



## END CYBER RISK

# Why Choose Arctic Wolf® Security Operations?

### Cybersecurity has an effectiveness problem.

Organizations have invested more and more in security tools—but the breaches keep coming. Verizon's 2020 Data Breach Incident Report found 3,950 breaches, up 96% from the 2019 report.

**Why so many breaches?** A security product detected a threat, but nobody responded to the alert. There was a patch for a known vulnerability, but nobody installed it. A cloud service was exposed to the public, but nobody noticed the mistake.

#### These aren't product failures. They're operational failures.

**Arctic Wolf Security Operations** is a new approach to cybersecurity that solves the key challenges organizations face today. Each Arctic Wolf solution offers:



With these capabilities, Arctic Wolf can provide better protection—faster and more cost effectively—while eliminating legacy security headaches and accelerating compliance initiatives. It's no surprise that Forrester found a 411% ROI for Arctic Wolf solutions, or that Gartner says that 50% of organizations will use MDR solutions by 2025.

# **Arctic Wolf Solutions**

#### **Managed Detection and Response**

In 70% of new customer environments, uncover threats previous tools missed

#### **Managed Risk**

80% of threats can be prevented by meeting the top 5 CIS controls

#### **Managed Cloud Monitoring**

47% of incidents we detect include a cloud component

#### Learn More About Arctic Wolf

Find analyst reports, webinars, data sheets, and more at the Arctic Wolf Resource Center.

Arctic Wolf Security Operations Report

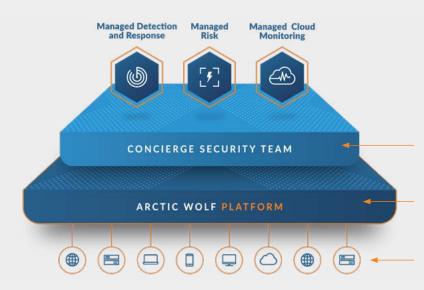
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The CIO's Cybersecurity Checklist

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Cybersecurity Compliance Guide

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## **Arctic Wolf Platform**

Monitor the data 24x7 by a team of assigned security experts who learn your organization and continually optimize our solutions for maximum effectiveness in your environment

Centralize all data in our cloud-native security analytics platform for storage, enrichment, and analysis

Leverage your existing technology stack to gain broad visibility across endpoint, network, and cloud