



Fusion Security Bundles V24

Proactive protection
for your staff and
network



**CYBER
ESSENTIALS**

Cyber Essentials Accreditation included
with our standard and premium bundles

Products

Basic

Standard

Premium

Most popular package

MDR (EDR + SOC)

A managed security service that uses analysts to continuously detect & contain threats.



Email Protection

Smart filtering & URL analysis to protect your inbox from malicious activity.



Patch Management

Automated detection & deployment of software updates to plug gaps in security.



SaaS Backups

Cloud backup & recovery of critical data to ensure business continuity.



Password Manager

Centralised management of passwords to simplify logins & protect against breaches.



Domain Filtering

Domain analysis that prevents access to potentially harmful websites.



Security Awareness Training

Security Awareness Training (SAT) to enhance employee understanding of threats.



Dark Web Scanning

Probing for exposed employee & company information on the Dark Web.



Cyber Essentials Accreditation

Government-backed scheme to help you guard against online threats.



Ransomware Detection & Response

Ransomware detection & device isolation to prevent infections from spreading.



Vulnerability Scanning

Network scanning to expose areas of vulnerability to cyberattack.



Penetration Testing

Simulated attacks to identify security weaknesses in your system.



SIEM

Monitoring/analysis of data for comprehensive threat detection & response.



£16.35

£26.94

£96.94

PRICING IS PER USER PER MONTH



Cyber security

Protecting your data with an 'always-on' security mentality, including awareness training for users to help them recognise suspicious activity.



MDR (EDR + SOC)

Managed Detection and Response (MDR) is an automated and continuous assessment of your networks and data with additional support from human analysts. MDR proactively monitors, detects and responds to threats across your system, minimising the risk of damage, reducing costly downtime and enhancing your overall security.



Email Protection

Email protection software acts as a multi-layered defence for your inbox, safeguarding against threats like malware, phishing, data leaks, and spam. Employing extensive filtering, attachment analysis, and threat detection, it ensures that only legitimate senders and messages reach your inbox, minimising risks and enhancing overall security.



Patch Management

Patch management is a process that involves the identification, testing, and deployment of software updates (patches) across your entire IT infrastructure. This addresses vulnerabilities, bolsters system stability, and improves performance, protecting your organisation's valuable data and ensuring business continuity.



SaaS Backups

SaaS backups is a system that saves regular copies of your critical data to a cloud-based location. This ensures faster recovery by safeguarding against accidental deletion, service outages or cyberattacks. By enabling swift restoration, SaaS backups minimise downtime and disruption to your customers, protecting your operations and your reputation.



Password Manager

Password managers offer secure and convenient organisation of your account access data from one location. They store passwords for all accounts, eliminating the need to remember countless logins. Auto-fill functionality simplifies the access process, while password generation and breach monitoring ensure greater protection from cybercriminals.



Domain Filtering

Domain Name System (DNS) filtering protects organisations and individuals by analysing a website's domain for potentially harmful material before it's accessed. If a website is deemed unsafe, it will be unavailable until further investigation is made. This gatekeeping technology protects employees and your network from harm.



Security Awareness Training

Human error is the cause of a significant number of data breaches each year so we offer Security Awareness Training (SAT) to teach employees about the common threats that they're likely to face. By fostering a culture of vigilance and understanding, organisations strengthen their defences, minimising risk and defending sensitive data.



Dark Web Scanning

Dark Web scanning utilises specialised tools to scour hidden internet networks. This widespread analysis aims to identify leaked information and potential threats associated with an organisation or individuals. It offers valuable insights for proactive threat mitigation and risk assessment, reinforcing an organisation's overall security position.



Cyber Essentials Accreditation

Cyber Essentials is a UK government-backed scheme that helps you introduce specific lines of defence to protect against the most prevalent forms of cyber-attack. By obtaining your Cyber Essentials accreditation, you demonstrate your commitment to cybersecurity best practices, reassuring clients and stakeholders of your digital security measures.



Vulnerability Scanning

Vulnerability scanning is the internal and external assessment of your technology in search of areas vulnerable to attack. Internal scanning examines the security within your organisation such as devices and databases. External scanning is the evaluation of security outside your organisation such as web applications and public-facing servers.



Penetration Testing

Penetration testing examines the effectiveness of your security controls by mimicking the methods of cybercriminals. Through mock attacks, we're able to identify internal and external weaknesses in your system and defences, enabling you to strengthen your security measures and protect yourself more effectively against real cyber-threats.



SIEM

Security Information and Event Management (SIEM) is a system that monitors, collects and analyses data to provide comprehensive detection and response to threats. SIEM identifies abnormal activity and potential security breaches in your network, which enables you to respond quickly to incidents, bolstering your overall cybersecurity posture.



Ransomware Detection & Response

Advanced Ransomware Detection monitors for crypto-ransomware on devices by analysing files and alerting you if an infection is found. If ransomware is detected, the system isolates the infected device and tries to prevent it from spreading to other devices or areas of your network, reducing the severity of the attack.

Our experts help to reduce risk, reinforce your systems and increase your awareness of threats.

The risk of a cyberattack is greater than ever as threats become increasingly sophisticated and people-targeted.

Our multi-layered approach helps detect phishing attacks, ransomware and other processes used by bad actors to gain access to your systems. Fusion also provides employee awareness training to help your people recognise and remain vigilant against attacks on your business.

Your IT experts



Fusion has been providing managed IT services to SME businesses since 2005. Our expert team supports the daily use of technology by our customers, protects their systems with robust cyber security defences and delivers new IT solutions in a strategic, timely and cost-effective manner.

Our comprehensive range of IT services has been designed to protect your business and keep users operating effectively, because when systems fail, costly downtime and reputational damage can be the result.

What sets us apart at Fusion, is the premium we place on strong client relationships. Because to provide the right level of support for your users and the right strategic advice for your organisation, we need to understand the inner workings of your business – from the applications you use to the growth goals you set yourself.



We guarantee you a friendly, business-focussed approach to managed IT support, delivered by an expert team who are always prepared for new technical challenges thanks to our on-going investment in staff training and development.





Get in touch

Send us an email, give us a call or drop by for a visit. Either way, we look forward to speaking with you.



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