

Strengthen Your Security with a Simplified Approach Cybercriminals are reaching new

levels of malicious behaviors, using everything they have to infiltrate your network without you even knowing. Do you have what it takes to stop them in their tracks?



CISCO

Common cybersecurity concerns







understanding



in-house resources



staff augmentation



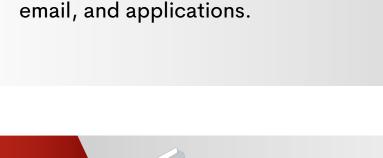
Level-up Your Resilience

As a Cisco Premier partner, NAKA can help you consolidate your cybersecurity tools to strengthen your security posture and better position your business against sophisticated attacks.

Cisco XDR (Extended Detection and Response) is designed to improve your threat detection and response capabilities by enabling security teams to detect and respond to advanced threats more effectively.

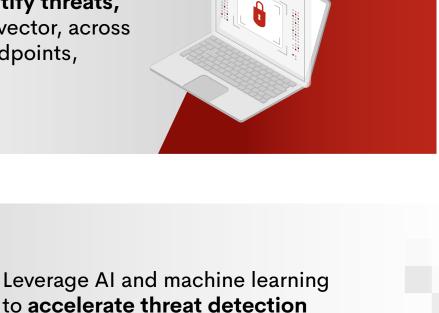
Security operations simplified

Gain visibility and identify threats,



regardless of vendor or vector, across

your network, cloud, endpoints,





Use automation and guided response recommendations to

and response, and reduce clutter,

to act on what truly matters.



remediate threats confidently and

quickly to minimize their impact.







Holistic threat detection

Continuous monitoring









Cross-environment visibility

Reduced false positives Faster incident response

Outcomes

Cisco XDR delivers a number of

valuable outcomes for your business:

Improved threat detection and response

delivered

Threat correlation

Enhanced cyber resilience

Streamlined security operations

Unleash the potential of your business For more than 20 years, NAKA has been securing businesses with advanced cybersecurity solutions that build a wall between you and any threat.

24/7 support

staff

Governance, Risk, and Compliance

Maintain continuous

operations



Cybersecurity

Experienced and

skilled professionals



Client-focused

solutions





CISCO Partner

Security



Stand tall against any attack

NAKA

See what NAKA and Cisco XDR can do for your business.

Speak to one of our specialists to schedule a demo.

Schedule a demo