

Arctic Wolf Alpha AI



The Apex of SOC Intelligence

Arctic Wolf's Alpha AI represents an inflection point for security AI: autonomously preventing advanced threats and automating labor intensive workflows — built on more than 10 million hours of accumulated security knowledge from one the world's largest commercial SOC's.

Threats move fast, but Arctic Wolf's Alpha AI on the Aurora™ Platform moves faster.

Accomplish the security outcomes your organization is striving to achieve — faster, more efficiently, with greater consistency — with Alpha AI.



AI Threat Identification

Reduce noise and false positives with zero-day threat prevention and behavioral detections at scale.

OUTCOMES

- Faster time to value
- Reduced burnout and increased cyber resilience
- More focused analyst time



AI Powered SOC

Reduce mean time to resolution (MTTR) and achieve outcomes faster.

OUTCOMES

- Improved investigation decision making
- Quicker and more precise review of anomalous activity for reduced risk



AI Concierge

Leverage our AI Security Assistant to simplify the experience of investigating threats with natural language tools.

OUTCOMES

- Better alert explanations and summaries
- Time savings enabling more focus on higher priority work items

The Most Advanced Security Operations in the Industry

Built on a Data Advantage



8 trillion

weekly observations

Made by Security Experts



10 million+

hours performing security investigations



1,000

security experts

Achieve Proactive Risk Reduction



60,000

security posture reviews and mitigations delivered

Industry-leading SOC power



7 million

alerts triaged annually



Alpha AI Drives Outcomes



Make Security Work

We understand how you work, and we've built our AI technologies to fit your security tools and workflows to help you achieve your outcomes.



End Cyber Risk

We help you operationalize advanced, pre-emptive security, proactive hardening guidance, and the insights derived from the Aurora™ Platform and the largest concentration of security expertise in the industry.



Maximize Security Impact

We maximize the results your security resources can achieve by leveraging AI, your technical advantage with Arctic Wolf.



AI Security Assistant

Get instant answers to complex questions with AI Security Assistant in beta.



Security Journey

Gain an action item summary based on your current Security Journey.



Enrich Case Context

Scale your efficiency by gaining additional security context for CVE and Microsoft KB and summaries of tickets and threat bulletins.



Visualize Data

Gain faster answers with a self-service custom view of your security data through plain language-built dashboards and reports.

Leverage the Power of Scale and Expertise for AI

AI Pioneers

Defend against threats before they're executed with the market's first and longest running, continually improving predictive AI model.

Data Advantage

Leverage data from 10,000+ customers and hundreds of integrations for unmatched accuracy.

AI Talent Destination

Benefit from one of the greatest concentrations of security expertise on the market, with over 10 million hours of expertise, to tune our models.

Open Advantage

Tailored and flexible security models that respond to a customer's unique context across attack surfaces based on our Open-XDR advantage.

About Arctic Wolf

Arctic Wolf® is a global leader in security operations, enabling customers to manage their cyber risk via a premier cloud-native security operations platform. The Arctic Wolf Aurora™ Platform ingests and analyzes more than eight trillion security events a week to help enable cyber defense at an unprecedented capacity and scale, empowering customers of virtually any size across a wide range of industries to feel confident in their security posture, readiness, and long-term resilience. By delivering automated threat protection, response, and remediation capabilities, Arctic Wolf delivers world-class security operations with the push of a button.

For more information about Arctic Wolf, visit arcticwolf.com.

