DATAPRISE

Vulnerability Scanning & Reporting

Identify Security Gaps Before Your Attackers Do

Cybercriminals are constantly searching for unpatched systems, outdated software, and exposed vulnerabilities to exploit. The challenge isn't whether vulnerabilities exist, it's knowing where they are, how serious they are, and which ones require immediate attention. With AI-powered tools, threat actors can now identify, prioritize, and weaponize newly discovered vulnerabilities in near real time, dramatically shrinking the window organizations must respond. Dataprise Vulnerability Scanning & Reporting provides continuous visibility into your organization's security posture through automated internal and external vulnerability assessments. Our security experts help you identify, prioritize, and understand the risks that matter most so you can confidently strengthen your defenses before vulnerabilities become security incidents.

What's Included:

Dataprise delivers clear, easy-to-understand reports that translate technical findings into meaningful business insights. Each report includes detailed vulnerability information, affected assets, severity ratings, and practical remediation recommendations, along with xecutive summaries that help leadership understand business risk.

- **Executive security summary**
- **Vulnerability trends**
- **Severity rankings**
- **Affected systems**
- **Detailed technical findings**
- **Recommended remediation actions**

Why Dataprise:

30+ Years in business

6K+ IT and Security transformations

386K Devices under management

2,500 Small and mid-sized clients

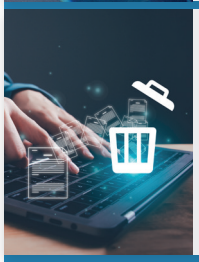
750+ Technical certifications

4B Cyber events monitored daily

The Value of Vulnerability Scanning & Reporting

Discover vulnerabilities across your internal network and internet-facing assets

Gain complete visibility into security weaknesses before attackers can exploit them, reducing blind spots across your environment.

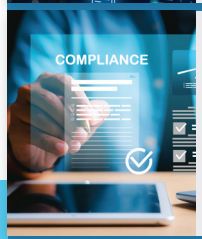


Identify missing patches, outdated software, and insecure configurations

Proactively address common security gaps that increase the risk of cyberattacks, ransomware.

Prioritize remediation based on real-world risk and exploitability

Focus your IT team's time and resources on the vulnerabilities that pose the greatest threat to your business.

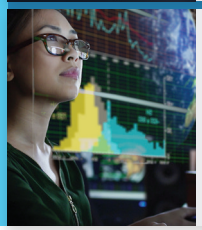


Improve compliance and security readiness

Strengthen your security posture while supporting regulatory requirements, cyber insurance expectations, and audit preparedness.

Reduce your overall cyber risk

Continuously identify and address vulnerabilities to lower the likelihood of costly security incidents and business disruption.



Gain ongoing visibility into your evolving attack surface

Monitor your environment as it changes, ensuring new systems, applications, and vulnerabilities don't go unnoticed.