



Arctic Wolf® Company Overview

Company at a Glance

Founded:

2012

Headquarters:

Eden Prairie, MN

Employees:

2,500+

Solutions:

- Arctic Wolf® Managed Detection and Response
- Arctic Wolf® Managed Risk
- Arctic Wolf Managed Security Awareness®
- Arctic Wolf® Incident Response

The Importance of Security Operations Solutions

Today's leading organizations need to protect themselves against the most advanced cyber threats, but lack the internal resources to address the high costs, complexity, and additional personnel that are required to build an impactful security operations center.

Organizations Face Fundamental Security Challenges



Too Much Noise

Alert fatigue, vendor fatigue, compliance, and regulation fatigue — the journey never ends



Security Skill Shortage

Recruiting and retaining cybersecurity talent is hard, sometimes impossible



Cost of Response Time

The longer it takes to respond to an incident, the more expensive it is to remediate

Arctic Wolf Security Operations

Arctic Wolf is the global leader in security operations, delivering the first cloud-native security operations platform to end cyber risk. Powered by threat telemetry spanning endpoint, network, identity, and cloud sources, the Arctic Wolf® Security Operations Cloud ingests and analyzes trillions of security events each week to enable critical outcomes for most security use cases. The Arctic Wolf® Platform delivers automated threat detection and response at scale and empowers organizations of any size to stand up world-class security operations with the push of a button.



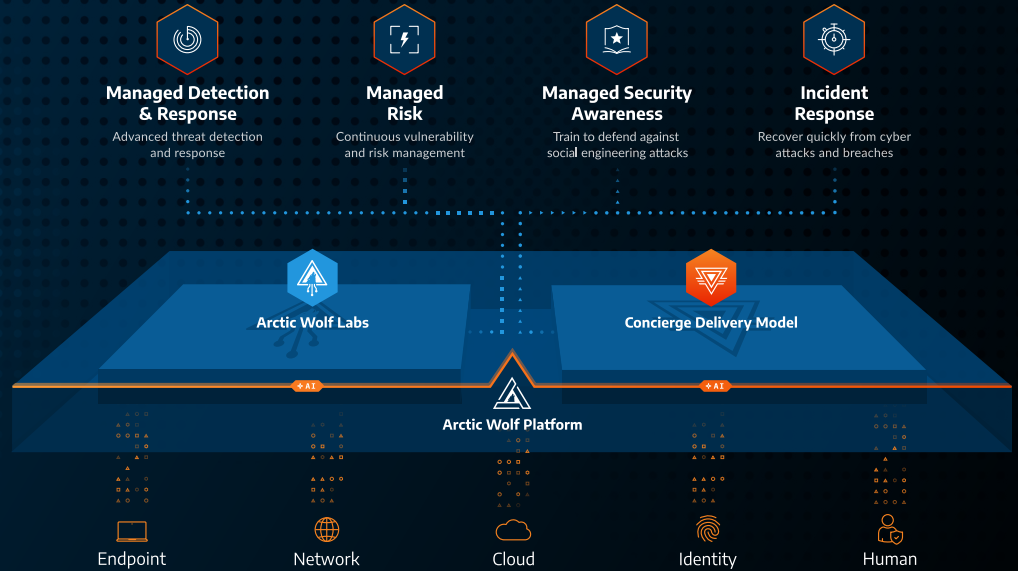
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THE ARCTIC WOLF Security Operations Cloud



Arctic Wolf Solutions

Arctic Wolf solutions install in minutes and immediately begin monitoring your environment, ensuring proactive and dynamic detection and response to threats, intrusions, and attacks. Organizations receive timely and actionable intelligence – without the overwhelming noise of endless false positives.



Managed Detection and Response

Identify and respond to attacks.

- IaaS and SaaS cloud detection and response
- 24x7 monitoring
- Network inspection
- Log aggregation, correlation, and analysis
- Threat detection
- Compliance reporting
- Endpoint visibility
- Incident response



Managed Risk

Prevent attacks before they occur.

- Cloud Security Posture Management
- Continuous assessments
- Internal vulnerability
- External vulnerability
- Host-based vulnerability
- Account takeover risk detection
- Security controls
- Asset criticality and tagging



Managed Security Awareness

Engage and prepare employees to recognize and neutralize social engineering attacks.

- Awareness training
- Tracking and reporting
- Phishing simulations
- Dark web monitoring



Incident Response

Recover quickly from cyber attacks and breaches.

- Digital forensics
- Threat actor expertise
- Business operations restoration
- Technology agnostic
- Insurance approved

