CYBER SECURITY HEALTH CHECK

EFFECTIVELY CLOSE SECURITY GAPS

Our Cyber Security Health Check looks at your organisation and identifies your current cyber security weaknesses, how to address them and how best to harness your current technology.

We design our Cyber Security Health Checks to measure how prepared your People, Process and Technology are to withstand a cyber-attack from a real-life adversary, while uncovering potential risks, security vulnerabilities and configuration weaknesses.

Hedgehog's team of experts spend 3 months a year keeping their skills up to date, gaining deep understanding of the threat ecosystem, so they can test your business and identify your vulnerabilities, configuration weakness and gaps in protection to the highest quality.

The Cyber Security Health Check:

- Identifies vulnerabilities present in internal and cloud-based systems
- Identifies configuration weaknesses that may make systems vulnerable to attack
- Checks for hidden malicious software
- Reviews your system build for devices and servers
- Reviews your current IT security deployment and provides recommendations on better utilisation

Why is it important?

Cyber Security Health Check, the essential tool in establishing a solid foundation upon which to review, renew and improve your cyber security footing. The Cyber Security Health Check helps you identify your weakest security areas and recommends the appropriate actions to mitigate any potential risks that we discover.

Identify issues before they become problems

A Cyber Security Health Check is an essential activity that businesses and organisations should undergo every year. Like an MOT for a car, the Cyber Security Health Check identifies issues in your Cyber Security before they become a real problem.

Identify your weak points

The Cyber Security Health Check will help you identify your weakest security areas, it will also recommend the appropriate actions to mitigate any potential risks that we discover. A cyber health check will provide you with a detailed report describing your current cyber risk status and will leverage best practices, like ISO 27001, CIS 20 Critical Controls and NCSC guidance. The report provides recommendations for reducing your overall cyber risk footprint and tightening you current controls with existing technology. The health check helps you to uncover your cybersecurity weak spots before the attackers do and can help you identify your weakest security areas.

To Raise Awareness

An awareness of cybersecurity risks at board level is critical to your organisation, as part of our comprehensive health check we focus on executive management's knowledge and awareness of your key risk areas. Our cybersecurity health check service quickly identifies potential issues by asking targeted questions. We assess how you respond to cyber incidents, as well as your team's knowledge of cyber security and risk management and ensure that your cyber risk management processes are sufficiently robust.

What does it cost?

The cost for the Cyber Security Health Check depends on the size of your organisation.

Size	Cost
Micro Business – up to 9 employees	£1050
Small Business – 10 to 49 employees	£2100
Medium Business – 50 – 249 employees	£4250
Large Business – 250 or more employees	£8500