Our Risk Intelligence Scanning Uncovers 3 Major Areas of Risk: PII Discovery, Vulnerability Scanning & Payment Data Discovery.

Safeguard Sensitive Personal Data from Attack

Personally identifiable information (PII), or any data that can be used to identify an individual, represent a major risk to companies. If breached, this information can lead to lawsuits and can cripple your credibility. MSP Risk Intelligence roots out PII wherever it lives—before it's in-transit. MSP Risk Intelligence goes beyond PII to offer customizable scans for all sorts of protected health information (PHI) to help organizations comply with HIPAA and other health-related laws.

Discover All Types of PII

- **Personal information:** Scan systems for email addresses, license plate numbers, bank accounts, social security numbers, ACH data, credit card numbers, and much more.
- **Payment data:** Locate all types of credit card numbers, including Visa, MasterCard, American Express, JCB, Diner's Club Maestro Cards, and more.
- **Financial risk profile:** Receive a quantified financial risk assessment on each piece of PII.
- **Hard-to-find insecure data:** Locate sensitive data both in-transit and at-rest.

Secure All PHI

- **Protected health information:** Locate multiple kinds of PHI, including insurance numbers, patient photos, patient charts, medical records, account numbers, procedure codes, and more.
- **Customizable checks:** Leverage out-of-the-box scans or customize scans based on your organization's needs.
- **HIPAA compliance:** Meet the important HIPAA compliance requirements for audit controls, ePHI authentication, and integrity controls.
- **Streamlined remediation:** Use sensitive data file paths in MSP Risk Intelligence to quickly secure both PII and PHI. And by knowing the amount of potential financial liability, it's easy to prioritize the biggest threats first.

Locate Security Holes in Your Systems

These days, hackers have more tricks up their sleeves than ever before. Whether it's phishing emails, drive-by downloads, or old-fashioned malware, malicious attackers have a lot of options to try to exploit a company's IT security. MSP Risk Intelligence scans systems not only for unsecured data, but for any potential vulnerabilities that an outside party might try to exploit.

Run Powerful Vulnerability Scans

- **Host-based scanning:** Use host-based scanning to run vulnerability checks across devices on your networks without having to deal with permission issues per device.
- **Lightweight scans:** Additionally, host-based scanning allows scans to run locally, avoiding drains on network resources.

- **Emerging threat discovery:** MSP Risk Intelligence leverages the Common Vulnerability Scoring System (CVSS) database to uncover the latest threats. MSP Risk Intelligence syncs with the database every night so your vulnerability scans catch the latest threats.
- **Cross-device search:** Root out potential vulnerabilities across networks, servers, workstations, applications, and mobile devices.

Uncover the Following Vulnerabilities

- **Unpatched software:** MSP Risk Intelligence will discover unpatched software across your networks, protecting you from threats.
- **Email:** MSP Risk Intelligence also scans Outlook files for known vulnerabilities and threats.
- **Mac and Windows operating systems vulnerabilities:** MSP Risk Intelligence covers all known malware threats registered with the CVSS database and runs on Mac, Windows, and Linux.
- **Threats from VPN connections:** Configure scans to automatically run when a new or unknown device connects to your network.

Protect Credit Card Data and Help Ensure PCI DSS Compliance

Perhaps one of the biggest nightmares for your clients would be to lose customer credit card information. Beyond the trust lost for the company in the marketplace, a business in this position could face lawsuits or hefty compliance fines. To combat this, the PCI DSS standards were created to protect consumers by having businesses adhere to security standards when handling transactions. MSP Risk Intelligence helps businesses tackle PCI DSS compliance by discovering payment information in even the hardest-to-locate areas. On top of that, MSP Risk Intelligence scans work seamlessly for clients that operate across multiple locations and have multiple mobile devices under management.

Scan and Encrypt

- **PCI DSS required scans:** Perform PCI DSS internal vulnerability and Primary Account Number (PAN) scans using a simple, host-level authentication pattern.
- **Multiple supported device types:** Scan for payment information across servers, workstations, and mobile devices.
- **Encryption for data-in-transit and data-at-rest:** Encrypt transferred data via IPsec or SSL VPN tunnels, and secure data-at-rest without the need for a full public key infrastructure deployment.

Scan Across File Types and Technologies

- **Extensive file types:** Scan text, MS Office, and compressed files as well as databases, email and email archives, and much more.
- **Cross-platform compatibility:** Search across Windows, Mac OS X, Android, and iOS.
- **Multiple technologies supported:** Covers Exchange, SharePoint, databases, email, email archives, cloud storage technologies, and much more.