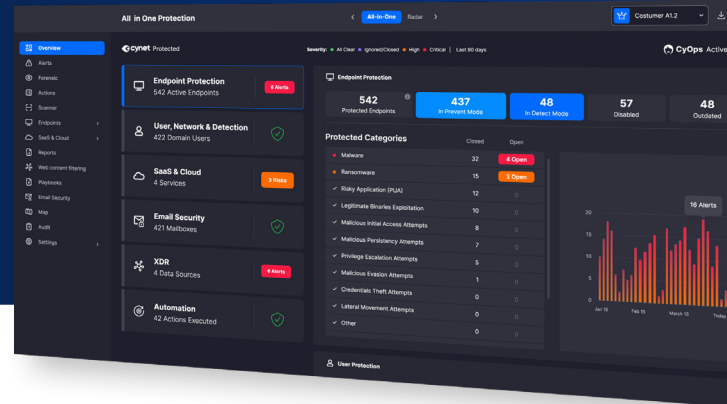


Cynet's Endpoint Protection

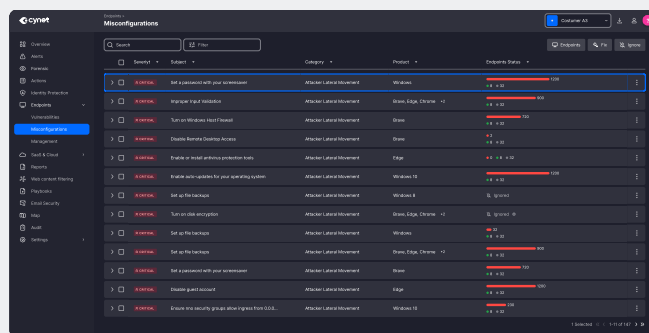
Built for Speed. Powered by Simplicity.



MITRE-Validated Endpoint Protection

Endpoints are the most targeted entry point in modern cyberattacks, serving as the launchpad for ransomware, fileless malware, lateral movement, and zero-day exploits. Traditional point tools create silos, blind spots, and remediation delays that give attackers time to do real damage.

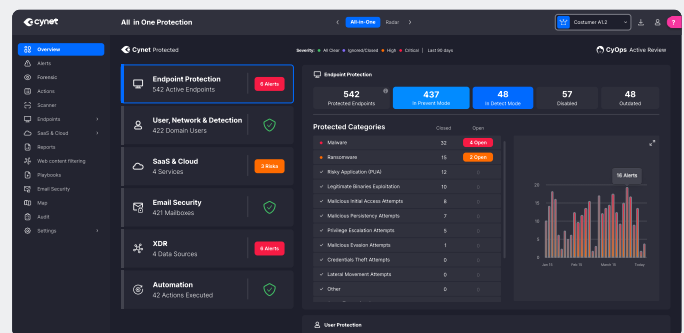
Cynet delivers complete endpoint protection across Windows, Linux, and macOS through a unified, AI-powered platform backed 24x7 by CyOps MDR security experts, with a single lightweight agent that deploys across thousands of endpoints in under two hours. In the 2025 MITRE ATT&CK Evaluations, Cynet achieved 100% Detection Visibility, 100% Protection, and 100% Technique-Level Coverage, with zero false positives and zero configuration changes. Not a single vendor performed better.



Endpoint Protection Platform (EPP)

Endpoint protection is a core component of the Cynet platform. With proven efficacy in the MITRE ATT&CK Evaluations, Cynet EPP uses layered prevention technologies to automatically stop ransomware, fileless malware, lateral movement, credential theft, and zero-day exploits.

- Next-Gen Antivirus (NGAV)
- Malware Protection
- Threat Intelligence
- Ransomware Protection
- Exploit Protection
- Critical File & Documents Protection
- Critical Component Protection
- Memory Access Control
- Fuzzy Hashing
- Credential Theft Protection
- Device Control Monitor
- Endpoint Management



Endpoint Detection and Response (EDR)

Cynet's EDR continuously monitors endpoints to detect, prevent, and remediate threats. Complementing EPP, it uncovers stealthy activity by correlating signals across endpoints, identities, networks, and users, enhanced with deception technology to strengthen visibility and protection across the attack surface.

- Windows Events Visibility
- Full Environment Visibility
- Automatic Remediation
- File and Process Events
- Autonomous Detection and Response
- Application and Endpoint Inventory
- Memory Access Control
- Active Direction Integration
- Network Visibility

Ransomware Protection

Cynet adds an advanced layer of ransomware protection with visibility across endpoints, networks, and users. By detecting ransomware early in its attack cycle and automatically responding across the environment, Cynet stops threats before files or drives are encrypted.

- Windows Events Visibility
- Full Environment Visibility
- Automatic Remediation
- File and Process Events
- Autonomous Detection and Response

Endpoint Security Posture Management (ESPM)

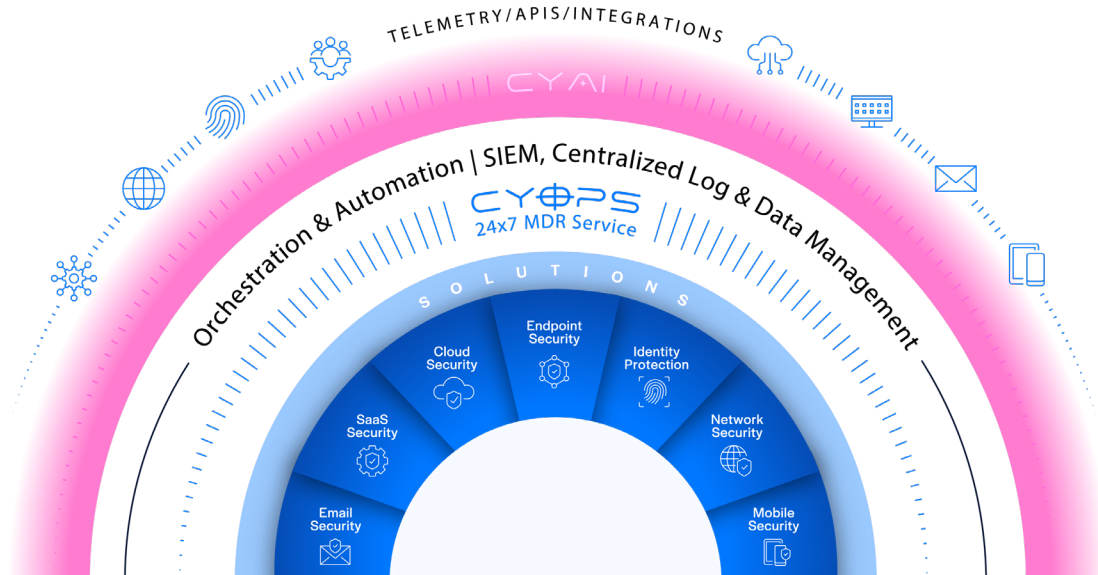
Cynet ESPM delivers proactive risk management for endpoints. By combining leading threat detection with advanced mitigation capabilities, it helps organizations quickly identify and remediate vulnerabilities before they're exploited.

- Continuous Risk Scanning
- Risk Prioritization
- Risk Reporting
- Mitigation Guidance

One Platform. Every Endpoint. Zero Compromise.

When attackers move in seconds, slow remediation and fragmented tools are not just an inconvenience; they are a liability. Cynet Endpoint Security gives lean teams the speed, coverage, and expert backup to stop threats before they become incidents, across every Windows, Linux, and macOS environment, without adding complexity or headcount.

Cynet empowers MSPs and security teams to scale and profitably deliver enterprise-grade cybersecurity with a unified, AI-powered platform covering endpoints, users, networks, identity, cloud, email and more. Backed 24x7 by CyOps MDR security experts, Cynet automates detection, response, and remediation so defenders can protect more clients, reduce overhead, and deliver stronger security outcomes with less effort.



About Cynet

Cynet's Unified, AI-Powered Cybersecurity Platform unifies a full suite of security capabilities on a single, simple solution, backed by 24x7 expert support. Cynet is purpose-built to enhance protection for small-to-medium enterprises and to maximize margins for MSPs.

Learn more at www.cynet.com