



# The Blueprint of Resilience

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A Strategic Partnership for Managed Security Services

Prepared by Cyberyog Technologies | Tailored Alignment Pitch

For businesses today, a cyber-attack is not a matter of 'IF' but **WHEN.**

Cyberyog Technologies was founded in 2017 with a singular focus: providing curated, enterprise-grade cybersecurity solutions to startups and small/medium enterprises (SMEs). We understand the unique velocity and risk profile of your organization.



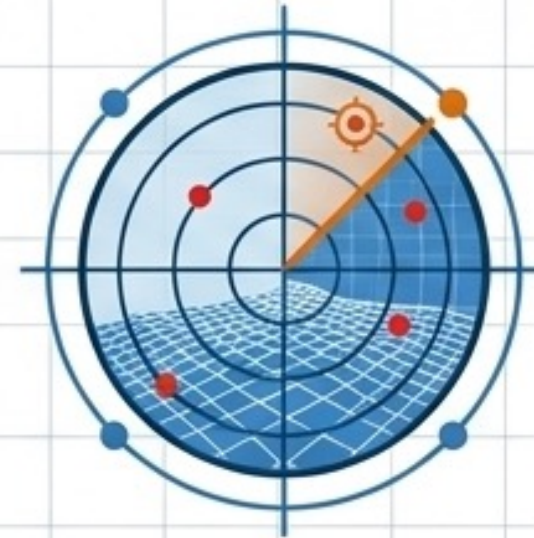
Improve your security posture.

# The Holistic Security Architecture: 4 Core Pillars



## Governance & Strategy

Building the policies, metrics, and frameworks that dictate secure operations.



## Threat Assessment & Testing

Proactively probing the environment through audits and continuous VAPT to find weaknesses before adversaries do.



## Active Defense & Endpoints

Securing the human perimeter, managing assets, and fortifying endpoints against active threats.



## Resilience & Response

Continuous monitoring to detect anomalies and orchestrated incident management to ensure rapid recovery.

# Pillar 1: Governance & Strategy

## Operational Scope (The Work)



## Tangible Deliverables (The Output)



# Pillar 2: Threat Assessment & Testing

## Operational Scope (The Work)

Annual InfoSec Audit – Organization & IT Infrastructure

Continuous VAPT (Website & App, Cloud) – Covering both External & Internal Penetration Testing

Cloud Security

Cybersecurity Recommendations, Security Checklists & Support (Know Your CyberScore methodology)

## Tangible Deliverables (The Output)

IS Audit Report (Annual)

VAPT Report

AWS/Cloud Security Best Practices & Monitoring

Database Security Best Practices & Monitoring

Cybersecurity Recommendations & Support Documentation

# Pillar 3: Active Defense & Endpoints

## Operational Scope (The Work)

Endpoint Security  
(Malware clean-up & protection)

Asset Management

Employee Lifecycle Management

Phishing & Social Engineering  
Protection & Awareness

Security Workshops (SETA) - Executed as  
'People Patching' contextual trainings.

## Tangible Deliverables (The Output)

Endpoint Security Recommendations

Asset Management & User Lifecycle  
Recommendations

SETA Workshops  
(Delivered 4 times a year)

# The Lifecycle of a Secure Employee

## Phase 1: Onboarding (Provisioning)

- Asset Management tracking initiated.
- Security Policies & Acceptable Use sign-off.
- Initial endpoint security deployment.

## Phase 2: Active (People Patching)

- Continuous Endpoint Monitoring.
- Quarterly SETA Workshops.
- Simulated Phishing & Social Engineering tests.

## Phase 3: Offboarding (Revocation)

- Immediate access termination.
- Asset retrieval protocols.
- Data containment & archival.

# Pillar 4: Resilience & Response



## Operational Scope (The Work)

## Tangible Deliverables (The Output)

**Continuous Monitoring of Threats**

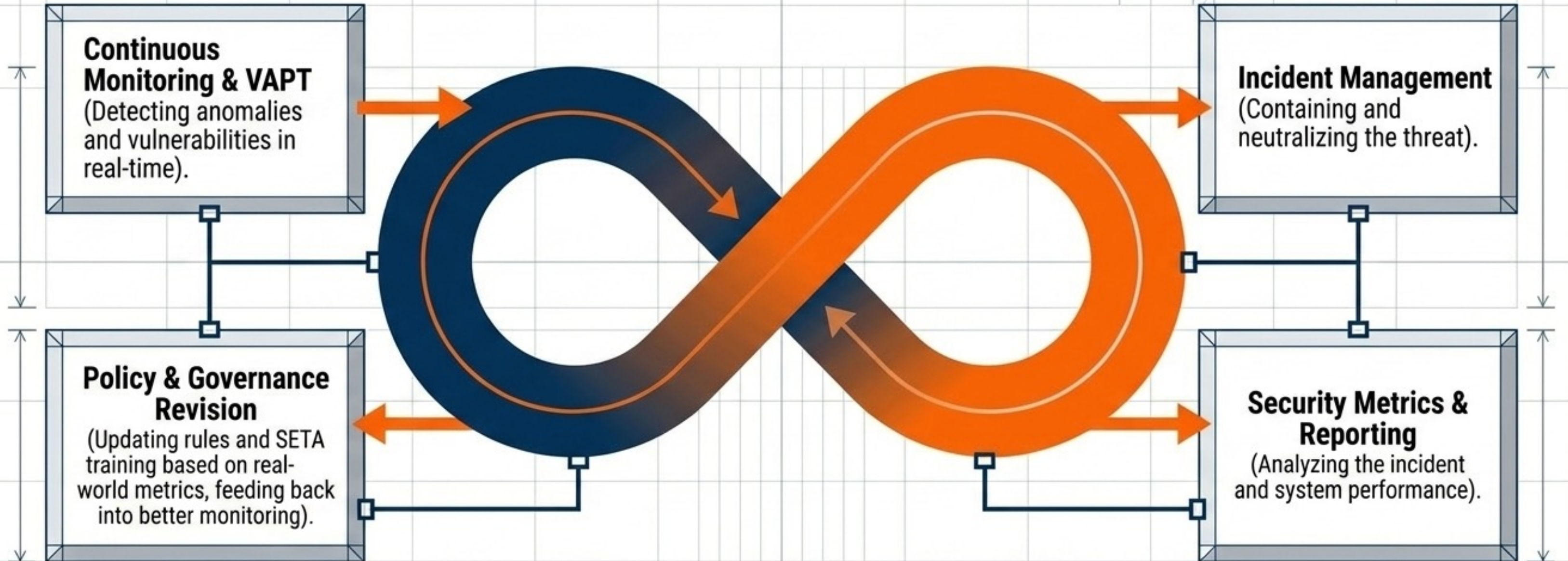
**Continuous Monitoring for threats – Reports for relevant threats**

**Incident Management**

**Incident Response & Planning Document**

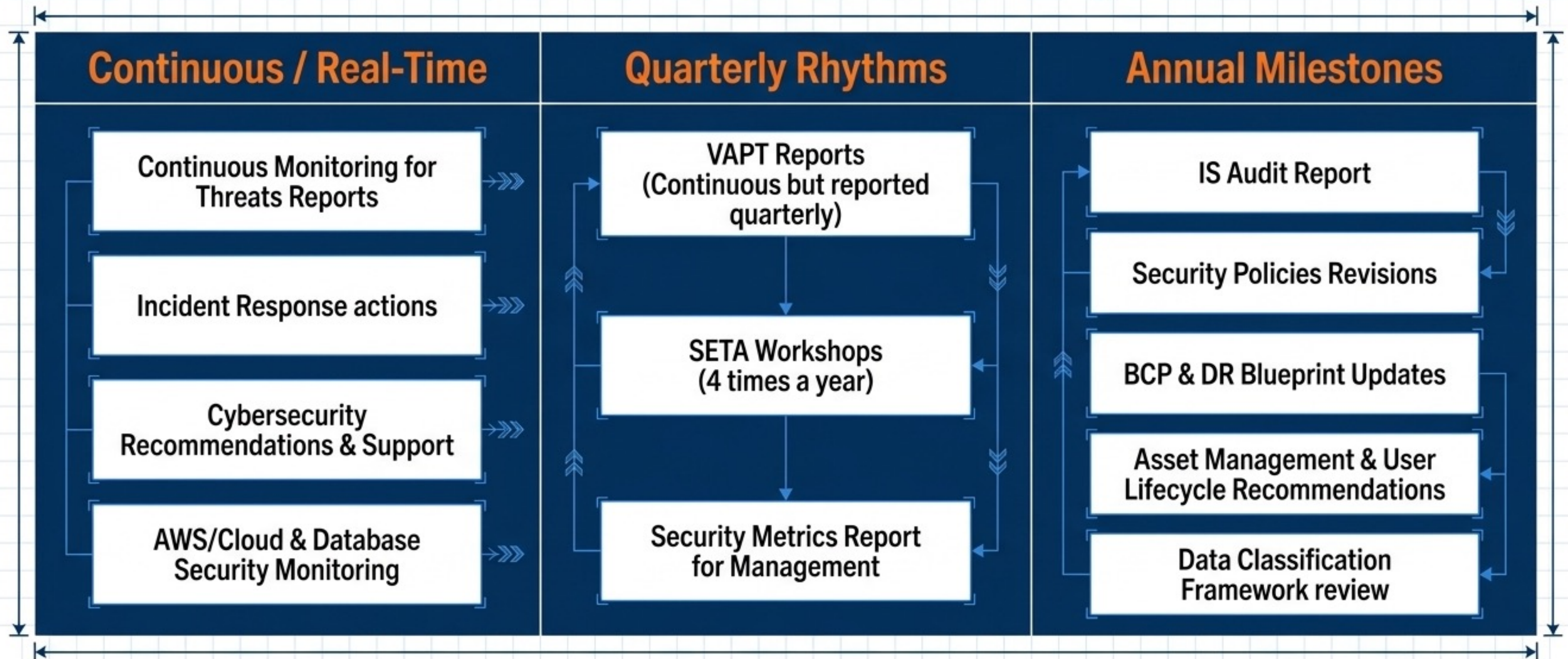
**These operations represent the active, self-healing core of the Managed Security Services partnership.**

# The Continuous Security Loop



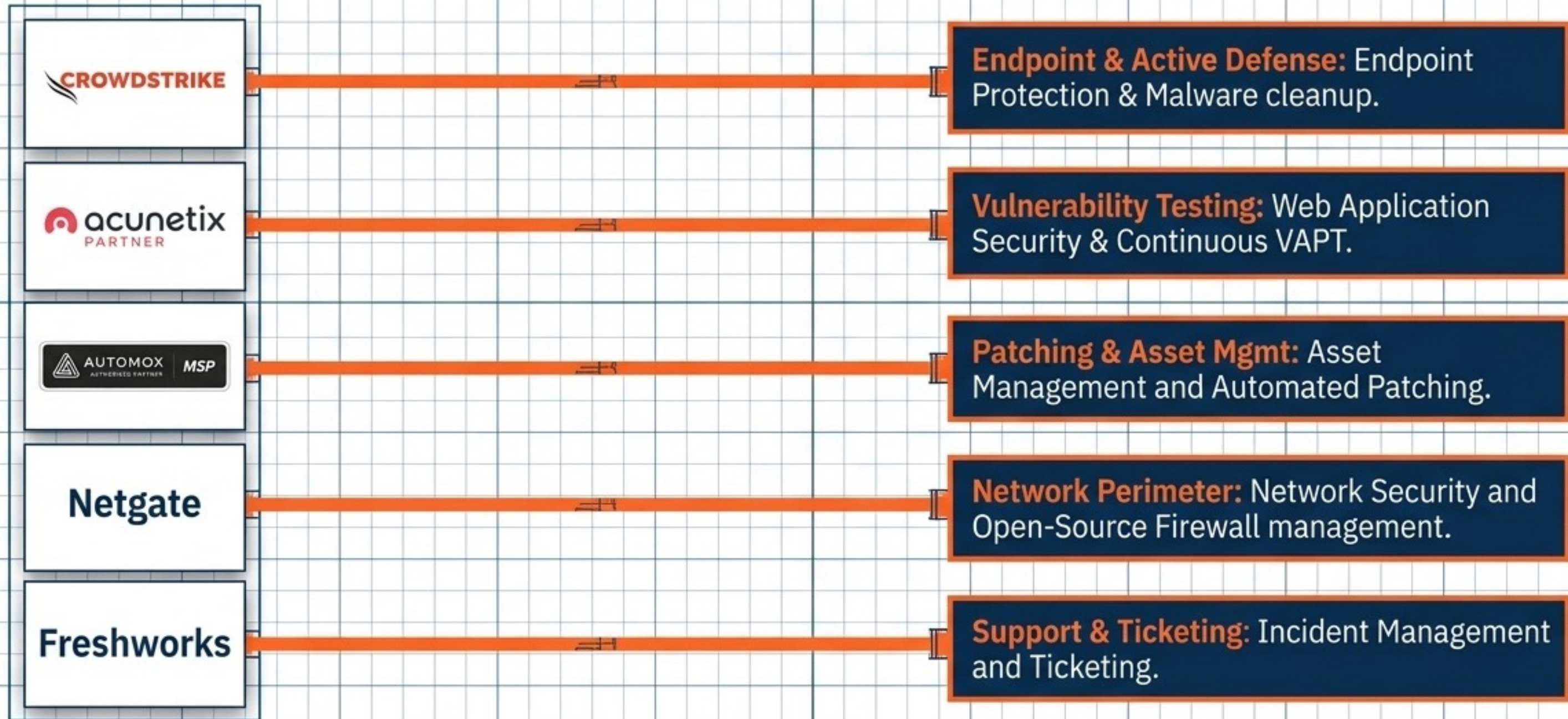
**Security is not a checklist; it is an interconnected, continuously monitored lifecycle.**

# Operational Cadence & Delivery



This structured cadence ensures that resilience is not just a goal but a continuously engineered and audited reality.

# The Vendor Ecosystem



# Execute the Blueprint.

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