SOLUTION BRIEF

Vulnerability Scanning.

Uncover and Prioritize Hidden Vulnerabilities with Precision.

ArmorPoint's Vulnerability Scanning Services harness advanced scanning technology to identify and prioritize hidden risks, ensuring robust cybersecurity resilience tailored to your unique needs.

CORE OUTCOMES

- → Quickly detect and identify security vulnerabilities within your IT infrastructure before they can be exploited by malicious actors
- → Gain a clear understanding of which vulnerabilities pose the greatest risk to your organization, allowing you to prioritize remediation efforts effectively
- → Ensure compliance with industry standards and regulations by regularly assessing and addressing security vulnerabilities
- → Enhance your overall security posture by continuously monitoring and addressing potential weaknesses in your systems and applications
- → Receive detailed, actionable reports that provide specific recommendations for mitigating identified vulnerabilities and improving security measures

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How it Works.

STEP 1	**SCOPING & PREPARATION**	→ The scanning process begins with identifying and cataloging all assets within your network, including servers, devices, and applications. This comprehensive inventory forms the foundation for effective vulnerability assessment
STEP 2	**PREPARING FOR THE SCAN**	→ IP Addresses: Clients must provide their external IP addresses and, if applicable, internal IP subnets for scanning → Scanning Mechanism: ArmorPoint will supply either a physical device or a virtual appliance for internal scans. Clients are responsible for installing this scanning mechanism
STEP 3	**CONFIGURATION**	→ Once the device is installed, ArmorPoint will complete the configuration of both the infrastructure and the vulnerability scanning platform, ensuring optimal performance and accuracy.
STEP 4	**VULNERABILITY DETECTION**	→ Utilizing advanced scanning tools, our system performs a thorough examination of your assets to identify known vulnerabilities, misconfigurations, and weaknesses. This step is crucial in uncovering potential security threats before they can be exploited
STEP 5	**REVIEW VULNERABILITY LIST**	→ Easily manage detected vulnerabilities in a centralized list within the ArmorPoint SIEM. Identify recent scan information and all related details in order to effectively implement a patch management process
STEP 6	**REPORTING**	→ A comprehensive report is generated, detailing the identified vulnerabilities, their risk levels, and recommended remediation steps. Clients receive detailed monthly reports, either via email or within the platform itself, providing clear and actionable insights to guide their security efforts

Proactive Prevention and Protection Starts Here.

Get the insights you need to proactively stay ahead of advanced threats. Implement ArmorPoint's Vulnerability Scanning services to build the resilient cyber program your business deserves.

Schedule a call with one of our Solution Experts today to get started.

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