



VulScan - Vulnerability Management That's Unlimited and Automated

No one can spot every vulnerability before its exploited.

With new threats emerging daily, manual scanning and outdated tools leave gaps that attackers can exploit.

VulScan is a vulnerability management platform built for IT teams. It identifies, prioritizes, and helps remediate internal and external vulnerabilities without the complexity or cost of traditional solutions.

Why manual scanning leaves you exposed

Traditional vulnerability management is slow, expensive, and hard to scale. Many tools limit scans or require complex setups.

Security gaps VulScan helps you fix

- Unpatched vulnerabilities → Automated scanning detects weaknesses across systems, software, and network devices.
- Time-consuming manual assessments → Scheduled scans and dashboards streamline the process.
- Compliance pressure → Built-in reporting supports GDPR, HIPAA, PCI DSS, and more.
- Limited visibility → Real-time dashboards and risk scoring highlight what matters most.
- Budget constraints → Unlimited scans and assets for one fixed price.

How VulScan simplifies vulnerability management

- Improves security posture by identifying and remediating vulnerabilities proactively.
- Saves time by reporting by issue type and device.
- Supports compliance with trending reports and policy tracking.
- Scales easily across multiple sites and clients with multi-tenant architecture.
- Integrates seamlessly with PSA tools like ConnectWise, Autotask, and Kaseya BMS.

Who is it for?

- Internal IT & Security Teams
- Cyber-aware organisations looking to improve their security posture
- Finance, healthcare, education, government, and other industries with stringent compliance requirements

What do you get with your licence?

- Local and remote internal vulnerability management
- Local and hosted external vulnerability scanning
- Multi-tenant management dashboard
- Vulnerability noise management
- Automatic service ticket creation
- Additional power features

Want to know more?

We'd be happy to talk through how vulnerability scanning could strengthen your environment and simplify compliance.

Talk to our team

