

CYBEREASON REMOTE WORKFORCE PROTECTION

Fully Managed Prevention, Detection and Response Across Devices

The expansion of the IT landscape directly impacts your IT team. Trying to simultaneously maintain business continuity while also defending a distributed, remote workforce is a complex issue with heightened risks.

To help organizations across all verticals secure their new, evolving-everywhere office, Cybereason is offering a Remote Workforce Protection solution designed to ease the burden on IT and security teams. Cybereason can augment and support your business with the power of the Cybereason Defense Platform and our team of elite cybersecurity professionals.

Why Cybereason Remote Workforce Protection?

Employee efficiency and business urgency should not compromise security. The Cybereason Remote Workforce Protection solution combines Cybereason NGAV multi-layered prevention, EDR analysis, threat hunting and response - with Cybereason MDR to manage it all for you and up to 20 hours of remote incident response services included. Leverage the power of a single agent, a single console, and one team to protect it all-across workstations, laptops, and mobile devices.

Cybereason NGAV

Automatically prevent known and unknown threats across your enterprise-wide endpoints (Windows, Mac, Linux, iOS, and Android). Move beyond the limitations of legacy AV with multi-layered prevention that includes intelligence-based, behavioral, NGAV and machine learning attack prevention.

KEY BENEFITS

- A flexible rate and three-month offering for fast, managed protection for remote employees
- Peace of mind with outsourced best of breed EPP and EDR solutions, fully managed by Cybereason experts
- Secure every device with real-time endpoint visibility wherever machines are running
- Easy to deploy, configure, and monitor with no impact to CPU or user activity
- Leverage Cybereason experts for fully remote investigation and response to threats

Cybereason EDR

The entire storyline of every attack is conveniently presented as a Malop (malicious operation), a contextualized view of the full narrative of an attack. Each Malop organizes the relevant attack data into an easy-to-read, interactive graphical interface, providing a complete timeline, the flow of the attack in the network, and any malicious communications. Remediation actions can be automated or accomplished remotely with a click.

Cybereason MDR

Apply the best response for a variety of threats automatically—every time, all the time. Minimize risk exposure with continuous threat monitoring and response infused with up-to-the-minute threat intelligence. Hunt with unprecedented speed and scale without the overhead of false-positives, complexity, and cost.

Deploy Quickly

Deploying new technology - let alone managing it - can be difficult. With experience defending millions of endpoints, the Cybereason team is prepared to address your current needs tailored to your security maturity across deployment, configuration, detection and response, and complete compromise prevention. The Cybereason team empowers your IT and security teams to focus on keeping the business up and running during this new transition.

The Cybereason Difference

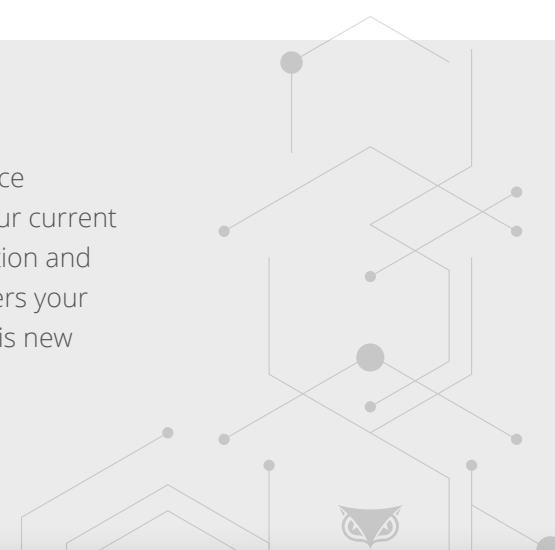
Cybereason unites with defenders to reverse the adversary advantage. Using one agent, one console, and one team to defend all endpoints, the Cybereason Defense Platform was designed to expose and intercept every Malop (malicious operation). A Malop is not an alert, but a contextualized view of the full narrative of an attack. Only Cybereason provides the actionable intelligence to outthink the adversary, the remediation speed to outpace their operations, and the insights to outthink malicious actors to end any attack. The Cybereason Defense platform combines the prevention of Next-Gen AntiVirus (NGAV) with detection and response capabilities that leverage Nocturnus Team threat intelligence to ensure that actionable threat data is collected, processed and analyzed in real-time and remains accessible for all time.

Uncover Mobile Threats

Protect mobile devices (Android & iOS) with behavior-based analysis designed to detect a variety of threats including malicious app usage, suspicious north-south network connections, and a range of critical operating system vulnerabilities. Mobile devices are protected immediately with no user training required. No custom rules, signature updates, or manual analysis is required.

Cybereason Remote Incident Response (IR)

With Cybereason Remote Incident Response, the Cybereason team proactively provides organizations of all sizes and maturity levels with offensive-mindset access to the knowledge, tools, and resources to contain, eliminate, and root out threats across your remote and dynamic, multi-cloud environments.



About Cybereason

Cybereason is the champion for today's cyber defenders with future-ready attack protection that extends from the endpoint, to the enterprise, to everywhere. The Cybereason Defense Platform combines the industry's top-rated detection and response (EDR and XDR), next-gen anti-virus (NGAV), and proactive threat hunting to deliver context-rich analysis of every element of a malicious operation (Malop). The result: defenders can end cyber attacks from endpoints to everywhere.



Learn more at [Cybereason.com](https://www.cybereason.com) →

