VULNERABILITY SCANNING

Spot weaknesses before they become threats.

Continuous scanning that identifies and tracks security risks across your systems.

What Is Vulnerability Scanning?

Vulnerability Scanning is an automated process that identifies known security weaknesses in your devices, software, and networks. It helps you stay ahead of cyber threats by catching outdated systems, misconfigurations, and risky settings , before they're exploited. We combine scanning tools with expert analysis to give you a clear picture of your risks and how to resolve them.

Why It Matters

Prevent Exploits
Vulnerabilities are the most common entry point for ransomware and cyberattacks. Scanning keeps your systems patched and protected.

Stay Secure Over Time
Our scheduled scans give you continuous visibility and early warnings, not just a one-off snapshot.

Cyber Essentials, ISO 27001 & GDPR
Vulnerability management is a key part of maintaining compliance and proving due diligence.

Who Is Marshall?

Marshall has supported creative businesses since 2009, combining strong cybersecurity with smart, flexible tech for modern teams.

What We Scan

- Servers and desktops
- Firewalls, routers and IoT devices
- Web apps and cloud platforms
- User permissions and outdated software
- Remote access and VPN settings
- Patch status and system misconfigurations

What You Receive

- Monthly vulnerability reports with risk ratings
- Executive summary for decision-makers
- Technical breakdown with remediation steps
- Optional ticket creation and support for fixes
- Ongoing tracking of progress over time

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