

# Arctic Wolf Agent

## Actionable Endpoint Intelligence Managed by Security Experts

Arctic Wolf™ Agent is lightweight software that installs on endpoints to collect actionable intelligence from your information technology (IT) environment. The agent provides audit and alert telemetry that is monitored 24x7 by Arctic Wolf security experts. It enables real-time monitoring and continuous endpoint scanning to rapidly identify issues, resolve threats, and eliminate vulnerabilities before they become larger problems.

## Arctic Wolf Agent Capabilities



## Why Use Arctic Wolf Agent?

### Easy installation

- Deploys quickly and transparently through your IT department's existing software deployment processes via universal installers (MSI, and PKG)

### Real-time, continuous monitoring by security experts

- Arctic Wolf continuously monitors audit and alert data collected by Arctic Wolf Agent, including detailed asset information, OS specifications, SSL certificates deployed, running processes, obsolete software, authentication information, and more.
- Arctic Wolf™ Managed Detection and Response and Arctic Wolf™ Managed Risk services can both leverage telemetry from the agent.

### Increased security with a powerful SecOps toolkit

- A single endpoint agent provides asset identification, vulnerability management, endpoint threat detection, and risk assessment.

### Supported Platforms

- Windows (7+)
- Windows Server (2008 R2+)
- MacOS (OS X 10.6+)
- 64- and 32-bit systems

## Actionable Endpoint Intelligence

- Delivers audit and alert information about your endpoints; continuously monitored by security experts

## Advanced Asset Inventory and Operational Metrics

- Profiles and classifies assets on your network to build a comprehensive inventory

## Host-Based Vulnerability Assessment

- Monitors hardware, software, and registry configurations and changes to reveal risks only detectable through on-device observations

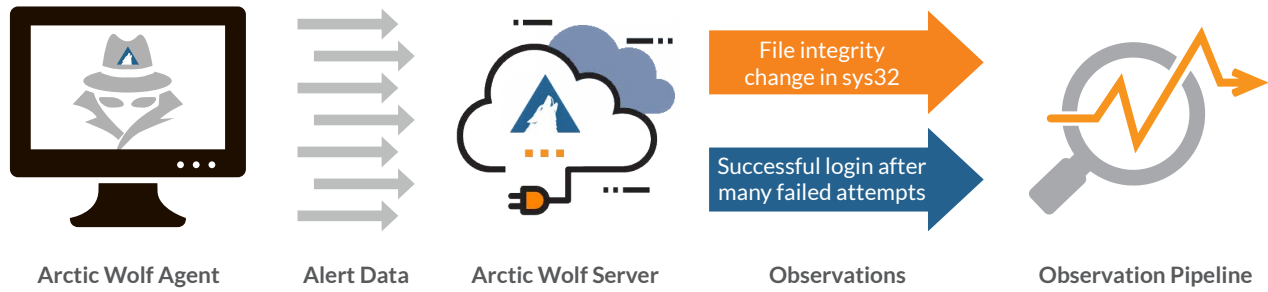
## Security Controls Benchmarking

- Benchmarks your risk profile against comprehensive configuration guidelines that include global security standards

## Cyber Risk Monitoring

- Used to continuously monitor and quantify risk indicators from licensed endpoints to detect anomalous behaviors and potential vulnerabilities

# How Arctic Wolf Agent Works



## By the Numbers

# 10-100MB

Average daily bandwidth utilization per workstation (10MB) or per server (100MB) generated from the Arctic Wolf agent

# 10MB

Memory utilization under normal operation of Arctic Wolf Agent

# <1%

The average CPU utilization during normal operation of Arctic Wolf Agent

# 30MB

Arctic Wolf Agent's average disk utilization footprint

## Small footprint, big insight

Arctic Wolf Agent delivers rich operational metrics and asset information to provide a more complete picture of your security posture:

### Asset information

- System name
- Operating system specifications
- Machine specifications
- Software inventory
- Hardware inventory

### Operational metrics

- Users logged-in
- Running processes
- Wireless networks
- USB devices in use
- SSL certificates deployed
- Network interfaces and IP address assignments
- ARP table

## Powerful Security Operations (SecOps) Tools Backed by Security Experts

Arctic Wolf Agent provides actionable endpoint intelligence leveraged by both Arctic Wolf Managed Detection and Response and Arctic Wolf Managed Risk solutions. The agent provides the following data:

### Arctic Wolf Managed Detection and Response

- Suspicious process activity detection
- File system monitoring on events
- Indicator of compromise (IOC) search and analysis
- User/admin authentication activity monitoring
- Application-specific anomaly detection

### Arctic Wolf Managed Risk

- Software affected by Common Vulnerabilities and Exposures (CVE)
- Obsolete software checks
- Nested system libraries with vulnerabilities
- Security controls benchmarking

To learn more about Arctic Wolf Agent, visit [arcticwolf.com](https://arcticwolf.com)



SOC2 Type II Certified

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