

Endpoint Security Assessment

Did you know that 70% of all cyber attacks start at the endpoint? BT has got your back with our Endpoint Security Assessment. By showing you where your weak points are, it can help protect your business against modern cyber threats.

Endpoint security is where your business is most vulnerable, yet traditional anti-virus products struggle to keep pace with new and emerging threats.

Our Endpoint Cyber Security Assessment is designed to give you full visibility of your endpoint security.

By analysing all your current endpoint security measures, we can identify vulnerabilities, gaps and potential risks.

Holistic assessment:

We evaluate the effectiveness of your existing endpoint security controls and identify areas for improvement.

Risk mitigation:

We'll identify any vulnerabilities and weaknesses that can be exploited by cyber criminals.

Enhanced protection:

We'll show you how to fill any gaps in your endpoint security to ensure the safety of critical data and systems.



Endpoint security analysis:

- Evaluate existing endpoint security
- Assess effectiveness in detecting and preventing cyber threats
- Identify vulnerabilities



Threat Detection and Response:

- Assess ability to detect and respond to advanced threats that bypass traditional security controls
- Evaluate your endpoint threat detection and incident response capabilities including monitoring, threat intelligence integration, and incident mitigation



Patch management:

- Analyse your patch management processes to ensure timely application of security updates and patches



Reporting and recommendations:

- Summary report of the findings of the endpoint cyber security assessment
- Actionable recommendations to enhance your endpoint security posture, prioritising critical vulnerabilities and weaknesses

Strengthen your endpoint security with BT and CrowdStrike Falcon



We have partnered with CrowdStrike, who are a recognised leader in endpoint security. Our Endpoint Security Assessment uses the Falcon endpoint sensor technology and platform.

Using CrowdStrike Falcon means we can deploy in hours, collect data fast and provide results with minimum disruption and no reboots.

Our report will tell you about key security data captured during the assessment period.

Areas we can report on include:

- Threat actors and vulnerabilities – vulnerability related intel artefacts, tailored threat actor CVE map, vulnerability overview, CVE+Exprt.AI*, remediation fixes and exploit status.
- Misconfiguration overview - PUA/rogue applications, internet exposed assets, asset types, OS types, Windows OS security features, drive encryption and resource usage.
- IT estate overview - by endpoint type, OS platform, form factor and AD OU.
- Account hygiene – overview of admin users, local users and old passwords

Why work with us?

Depth of experience: We’ve been protecting ourselves, our customers and the UK’s critical national infrastructure for over 70 years. We’re also an Elite Global CrowdStrike partner and are experienced in deploying the CrowdStrike Falcon technology.

Actionable insights: Our comprehensive report provides clear recommendations and guidance on how to strengthen your identity security.

Proactive risk mitigation: By identifying and addressing weaknesses and vulnerabilities, we can help you stay one step ahead of cyber threats to your organisation.

Our people: Our 3,600+ trusted security professionals have extensive technical expertise. Meaning they integrate seamlessly into your existing security architectures.



*Falcon Expert Prediction Rating artificial intelligence (Exprt.AI) model combines vulnerability and threat-based telemetry, including CrowdStrike’s own threat intelligence to provide a dynamic, responsive ExPRT Rating for vulnerabilities.

Contact us today to schedule a consultation. Visit bt.com

Offices worldwide

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