

Business Security Enterprise

Unified Prevention, Detection, Response and Risk Analytics

Increased adoption of cloud-based resources, increased employee mobility, newer developments in traditional and mobile operating systems, the rise of more capable adversaries, among others – have significantly impacted how organizations think about endpoint security. Organizations have to protect against sophisticated, persistent threats – many which evade traditional protection. With limited resources, organizations need an integrated approach to endpoint security that can be leveraged across all workloads and infrastructure for prevention, detection and response.

Business Security Enterprise is a complete Endpoint Security solution designed to provide prevention, threat detection, automated response, pre- and post-compromise visibility, alert triage, investigation, advanced search and on-click resolution capabilities. By incorporating risk analytics, for both endpoint and user-generated risks, it minimizes the endpoint attack surface, making it more difficult for attackers to penetrate.

Business Security Enterprise enables organizations to accurately protect against even the most elusive cyber threats and effectively respond to all phases of an attack through:

- ↳ Attack surface reduction through firewall, application control and content control.
- ↳ Pre-execution detection and eradication of malware with tunable machine learning, real-time process inspection and sandbox analysis
- ↳ Real-time threat detection and automated remediation
- ↳ Pre- and post-compromise attack visibility with Root Cause Analysis
- ↳ Fast incident triage, investigation and response
- ↳ Current and historic data search

Expanding Beyond Traditional Endpoint Protection Platforms

Business Security Enterprise provides security analysts and incident response teams with the tools they need to analyze suspicious activities and investigate and adequately respond to advanced threats. With advanced prevention capabilities including anomaly detection and exploit defense, Business Security Enterprise blocks sophisticated threats earlier in the attack chain. Pre-execution detection and EDR enhancements stop attackers from subverting your system and detect and block anomalous behavior based on probability.

Organizations can quickly triage alerts and investigate incidents using Business Security Enterprise attack timeline and sandbox output while enabling incident response teams to react swiftly to stop ongoing attacks with a single mouse click. In addition, MITRE

At-a-Glance

Business Security Enterprise combines the world's most effective endpoint protection platform with Endpoint Detection and Response (EDR) capabilities to help you defend endpoint infrastructure (workstations, servers, and containers) throughout the threat lifecycle, with high efficacy and efficiency. It offers cross-endpoint prevention, threat detection, automatic response, pre and post compromise visibility, alert triage, investigation, advanced search and one-click resolution capabilities. Cloud-delivered and built from the ground up as a unified, single agent/single console solution, it's also easy to deploy and integrate in existing security architecture.

Key Benefits

- ↳ **Industry-leading detection** Enhanced threat detection with comprehensive search capabilities for specific indicators of compromise (IoCs), MITRE ATT&CK techniques, and other artifacts to discover early-stage attacks.
- ↳ **Focused Investigation and Response** – Organizational-level incident visualizations enable you to respond efficiently, limit the lateral spread, and stop ongoing attacks.
- ↳ **Maximum Efficiency** – Our easy-to-deploy, low overhead agent ensures maximum efficiency and protection, with minimal effort. For a fully managed solution, easily upgrade to Managed Detection and Response (MDR).

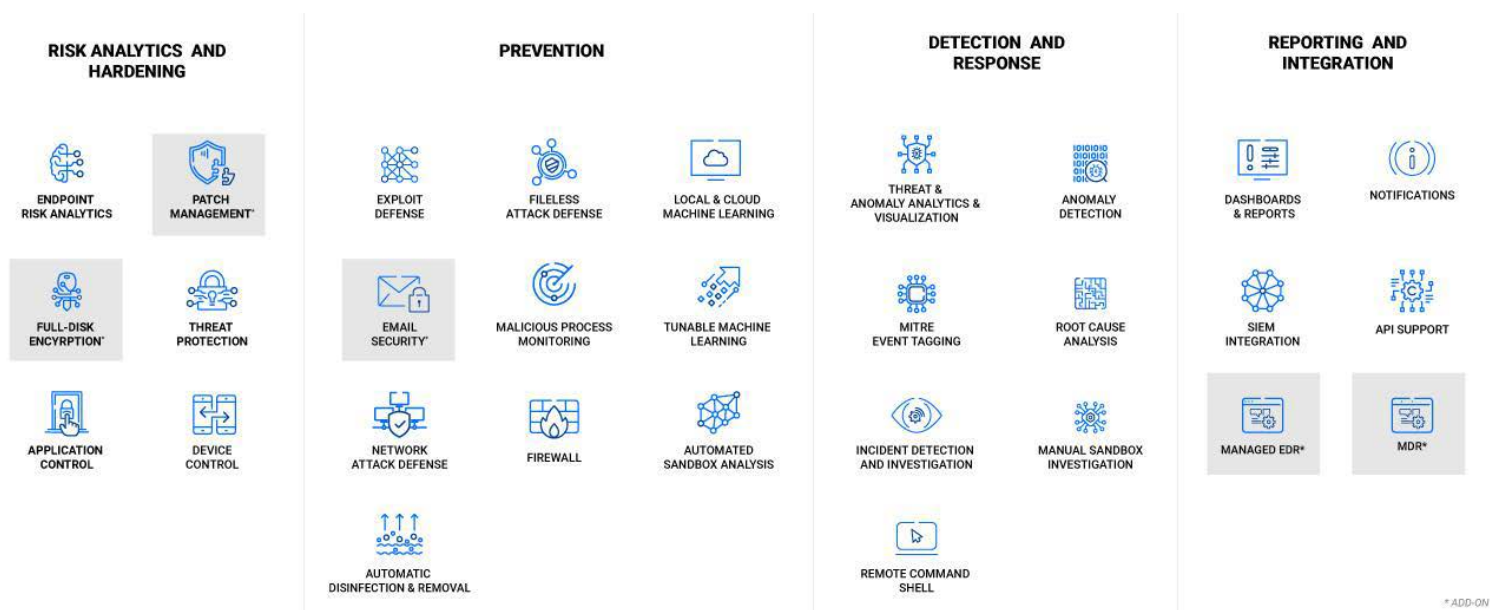
"Business Security Enterprise is the next step in security protection. EDR makes detection more accurate and provides a solid background on what's happening at the endpoint. This helps us decide how to respond – whether we quarantine, lock down, or delete files."

*Lance Harris,
Chief Information Security Officer, Esurance*

attack techniques and indicators of compromise provide up-to-the-minute insight into named threats and other malware that may be involved. It continuously analyses risk using hundreds of factors to uncover, prioritize and automatically enable hardening actions to remedy configuration risks to all your endpoints.

The endpoint and human risk analytics provide an enterprise-wide Risk Dashboard for visibility and assessment of prioritized misconfigurations, applications, and user-generated vulnerabilities across the organization's endpoint estate. Quickly review a risk snapshot for servers and end-user devices and find the endpoints and users exposed the most to zero in on misconfigurations, vulnerable applications, user behavior risks, individual devices, and users to fix misconfigurations or patch vulnerabilities.

Business Security Enterprise has an unmatched combination of defenses at multiple levels, far exceeding competing security solutions:



Business Security Enterprise. The Comprehensive Endpoint Security Platform