

Carbon Black XDR

EDR made better. XDR made easy.

Get the comprehensive visibility you need to combat modern threats.

The average time required to contain an incident is

85 days²

IT professionals report an increase in ransomware attacks by

48%¹

With only

12%

of incidents contained within 30 days³



78%

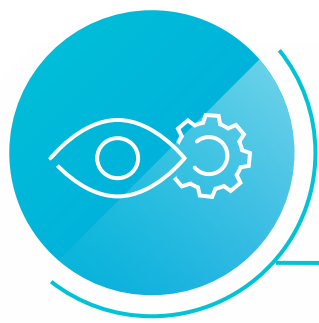
of IT leaders lack confidence in their company's security tools and saw room for improvement.⁴



VMware Carbon Black XDR

Accelerate threat detection and response with automated correlation of telemetry across endpoints, networks, workloads, and users

According to security professionals who've adopted an XDR solution⁵:



Enhance Visibility

67%

Unifies security-relevant endpoint detection from security and business tools



Facilitate Automation & Repeatability

83%

Complements other tools in the security tech stack



Accelerate Resolution

64%

Real-time optimization into threat detection is a top benefit



Drive Higher ROI

75%

The top benefit of implementing this solution



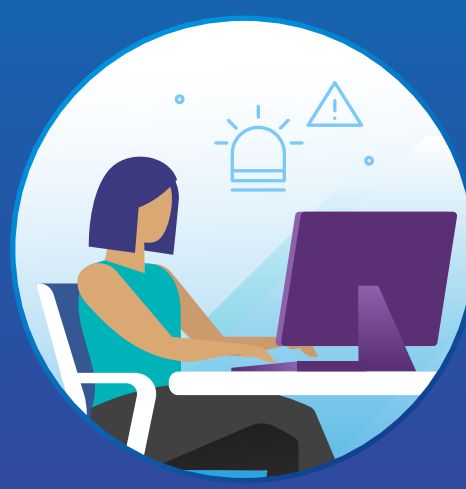
VMware Carbon Black XDR delivers all these benefits from one intuitive console

Reduce blind spots. Drive dwell time to zero.

And spot ransomware faster so your teams can focus on the alerts that matter most



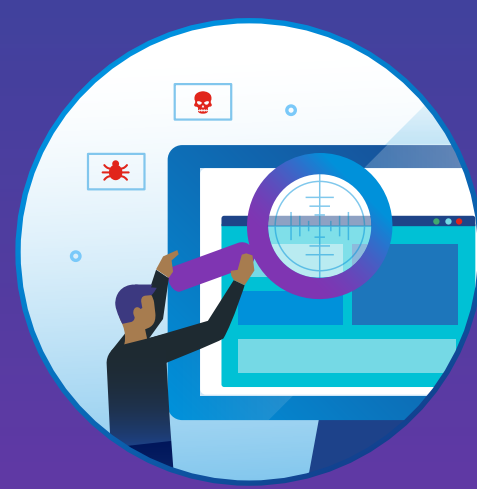
Catch Sophisticated Threats



Reduce Alert Fatigue



Track Threats Across Many Systems



Visualize Threats in Context



Reduce Operational Complexity



Deploy with Ease

¹ 2023 Thales Data Threat Report

² Ponemon Institute, "2022 Ponemon Institute Cost of Insider Threats Global Report," April 2022.

³ Ibid.

⁴ 2021 Insight Report.

⁵ Forrester Consulting study commissioned by VMware, "Evolving Security Operations Capabilities: Insights into the XDR Paradigm Shift," December 2022.



To learn more about **VMware Carbon Black XDR**, visit: carbonblack.vmware.com/carbon-black-xdr-activity-path