



SECURE NEXUS

Your digital defence partner.

VULNERABILITY SCANNING

Identify and fix weaknesses in your network, systems, and applications before they can be used against you.

>> Secure Nexus Services



Vulnerability Scanning continuously identifies, prioritises, and remediates weaknesses across all networks, ensuring operational resilience and compliance.

Secure Nexus offers full lifecycle vulnerability scanning, combining internal and external scanning with cloud and endpoint coverage. Automated scans detect missing patches, misconfigurations, and exposed services. Multi-tenant dashboards allow IT teams to monitor trends, prioritise high-risk vulnerabilities, and integrate findings into workflows for rapid, targeted remediation, reducing the window of opportunity for attackers.

Why It Matters

Effective vulnerability management lowers operational risk and prevents breaches before they occur. Organisations gain continuous visibility of their security posture, enabling compliance with standards such as ISO 27001, Cyber Essentials Plus, and GDPR. Proactive remediation and automated ticketing improve efficiency, reduce manual effort, and strengthen confidence in business continuity and data protection across distributed networks.

Our Approach

Secure Nexus combines automated advanced scanning with expert-led guidance to deliver a complete managed service. Our UK-based analysts oversee alerts, noise reduction, and prioritisation. Integration with PSA systems ensures vulnerabilities are assigned and tracked effectively. By pairing automation with human expertise, Secure Nexus empowers organisations to remediate threats quickly, maintain audit readiness, and continuously improve overall cybersecurity maturity.



Vulnerability Scanning integrates advanced scanning, automated ticketing, and actionable reporting, providing continuous visibility and control over organisational vulnerabilities.

Key Areas of Focus

Secure Nexus continuously scans internal, external, and cloud assets for vulnerabilities, misconfigurations, and exposure. Flexible deployment supports on-site scanners, lightweight discovery agents, or hosted external scanning. Multi-tenant dashboards provide visibility across multiple sites or business units, prioritising issues by CVSS score, severity, and asset criticality. Suppression rules minimise alert fatigue, enabling teams to focus on critical vulnerabilities efficiently.

Key Benefits

- Continuous coverage across internal, external, and cloud environments.
- Automated ticketing integrated with PSA tools (Autotask, ConnectWise, BMS).
- Prioritised remediation based on severity and risk scoring.
- Trending reports track progress and risk reduction over time.
- Streamlined compliance reporting for ISO 27001, Cyber Essentials Plus, and GDPR.
- Reduced manual effort and operational overhead.

Outcomes

By implementing Secure Nexus Vulnerability Management, organisations gain operational efficiency, stronger security posture, and reduced exposure to cyber threats. Automated workflows accelerate remediation, minimise human error, and ensure audit readiness. Executives and IT teams receive clear insights into vulnerabilities, trends, and risk reduction, enabling informed decision-making, better resource allocation, and measurable improvement in overall cybersecurity maturity.



At Secure Nexus, our mission is to empower small and medium-sized businesses with affordable, reliable, cutting-edge cybersecurity solutions.

We are dedicated to fortifying digital assets, connecting operations securely, and defending infrastructure against evolving cyber threats.

At Secure Nexus, we help your business navigate the digital landscape with confidence, ensuring your data and operations are always protected.

Our commitment is to make cybersecurity accessible, reliable, and tailored to each client. Together, we create a resilient foundation for your business in the digital age.

Why Work With Us

- **Security is in our DNA:** Trusted UK-based partner focused on measurable improvement and risk reduction.
- **End-to-End Managed Service:** From training delivery to progress reporting and dark web monitoring.
- **Continuous Improvement Model:** Data-driven insights into human risk and training effectiveness.
- **Tailored for SMEs & Public Sector:** Practical, accessible programmes that scale with your needs.
- **Tangible Results:** Measurable risk reduction, stronger compliance posture, and greater user accountability.



At Secure Nexus, our values guide everything we do. They drive our decisions, shape our culture, and ensure we deliver security with confidence, integrity, and impact.



Secure with Impact

We don't just protect systems; we build trust and peace of mind.



Own It, Together

Accountability strengthens both our team and yours.



Keep It Authentic

Honesty and integrity drive every interaction.



Stronger as One

Collaboration fuels resilience and innovation.



Think Bold, Act Smart

We embrace creativity and calculated risks to solve challenges in new ways.



Never Stop Growing

We learn and adapt continuously to stay ahead of threats.



SECURE NEXUS

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Ready to take the first step towards stronger security?

Don't wait for a breach to expose your business. Let's identify your vulnerabilities today, and close them before attackers find them.

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Trusted. Certified. Recognised.



The Secure Nexus Team



Raymond Setchfield:
Managing Director

Raymond has spent several years in IT, gaining experience in ISP and Server Hosting. His expertise spans Linux, Storage, and Virtualisation Technologies, managing large-scale networks of hundreds of systems.

A key contributor to the FlexiScale and SymetriQ platform redesigns, Raymond helped create a highly scalable PaaS. He now focuses on AWS, designing scalable platforms tailored to client needs.

With a master's in advanced security and digital forensics, he complements his IT background with certifications including AWS Solutions Architect, AWS Security Specialty, Google Cloud Architect, CCNP, Fortinet, and Certified Ethical Hacker v11.



Deji Osinowo:
Head of Governance

With 15 years in the IT industry, Deji brings extensive experience as a Cybersecurity Professional, focusing on Information Security for the past five years. He specialises in implementing and overseeing security measures, with deep knowledge of frameworks including NIST 800-53, ISO 27001, and Cyber Essentials. Proficient in RMF, CSF, and various risk management methodologies, he is actively involved in SOC operations to ensure a strong security posture.

His work includes conducting third-party risk assessments and optimising onboarding processes, combining practical experience with a comprehensive skill set to maintain a resilient digital environment.

