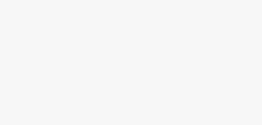


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PCNSE

 $RS\Lambda$ SecurID, IAM CHECK POINT Quantum, Harmony YOU DESERVE THE BEST SECURITY



SONICWALL

everest ims 🛵

Firewall Wireless InfranoIMS

Trellix

SOPHOS

Network DLP Secure Web Gateway CASB SIEM

KACE Unified Endpoint Mgmt.

Endpoint Protection

Data Loss Prevention

XG Firewall /UTM

With XDR

Sophos Email

Cloud Optix

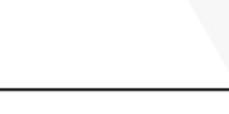
Encryption

EDR

Intercept X Advanced

Intercept X Advanced

Central Device Encryption



Client

Jhajhar

facility that used

network layer.

Solution protected from their other IT

Case Studies

Panasonic

Panasonic chose us for

implementing Palo Alto at

manufacturing facilities at

one of their largest & critical

The automated manufacturing

advanced robotics was to be

complex API integration and

positioning of the firewall at

an unusual location in the

infrastructure. It required

Leading KPO One of the largest KPO across

the Globe chose us to migrate Client the cloud for their global locations

their on-premises devices to operations spread across 10

The trickiest part was that

firewall for Cincinnati in 2

hours: around 2,000 policies

Solution on the cloud for their VPN

and 10,000 live users

they wanted dual redundancy

users. We migrated their cisco:

Client

Power Grid

A critical government

metro cities and other

subsidiary wanted a power

Grid for their project POSCO,

used to calculate energy and

checkpoints configuration to

Palo Alto on time at every

location.

power resources consumed in

classified projects The major challenge was that we did not have onsite access Solution to the complex & critical nature of the deployment. We managed to migrate

Key Engagements



























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