

THE POWER OF THE TENABLE SOLUTION PORTFOLIO IN OPERATIONAL TECHNOLOGY ENVIRONMENTS

Convergence of once separated IT and OT infrastructures is well underway. And whether an organization has purposely converged these two areas to gain efficiencies and cost savings, or whether the organization has "accidentally converged" their environments, there are new risk factors that can directly impact the seamless operation of OT infrastructures.

Zone Defense Misses Threats

New attack vectors in converged environments combined with an expanding attack surface across IT and OT operations, highlights the need to reduce risk and secure operations. It has become a core responsibility across all departments rather than just residing with one. As such, OT security personnel must have full visibility and situational awareness into the OT environment including IT assets that reside in the OT environment. Conversely, IT personnel can only properly perform their roles by having a comprehensive across the operating environment.

Recent attacks in critical infrastructure and manufacturing organizations have been architected to take advantage of blindspots between IT and OT. In order to reduce risk and thwart these attack vectors, security can no longer be delivered as a point product that myopically deals with one attack type on a single part of the environment. This is what the power of Tenable's solution portfolio addresses.

THE POWER OF THE PORTFOLIO

Tenable.ot: Securing Operational Technology (OT)

Airgapped industrial operations used to be the best and only way to secure OT environments. But with the convergence of IT and OT, airgapping is no longer a viable security solution. Tenable.ot disrupts attack paths and protects industrial and critical infrastructure from cyber threats. From inventory management and asset tracking to threat detection at the device and network level, vulnerability management and configuration control, Tenable's OT security capabilities maximize your visibility, security, and control across your entire operations.



Tenable of is designed to secure operational technology environments. Because risk and security threats may originate and propagate across the organization, Tenable's product portfolio is fully integrated as a solution to identify risk and arrest threats wherever it resides. This is the power of the Tenable solution portfolio.

Portfolio Highlights

- Converged OT Environments
 Organizations no longer operate in silos, nor do the threats that laterally propagate across them.
- Leadership

Tenable is a leader that recognizes emerging threat trends. We have the resources and expertise to build solutions in which each product is designed to work together to solve clear and present security threats.

- Secure OT Operations
 Gain the visibility, security and control needed across OT operations.
- Manage Vulnerabilities
 Whether on premises or in the cloud,
 identify, prioritize and manage
 vulnerabilities wherever they may be
 and before they become exploits.
- Address Active Directory
 Active Directory is ubiquitous in a converged environment. Address misconfigurations and credentialing issues before they are used as a vector for an attack.

Tenable.sc: A Unified Risk-Based Approach

Tenable.sc can help you understand your risk and prioritize which vulnerabilities to address first. Get a risk-based view of your security and compliance posture so you can quickly identify, investigate and prioritize your most critical assets and vulnerabilities. Tenable.ot and Tenable.sc are fully integrated and provide the industry's most comprehensive on-premises vulnerability coverage and intelligence solution with real-time continuous assessment for both your IT and OT environment.

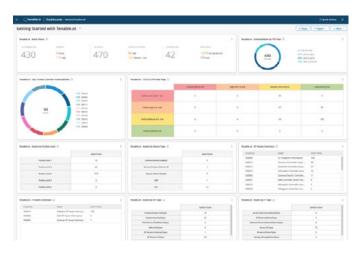


When leveraged as a solution, Tenable.ot will identify and push all vulnerability data to Tenable.sc. Security personnel will gain full visibility, prioritization and risk mitigation tracking for all vulnerabilities whether they are in the IT and/or OT environment.

Tenable.io: See Everything From The Cloud

Get cloud-based vulnerability management for comprehensive intelligence into the assets and vulnerabilities in your organization. When combined as a solution with Tenable.ot, complete vulnerability assessment and management extends beyond IT to include your entire OT environment.

Managed in the cloud and powered by Nessus technology, Tenable.io provides the industry's most comprehensive vulnerability coverage with the ability to predict which security issues to remediate first.



The Tenable.io - Tenable.ot solution provides a comprehensive view and prioritization risk using the power of the cloud.

Tenable.ad: Disrupt Attack Paths Where They Start

Active Directory (AD) has become a favored target for attackers to elevate privileges and facilitate lateral movement by leveraging known flaws and misconfigurations. This has become one of the key attack vectors in gaining access to industrial and critical infrastructure environments. Tenable.ad and Tenable.ot work together to ensure that flaws and misconfigurations do not allow access to unauthorized individuals from the outside. Tenable.ot ensures the security inside the OT environment thus thwarting command and control activity as well as the lateral proliferation of attacks.



Whether the attack originates from outside or from within, Tenable.ad + Tenable.ot can block the entry and proliferation of attacks that can wreak havoc in your organization.

Risk is all around us and the threat landscape is dynamic. Tenable's solution portfolio strategy is designed to work together for maximum visibility, coverage and reduction of risk.

About Tenable

Tenable® is the Cyber Exposure company. Approximately 40,000 organizations around the globe rely on Tenable to understand and reduce cyber risk. As the creator of Nessus®, Tenable extended its expertise in vulnerabilities to deliver the world's first platform to see and secure any digital asset on any computing platform. Tenable customers include approximately 60 percent of the Fortune 500, approximately 40 percent of the Global 2000, and large government agencies. Learn more at tenable.com.

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