A graphic illustration for 'Cyber Essentials Implementation'. It features a central stack of four server units. To the left, a blue gear icon is connected by a dashed line to a blue shield icon. Above the servers is a globe icon and a blue paper airplane icon. To the right of the servers is a blue ghost icon. Further right is a network diagram with a central padlock icon connected to four other icons: a cloud with a gear, a bug, a database cylinder, and a globe. Below the network diagram is a blue warning triangle with an exclamation mark. A laptop is positioned in front of the servers, displaying a folder icon and a Wi-Fi signal icon. The title 'Cyber Essentials Implementation' is written in white text on a blue shield-like background on the left side.

# Cyber Essentials Implementation

In today's digitally driven world, cybersecurity is no longer a luxury but an essential safeguard for businesses of all sizes. Cyber Essentials Certification, a UK government-backed (NCSC) scheme, provides a robust framework for strengthening your organization's cybersecurity posture and reducing your susceptibility to cyberattacks.

ERS Consultancy stands as your trusted partner in achieving Cyber Essentials Certification. Our team of experienced cybersecurity experts will guide you through the entire process, from initial assessment to successful certification.

## Two types of Cyber Essentials:

- Cyber Essentials Basic
- Cyber Essentials Plus

## How ERS Consultancy can help?

ERS Consultancy is a leading provider of Cyber Essential services, specializing in helping organizations implement and improve the 5 key security controls. Our team of highly skilled security experts will conduct a thorough assessment of your environment, before you go for the Cyber Essentials certification, including:

- Gap Assessment
- Fill out the Cyber Essentials Forms
- Implement the Security Controls
- Validate the responses to increase the likelihood of the success

## Partnering with ERS implementing the 5 Key Controls

### User Access Control

Establish comprehensive access control policies, including multi-factor authentication, to restrict access to sensitive data and systems.

### Firewalls

Select, configure, and maintain an effective firewall to block unauthorized access and safeguard your network from cyber threats.

### Malware Protection

Deploy advanced malware protection solutions, including anti-virus, anti-malware, and data loss prevention (DLP) tools, to safeguard your systems and data from malicious attacks.

### Secure Configuration

Configure systems based on industry best practices.

### Security Update Management

Streamline your patch management process to identify, deploy, and test security updates expeditiously, minimizing the risk of unpatched vulnerabilities.

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# Why Choose ERS?



## Cyber Security, ISO management system, SOC 2 consultancy and ISO training


Experts in Cyber Security, SOC 2 and ISO management - We are an Information Security firm offering a diverse portfolio of services including consulting, training and certification, ISO/framework implementation, penetration testing and risk management. The ERS consultancy team has been working with Information Security Standards for a range of customers since 1997 and are experienced in managing full implementation and certification of Information Security Standards for clients.

Established by experienced security professionals, we are independent of IT vendors and their products, bringing the benefit of impartiality and allowing us to enable clients with the appropriate tools and knowledge necessary to secure their systems.

ERS will work closely as a team with the client, involving them at all stages of the project, to ensure the transfer of both knowledge and skills and thus empowering the organisation. ERS designates consultants with specific knowledge to the organisation.



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