PENETRATION TESTING

Test your defences - before someone else does.

Simulated cyberattacks that expose vulnerabilities and help you fix them fast.

What Is Penetration Testing?

Penetration Testing (or "pen testing") is an ethical hacking service that simulates real-world cyberattacks on your systems. It helps identify vulnerabilities, misconfigurations, and weak points in your IT setup, so you can fix them before a real hacker finds them.
At Marshall, our CREST-accredited testers deliver clear, actionable reports that prioritise real risks , not just technical jargon.

Why It Matters

Find Hidden Vulnerabilities
Standard antivirus and firewalls don't catch everything. Pen testing exposes what automated tools can't.

Get Real-World Insight
We use the same tactics as actual attackers , including social engineering to show what's really possible.

Meet Compliance Requirements
Penetration testing supports ISO 27001, GDPR, Cyber Essentials Plus, and client security audits.

What We Test

- External networks and public-facing services
- Internal systems and user privileges
- Web applications and APIs
- Wireless networks
- Firewalls, VPNs and remote access
- Staff behaviour and social engineering awareness

What You Receive

- A clear, prioritised risk report
- Evidence of findings with proof-of-concept
- Executive summary for non-technical stakeholders
- Step-by-step remediation guidance
- Re-test (optional) to confirm fixes

Who Is Marshall?

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

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