

Turbocharge Your Existing EDR

Accelerate cyber resilience at scale by extending your EDR for breach readiness with fast and frictionless implementation.

Multiply the value of your investment in EDR systems. ColorTokens leverages your existing EDR sensors to deliver real-time breach containment and risk reduction—without the need to install new software agents.



NO NEW AGENTS

Leverage the EDR footprint you already have



90 DAYS TO 90% RISK REDUCTION

Measured by blast radius and attack surface

71.4%

FASTER CONTAINMENT

Threat isolation drops from minutes or hours to seconds in mature deployments



REAL-TIME

Visibility, analytics and enforcement from EDR telemetry

Top 5 Reasons to Leverage Your Existing EDR for Microsegmentation

01

Stop AI Reconnaissance and Lateral Movement Attacks

AI reverse-engineers applications and services to find vulnerabilities and strings them together 30, 40, or more at a time — at machine speed. Microsegmentation stops unauthorized movement, so an attack — human or agentic — can't find your valuable resources to disrupt, steal, or encrypt for ransom.

02

Multiply the Value of Existing Investments

Extend your cyber defense by adding zero-trust microsegmentation to prevent breaches from spreading. ColorTokens uses your existing EDR system for telemetry and asset data, with no new software agents to install or maintain.

03

Quickly and Easily Deploy Zero Trust Microsegmentation

You'll gain full visibility of your assets and traffic in 60 minutes or less—whether you have 5000 or 500,000 assets. AI-assisted policy recommendation speeds enforcement for fast ROI and accelerated risk reduction.

04

Compress Breach-to-Containment Timelines

Uses detection signals from EDR systems to trigger real-time breach response that isolates critical systems and quarantines compromised ones—before material impact. Reduce breach-to-containment times by over 70%.

05

Ease Compliance

Execute zero trust protocols and generate compliance reports for multiple standards—PCI DSS, HIPAA, NERC CIP, IEC 62443, and others.



Be Breach Ready.

Leverage existing EDR systems to accelerate operational resilience and time to value.

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