

GravityZone Elite Suite

An Integrated Endpoint Protection, Risk Management, and Attack Forensics Platform

GravityZone Elite safeguards your organization from the full spectrum of sophisticated cyber threats. With more than 30 machine learning-driven security technologies, GravityZone provides multiple layers of defense that consistently outperforms conventional endpoint security, as proven in independent tests. A single-agent, single-console platform for physical, virtual, mobile and cloud-based endpoints and email, GravityZone Elite minimizes management overhead while giving you ubiquitous visibility and control.

Next-Generation Endpoint Security, Evolved

WORLD'S STRONGEST PREVENTION

Automatically stop 99% of attacks with #1 ranked prevention that combines over 30 technologies, such as tunable machine learning, sandbox analyzer, anti-exploit and behavioral analysis

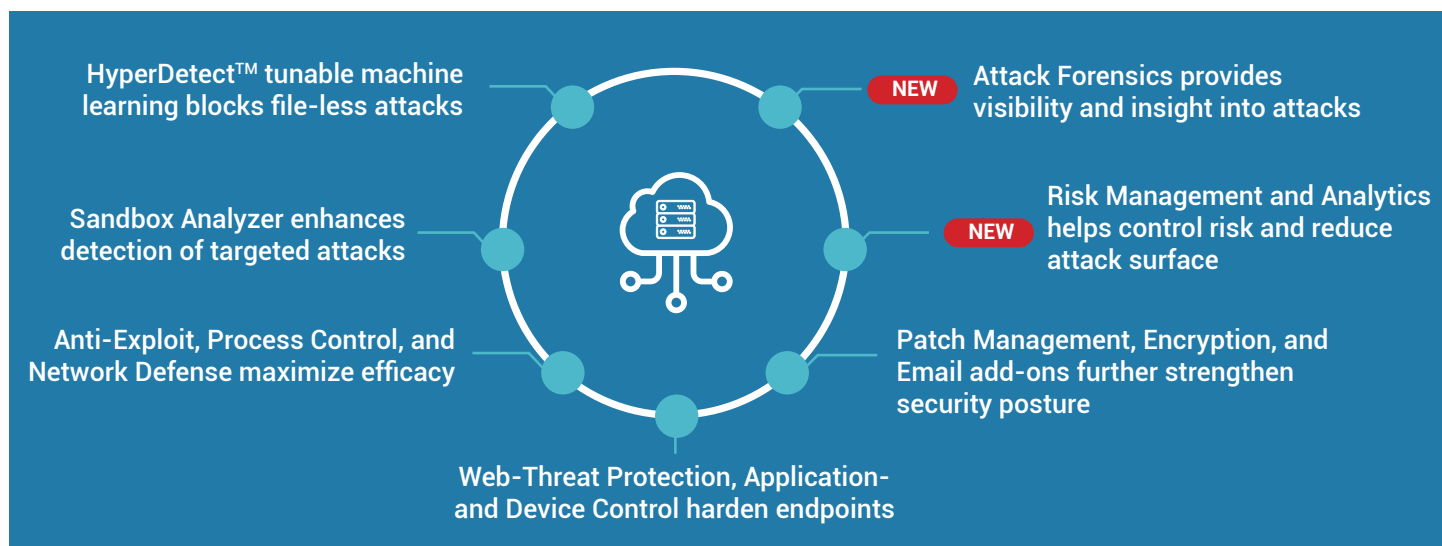


ATTACK FORENSICS AND VISUALIZATION

Gain insight into your threat environment and perform forensic analysis by zeroing in on attacks specifically aimed at your organization. Visualize the attack kill chain and perform required remediation

ENDPOINT HARDENING AND RISK MANAGEMENT

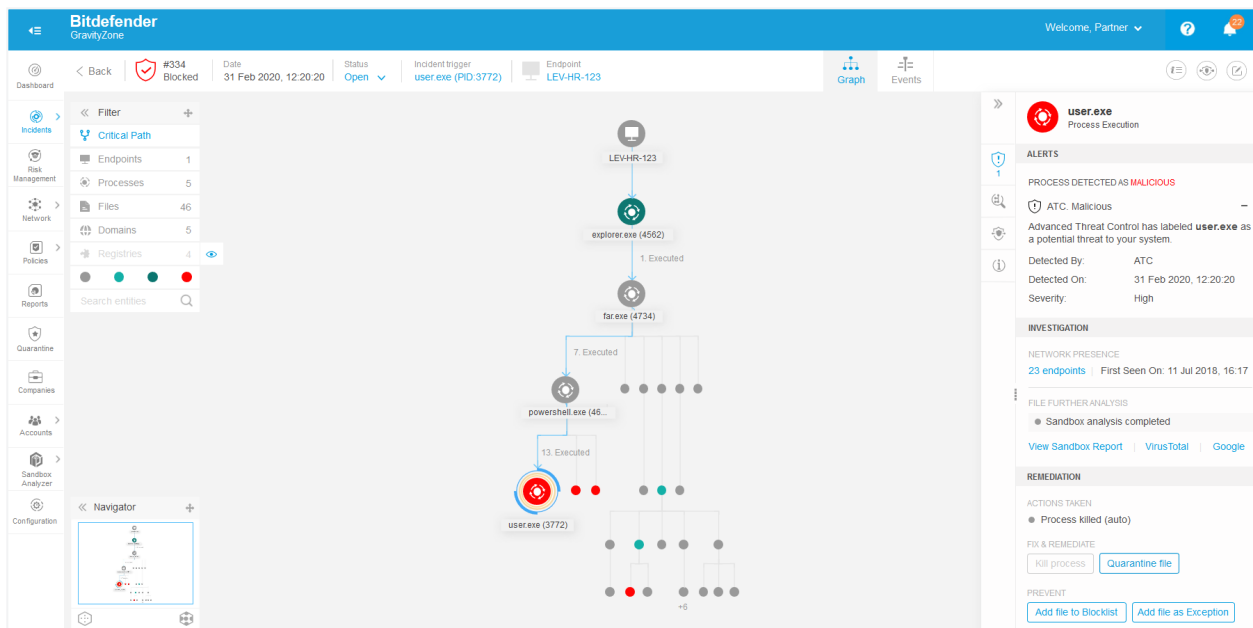
Strengthen security posture with integrated device- and application control, patching, encryption and other technologies. Leverage integrated Risk Management and Analytics to continuously assess, prioritize, and address misconfigurations and vulnerabilities



Attack Forensics and Visualization

Enhance visibility into organization-specific threats. Understand the broader context of attacks on your endpoints with root-cause analysis and attack kill-chain visualization. Remediate threats detected by GravityZone prevention technologies (Antimalware, Sandbox, and Network-Attack Defense).

Analyze how an attack was engineered and zero in on its specific stages, machines, processes, files, web domains and other elements. Enhance GravityZone's automatic remediation capabilities with manual action, such as remotely running PowerShell commands on the infected machine, killing a process, quarantining a file or adding a file to a shared blocklist.



GravityZone Elite Attack Forensics and Visualization: Attack Tree

Endpoint Risk Management and Analytics

Actively reduce your organization's attack surface by continuously assessing, prioritizing, and addressing endpoint risk coming from misconfigurations and application vulnerabilities.

- View your overall Company Risk Score and understand how various misconfigurations and application vulnerabilities contribute to it:

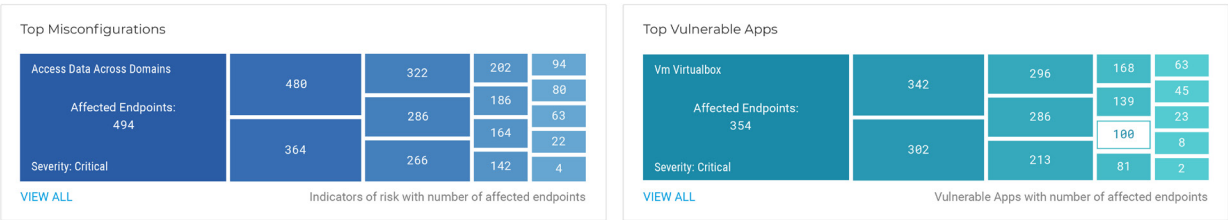


GravityZone Elite Risk Management Dashboard: Company Risk Score and Its Components



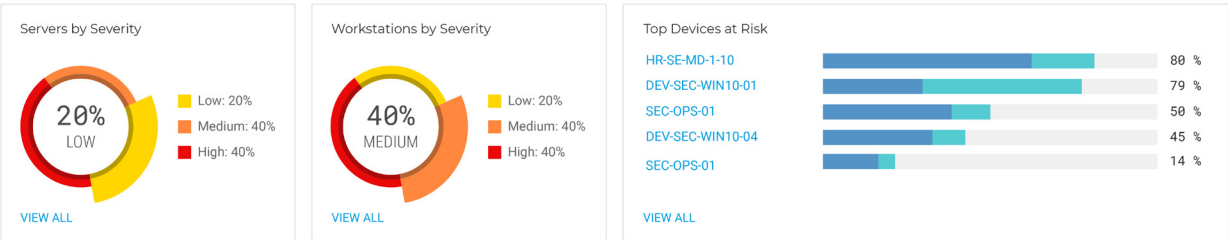
Endpoint Risk Management and Analytics (Continued)

- Assess prioritized misconfigurations and application vulnerabilities across your organization's endpoint estate:



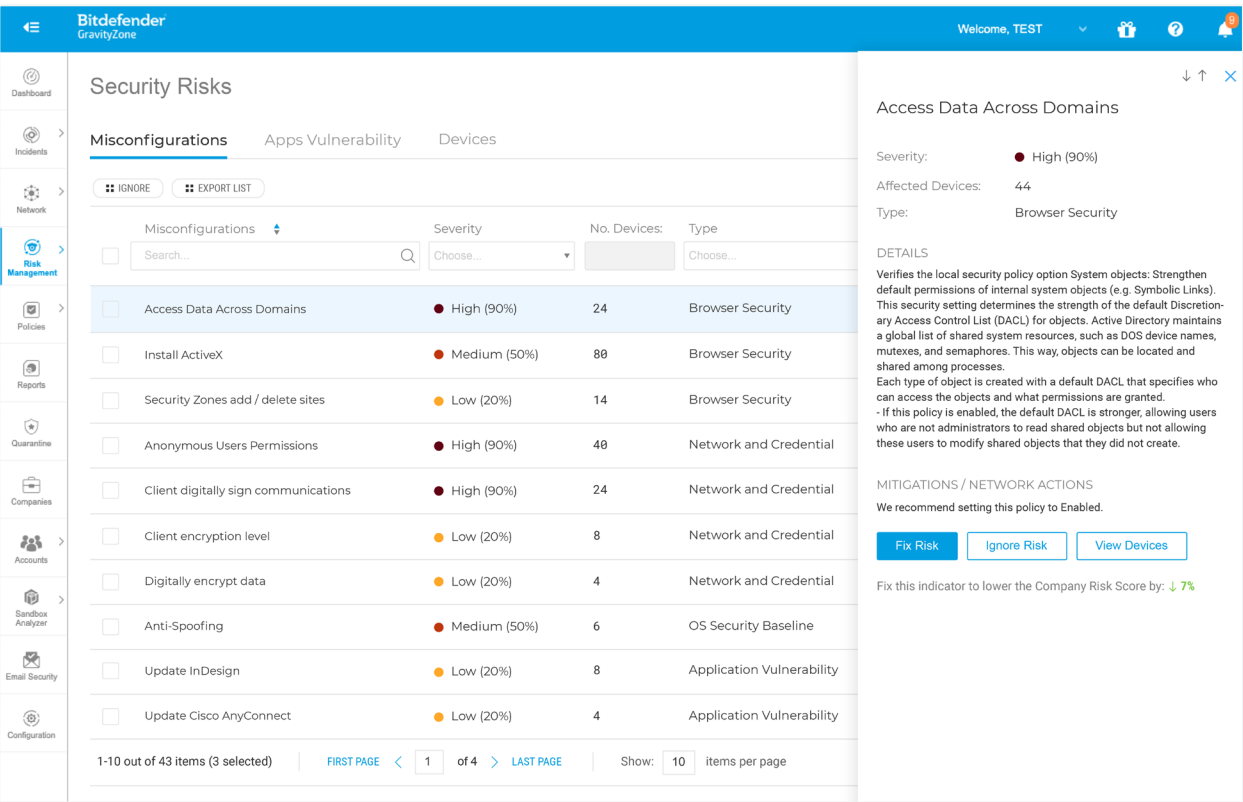
GravityZone Elite Risk Management Dashboard: Misconfigurations and Vulnerable Apps

- Get a risk snapshot for servers and end-user devices, and review the most-exposed endpoints:



GravityZone Elite Risk Management Dashboard: Risk Severity by Endpoint Type

- Leverage convenient filtering options to search through indicators of risk and zero in on specific misconfigurations, vulnerable applications, or individual devices. Mitigate risk by taking recommended actions:



GravityZone Elite Security Risks Section: Indicators of Risk with Mitigation Recommendations

Leverage HyperDetect's machine learning models and stealth attack-detection technology to stop polymorphic threats, obfuscated malware, file-less and script-based attacks and other suspicious activities before they can run on the endpoint (pre-execution). Adjust the detection-aggressiveness level to ensure visibility into high-impact threats and minimize noise from low-risk, low-probability infections.

GravityZone Elite: HyperDetect Configuration Menu

"GravityZone provided the highest levels of reliable security without slowing down computers and impacting the users' experience. Operationally, GravityZone also stood out because it provides a central view of our infrastructure and is easy to manage."

– Matt Ulrich, Network Administrator
Speedway Motorsports



USA & Canada: Ft. Lauderdale, FL | Santa Clara, CA | San Antonio, TX | Toronto, CA

Europe: Copenhagen, DENMARK | Paris, FRANCE | München, GERMANY | Milan, ITALY | Bucharest, Iasi, Cluj, Timisoara, ROMANIA | Barcelona, SPAIN | Dubai, UAE | London, UK | Hague, NETHERLANDS

Australia: Sydney, Melbourne



Bitdefender-NGZ-Engine-Datasheet-crea4338-210x297-en_EN