



ACCELERATE
CYBER
RESILIENCE.
SECURE
WHAT'S NEXT.

INFOSYS AND
CROWDSTRIKE
MANAGED SECURITY
SERVICES FOR THE
MODERN ENTERPRISE

In today’s fast-moving threat landscape, enterprises need cybersecurity that brings together advanced technology, deep operational expertise, and AI-driven innovation. Infosys and CrowdStrike combine industry-leading security platforms, global cyber defense capabilities, and proven managed security services to help organizations strengthen cyber resilience, reduce risk, and accelerate secure digital transformation.

By integrating the Infosys Cyber Next Platform, global Cyber Defense Centers, and AI-powered security services with the CrowdStrike Falcon® platform, enterprises gain faster threat detection and response, enhanced visibility, and proactive risk reduction across their digital ecosystem.

CYBER DEFENSE BUILT FOR WHAT’S NEXT

Infosys and CrowdStrike bring together AI-powered platforms, global cyber defense expertise, and managed security services to help enterprises modernize security operations, protect critical endpoints, secure AI adoption, and respond faster to emerging threats. Together we deliver:



AI-Powered Security Operations and SOC Transformation



Advanced Endpoint Detection, Response, and Threat Hunting



Secure AI Adoption, Governance, and Runtime Protection



Global 24x7 Managed Security Services



Accelerated Detection, Investigation, and Response



Unified Visibility Across Cloud, Identity, Endpoint, and Infrastructure Environments

THE SERVICES THAT POWER MODERN CYBER DEFENSE

Infosys and CrowdStrike help organizations stay ahead of evolving threats with a comprehensive portfolio of AI-powered security services. Together, they deliver end-to-end capabilities across security operations, endpoint security, AI security, and Frontier AI Defense.

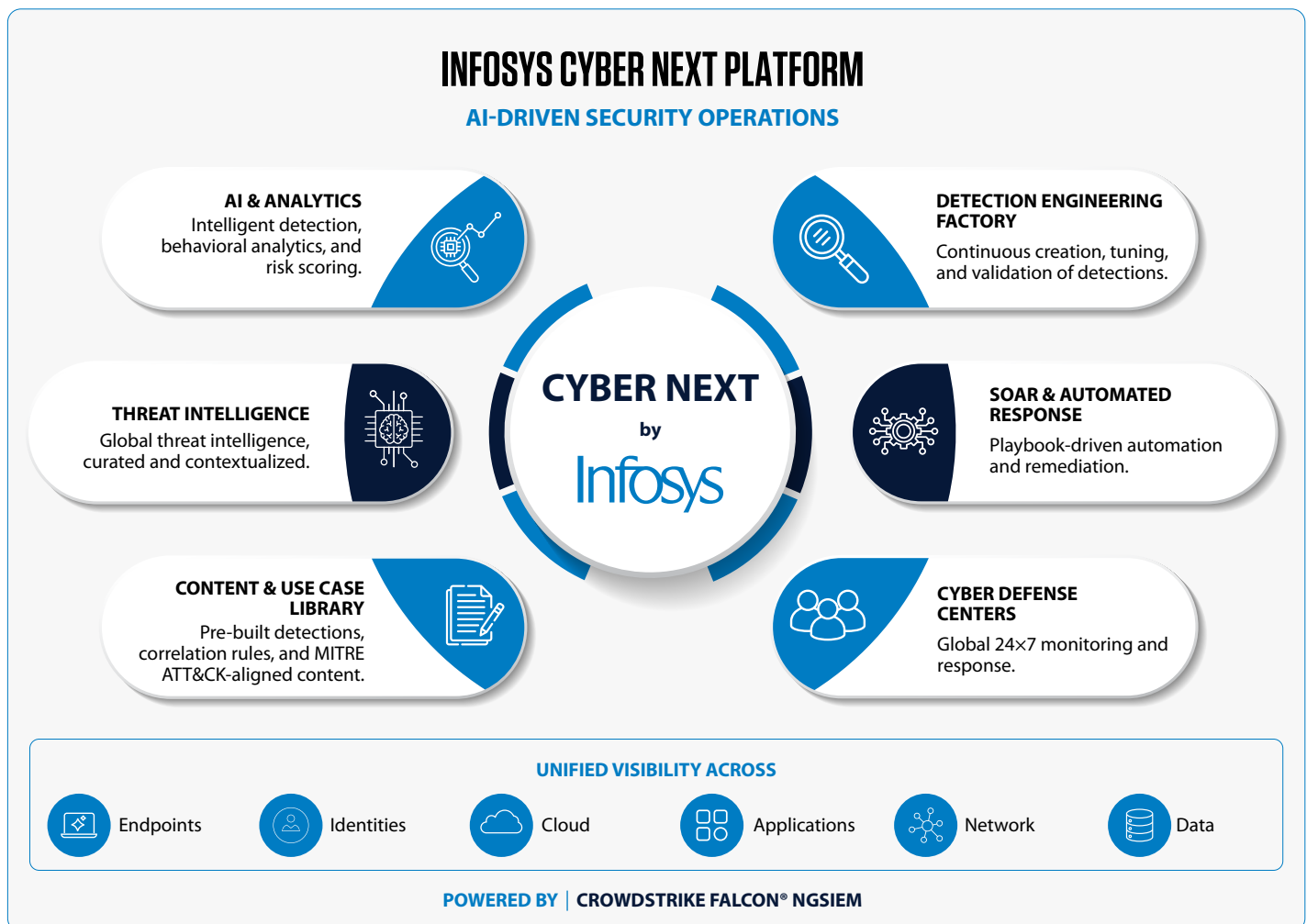
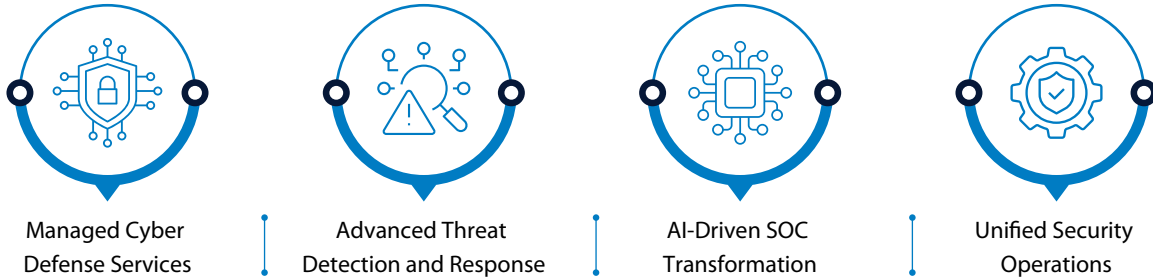
Service Area	Description
Security Operations	Modernize and simplify security operations with Infosys Cyber Next Platform powered by CrowdStrike Falcon® Next-Gen SIEM
Endpoint Security	Protect every endpoint with Infosys Managed Endpoint Security Services powered by CrowdStrike Falcon®
AI Security	Secure AI innovation with Infosys Managed AI Security Services powered by Infosys AI3S Framework
Frontier AI Defense	Identify, prioritize, and remediate emerging AI-powered cyber risks using Infosys Frontier AI Defense Services

1 Security Operations

Modernize the SOC. Accelerate Resilience.

Infosys delivers comprehensive Security Operations services through the **Cyber Next Platform**, designed to help organizations enhance cybersecurity maturity, improve resilience against evolving threats, and drive operational efficiency. **Powered by CrowdStrike Falcon®**, Next-Gen SIEM, and delivered through Infosys Cyber Defense Centers, our AI-driven security operations help enterprises detect threats faster, respond effectively, and continuously strengthen their security posture.

Built to Detect, Respond, and Scale



Infosys Cyber Next Platform
AI-Driven Detection | Automated Response | Continuous Cyber Resilience

Why Infosys for Security Operations

- Global Cyber Defense Centers delivering 24x7 monitoring and response services
- Content engineering library
- SOAR playbooks
- AI-enabled operations
- Flexible operating models
- CrowdStrike Falcon ecosystem

Business Outcomes

- Strengthen cyber resilience
- Accelerate detection and response
- Reduce operational complexity
- Enhance SOC efficiency
- Improve security posture

2 Endpoint Security

Strengthen Every Endpoint. Stop Threats Faster.

Modern attacks increasingly target endpoints as a primary entry point into the enterprise. Infosys helps organizations strengthen cyber resilience through AI-powered Managed EDR/XDR Services delivered via Infosys Cyber Defense Centers and powered by the CrowdStrike Falcon® platform. By combining advanced endpoint threat detection, proactive threat hunting, managed detection and response, and expert-led incident response, Infosys enables organizations to prevent breaches, accelerate threat containment, and reduce operational risk.

Protection That Works Around the Clock



Managed Endpoint Threat Detection and Response



24x7 Proactive Threat Hunting



Managed Detection and Response (MDR)

INFOSYS CYBER NEXT PLATFORM FOR ENDPOINT SECURITY

AI-DRIVEN PROTECTION, DETECTION, AND RESPONSE



UNIFIED VISIBILITY ACROSS ENDPOINTS



Laptops



Desktops



Servers



Virtual endpoints



Cloud workloads



Mobile devices

POWERED BY | CROWDSTRIKE FALCON® PLATFORM

Infosys Cyber Next Platform-Powered Endpoint Security
AI-Driven Protection, Detection, and Response

Why Infosys for Managed EDR/XDR	Business Outcomes
• AI-powered endpoint security operations • Deployment methodologies • Reusable operational assets • Accelerated onboarding • Flexible operating models • Global Cyber Defense Centers	• Strengthen endpoint resilience against advanced cyber threats. • Detect and contain threats faster through continuous monitoring and proactive threat hunting. • Improve visibility across enterprise endpoint environments. • Accelerate investigations and response through AI-powered detection capabilities. • Reduce operational complexity through managed endpoint security services. • Enhance cyber resilience while reducing organizational risk.

3 AI Security

Secure AI Innovation. Govern with Confidence.

As organizations accelerate the adoption of GenAI, AI copilots, autonomous agents, and AI-powered business workflows, the AI attack surface continues to expand. Infosys helps enterprises securely adopt and scale AI through Managed AI Security Services delivered via the Infosys AI3S Framework: Scan, Shield, Steer. Combining AI security assessments, attack surface visibility, runtime protection, governance, and continuous risk management, Infosys enables organizations to innovate confidently while maintaining security, trust, and compliance across the AI lifecycle.

The Infosys AI3S Framework provides a structured approach to:

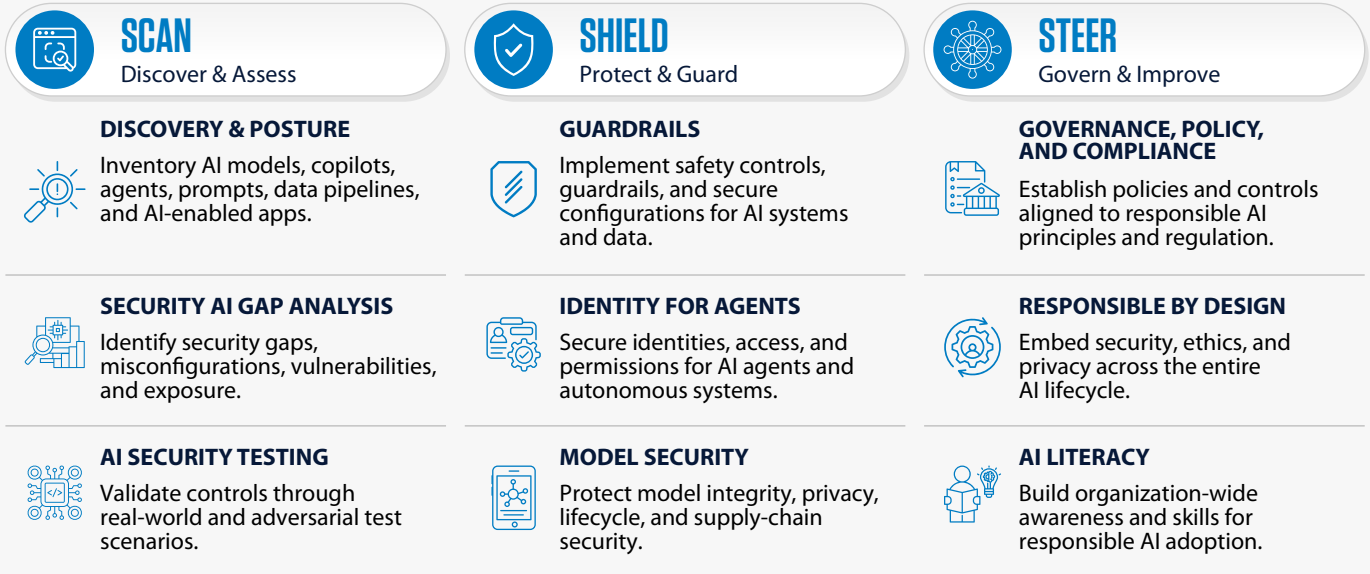
- Scan AI assets, models, agents, and data flows to identify security exposures and governance gaps.
- Shield AI systems through guardrails, runtime protection, agent security, and model security controls.
- Steer AI adoption through governance, responsible AI practices, compliance management, and continuous improvement.

Secure, Monitor, and Manage AI Risk



INFOSYS AI3S FRAMEWORK

COMPREHENSIVE SECURITY ACROSS THE AI LIFECYCLE



LEVERAGING CROWDSTRIKE FALCON®



AI Asset Visibility



AI Threat Detection



AI Runtime Protection



AI Risk Monitoring

Secure AI Innovation with Infosys Managed AI Security Services
Powered by the Infosys AI3S Framework (Scan • Shield • Steer)

Why Infosys for AI Security

- Infosys AI3S Framework delivering comprehensive AI security coverage across Scan, Shield, and Steer.
- AI security expertise spanning governance, risk, compliance, secure AI adoption, AI application security, and cyber resilience.
- Reusable Infosys accelerators including assessment templates, governance frameworks, control libraries, remediation playbooks, and best-practice methodologies.
- Continuous visibility into AI assets, agents, prompts, and AI-enabled business processes.
- Integration with Infosys Cyber Next Platform and Cyber Defense Centers.
- Leverages leading AI security technologies, including CrowdStrike Falcon® AIDR where applicable to enhance AI visibility, threat detection, and runtime protection capabilities.

Business Outcomes

- Gain visibility across AI models, agents, copilots, prompts, and AI-powered applications.
- Identify and prioritize AI security exposures through continuous assessment and threat-informed insights.
- Strengthen AI governance, compliance, and responsible AI practices.
- Enhance protection of AI applications, models, and autonomous agents through runtime controls and guardrails.
- Accelerate secure AI adoption while maintaining business trust and innovation velocity.
- Improve cyber resilience across the rapidly expanding AI attack surface.

4 Frontier AI Defense

Defend the AI Era. Prioritize What Matters.

Infosys' Frontier AI Defense Services help organizations protect against emerging AI-powered cyber threats through advanced AI exposure assessment, vulnerability discovery, remediation orchestration, and resilience enhancement. Powered by Infosys cyber expertise and CrowdStrike's Frontier AI Readiness & Resilience Service (FAIRRS), organizations can identify AI-enabled attack paths, prioritize critical exposures, accelerate remediation, and strengthen cyber resilience against autonomous and machine-speed adversaries.

From Exposure to Action



AI-Powered
Exposure Assessment



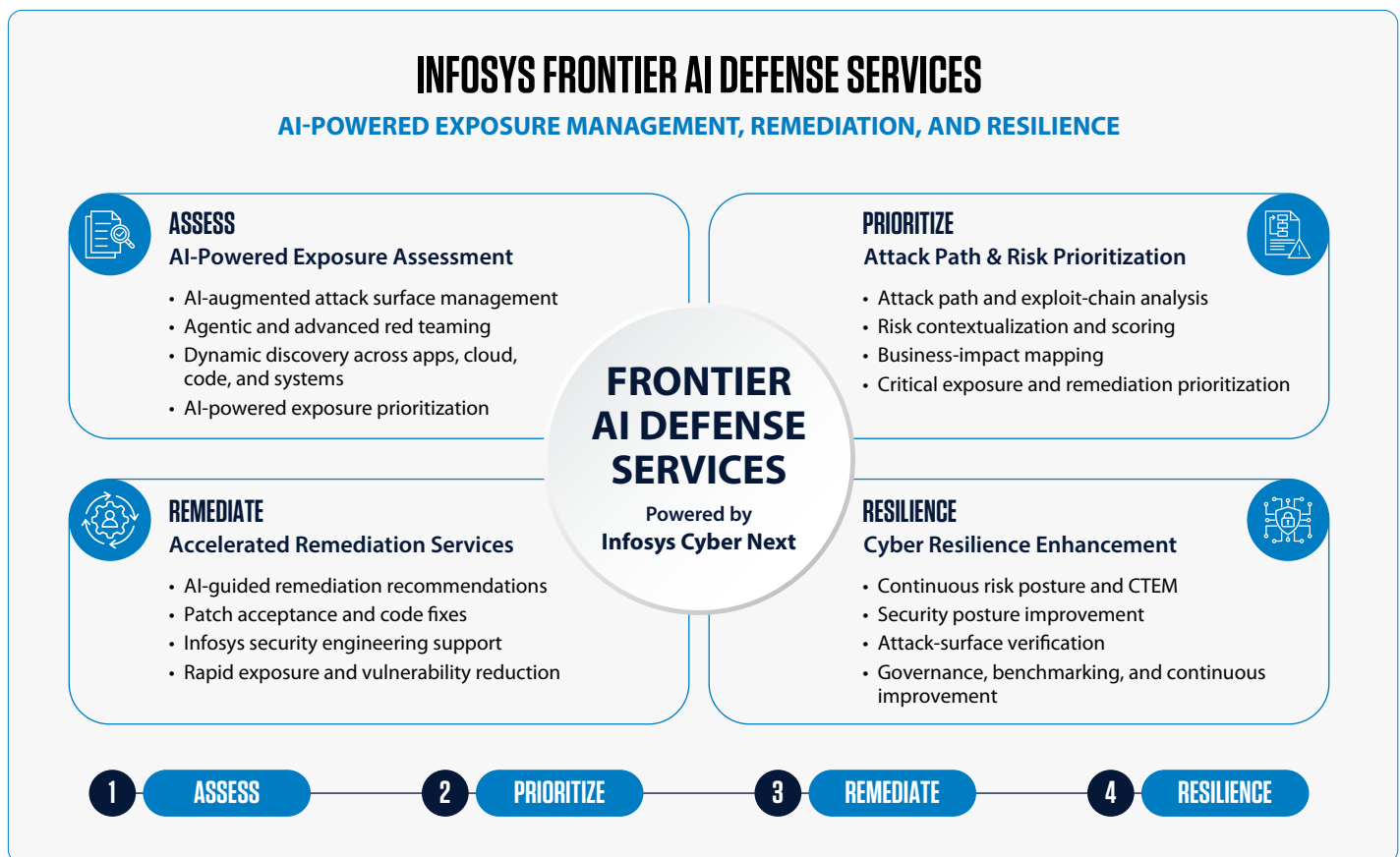
Attack Path and
Risk Prioritization



Accelerated
Remediation Services



Cyber Resilience
Enhancement



Cyber Resilience for the AI Era
Powered by Infosys Expertise and CrowdStrike FAIRRS

Why Infosys for Frontier AI Defense

- Deep cybersecurity consulting and assessment expertise with proven methodologies for exposure discovery, risk prioritization, and security posture improvement.
- Reusable frameworks, automation assets, and remediation playbooks.
- AI-first cybersecurity capabilities powered by Infosys Topaz™ and Cyber Next, enhanced through dedicated AI Centers of Excellence and agentic AI innovation.
- Agentic AI-driven remediation and operational automation to accelerate response, improve efficiency, and augment security teams.
- Ability to provide end-to-end services spanning assessment, remediation coordination, and resilience improvement while leveraging leading partner ecosystems including CrowdStrike FAIRRS.

Business Outcomes

- Reduced AI-driven risk exposure
- Faster remediation of critical vulnerabilities
- Improved cyber resilience against machine-speed threats
- Stronger security posture across digital and AI ecosystems
- Lower business disruption and reputational risk
- Enhanced readiness for emerging autonomous attacks
- Continuous visibility, prioritization, and risk governance

ABOUT INFOSYS CYBERSECURITY

Infosys CyberSecurity helps enterprises build cyber resilience through AI-powered, platform-centric security services spanning consulting, transformation, and managed security operations. Leveraging global Cyber Defense Centers, strategic partnerships, and innovative platforms, Infosys enables organizations to securely accelerate digital transformation and manage evolving cyber risks.

ABOUT CROWDSTRIKE

CrowdStrike is a global cybersecurity leader that protects organizations through its AI-native Falcon® platform, securing endpoints, cloud workloads, identity, and data. CrowdStrike delivers advanced threat intelligence, automation, and industry-leading protection to help organizations stop breaches and stay ahead of modern adversaries.

For more information, contact askus@infosys.com



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