



# Cyber Essentials Questionnaire

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## **Introduction**

The Cyber Essentials scheme is recommended for organisations looking for a base level Cyber security test where IT is a business enabler rather than a core deliverable. It is mainly applicable where IT systems are primarily based on Common-Off-The-Shelf (COTS) products rather than large, heavily customised, complex solutions.

The main objective of the Cyber Essentials assessment is to determine that your organisation has effectively implemented the controls required by the Scheme, in order to defend against the most common and unsophisticated forms of cyber-attack.

The completed questionnaire attests that you meet the [Requirements of the Cyber Essentials Scheme](#), which must be approved by a Board member or equivalent, and will then be verified by a competent assessor from Indelible Data Limited (the Certifying Body). Such verification may take a number of forms, and could include, for example, a telephone conference. The verification process will be at the discretion of Indelible Data Limited.

## **Scope of Cyber Essentials**

The Scope is defined in the scheme Assurance Framework document, available on the official scheme website [www.cyberstreetwise.com/cyberessentials/files/assurance-framework.pdf](http://www.cyberstreetwise.com/cyberessentials/files/assurance-framework.pdf)

You will be required to identify the actual scope of the system(s) to be evaluated as part of the questionnaire.

## **How to avoid delays & additional charges**

You may incur additional charges if details are not sufficiently supplied. Answer the questions as fully as possible giving supporting comments, paragraphs from policies and screen shots where possible.

To help your chances of passing first time, please read the guidance notes: <http://www.indelibledata.co.uk/images/Cyber-Essentials-Guidance.pdf> where you will find additional notes to help prepare a suitable submission.

## Organisation Identification

Please provide details as follows:

Organisation Name (legal entity):	
Sector:	
Parent Organisation name (if any):	
Size of organisation micro, small, medium, large. (See definition below)	
No of employees	
Point of Contact name: Salutation (Mr, Mrs, Miss etc) Initial First Surname	
Job Title:	
Email address:	
Telephone Number:	
Main web address for company in scope:	
Building Name/Number Address 1 Address 2 Address 3 City County Postcode	
<b>Certification Body:</b>	<b>Indelible Data Limited</b>
Do you wish to be <b>excluded</b> from the register of Cyber Essentials certified companies. Exclusion means customers will not be able to find your entry. If this is left blank you will be entered.	
From time to time government departments and other interested bodies may wish to use your company for marketing Cyber Essentials. If you do not wish to be promoted in this way please enter <b>NO</b> in the box. If this is left blank you imply your consent.	
If you used an Accredited Cyber Essentials Practitioner to help with this submission, please state their name.	

## SME Definition

<b>Company category</b>	<b>Employees</b>	<b>Turnover</b>	or	<b>Balance sheet total</b>
Medium-sized	< 250	≤ € 50 m		≤ € 43 m
Small	< 50	≤ € 10 m		≤ € 10 m
Micro	< 10	≤ € 2 m		≤ € 2 m

## Business Scope

Please identify the scope of the system(s) to be assessed under this questionnaire, including locations, network boundaries, management and ownership. Where possible, include IP addresses and/or ranges.

A system name should be provided that uniquely identifies the systems to be assessed, and which will be used on any certificate awarded. (Note: it is not permissible to provide the company name, unless all systems within the organisation are to be assessed):

## Boundary Firewalls and Internet Gateways

	Question	Answer	Comment
1	Have you installed Firewalls or similar devices at the boundaries of the networks in the Scope?	Always Mostly Sometimes Rarely Never	
2	Have the default usernames/passwords on all boundary firewalls (or similar devices) been changed to a strong password	Always Mostly Sometimes Rarely Never	
3	Have all open ports and services on each firewall (or similar device) been subject to justification and approval by an appropriately qualified and authorised business representative, and has this approval been properly documented?	Always Mostly Sometimes Rarely Never	
4	Have all commonly attacked and vulnerable services (such as Server Message Block (SMB) NetBIOSm tftp, RPC, rlogin, rsh, rexec) been disabled or blocked by default at the boundary firewalls?	Always Mostly Sometimes Rarely Never	

	Question	Answer	Comment
5	Confirm that there is a corporate policy requiring all firewall rules that are no longer required to be removed or disabled in a timely manner, and that this policy has been adhered to (meaning that there are currently no open ports or services that are not essential for the business)?	Policy exists and has been implemented  Policy exists but has not been implemented  Policy does not exist	
6	Confirm that any remote administrative interface has been disabled on all firewall (or similar) devices?	Always  Mostly  Sometimes  Rarely  Never	
7	Confirm that where there is no requirement for a system to have Internet access, a Default Deny policy is in effect and that it has been applied correctly, preventing the system from making connections to the Internet	Always  Mostly  Sometimes  Rarely  Never	

Please provide any additional evidence to support your assertions above:

## Secure Configuration

	Question	Answer	Comment
8	Have all unnecessary or default user accounts been deleted or disabled	Yes No	
9	Confirm that all accounts have passwords, and that any default passwords have been changed to strong passwords?	Always Mostly Sometimes Rarely Never	
10	Has all unnecessary software, including OS utilities, services and applications, been removed or disabled	Always Mostly Sometimes Rarely Never	
11	Has the Auto Run (or similar service) been disabled for all media types and network file shares?	Always Mostly Sometimes Rarely Never	
12	Has a host based firewall been installed on all desktop PCs or laptops, and is this configured to block unapproved connections by default?	Installed and configured Installed, but not configured Not installed	

13	Is a standard build image used to configure new workstations, does this image include the policies and controls and software required to protect the workstation, and is the image kept up to date with corporate policies?	Yes No	
14	Do you have a backup policy in place, and are backups regularly taken to protect against threats such as ransomware?	Yes No	
15	Are security and event logs maintained on servers, workstations and laptops?	Yes No	

Please provide any additional evidence to support your assertions above:

## Access Control

	Question	Answer	Comment
16	Are user account requests subject to proper justification, provisioning and an approvals process, and assigned to named individuals?	Yes No	
17	Are users required to authenticate with a unique username and strong password before being granted access to computers and applications?	Yes No	
18	Are accounts removed or disabled when no longer required?	Yes No	
19	Are elevated or special access privileges, such as system administrator accounts, restricted to a limited number of authorised individuals?	Yes No	
20	Are special access privileges documented and reviewed regularly (e.g. quarterly)?	Yes No	
21	Are all administrative accounts only permitted to perform administrator activity, with no Internet or external email permissions?	Yes No	
22	Does your password policy enforce changing administrator passwords at least every 60 days to a complex password?	Yes No	

Please provide any additional evidence to support your assertions above:



## Malware Protection

	Question	Answer	Comment
23	Please confirm that malware protection software has been installed on at least all computers with an ability to connect outside of the network in Scope	Always Mostly Sometimes Rarely Never	
24	Does corporate policy require all malware protection software to have all engine updates applied, and is this applied rigorously?	Yes No	
25	Have all anti malware signature files been kept up to date (through automatic updates or through centrally managed deployment)?	Yes No	
26	Has malware protection software been configured for on-access scanning, and does this include downloading or opening files, opening folders on removable or remote storage, and web page scanning?	Yes No	
27	Has malware protection software been configured to run regular (at least daily) scans?	Yes No	
28	Other than anti-virus software, are access control measures in place to prevent virus code modifying commonly run executable files?	Always Mostly Sometimes Rarely Never	
29	Are users prevented from accessing known malicious web sites by your malware protection software through a blacklisting function?	Yes No	

Please provide any additional evidence to support your assertions above:

## Patch Management

	Question	Answer	Comment
30	Is all software installed on computers and network devices in the Scope licensed and supported?	Always Mostly Sometimes Rarely Never	
31	Are all Operating System security patches applied within 14 days of release?	Always Mostly Sometimes Rarely Never	
32	Are all Application software security patches applied within 14 days of release?	Always Mostly Sometimes Rarely Never	
33	Is all legacy or unsupported software isolated, disabled or removed from devices within the Scope?	Yes No	
34	Is a mobile working policy in force that requires mobile devices (including BYOD) to be kept up to date with vendor updates and app patches?	Yes No	

**If you have any questions please contact Tony Wilson on 01900 818000 / 07773 08 05 03  
Completed Cyber Essentials Self Assessments should be sent to [cyber@indelible-data.co.uk](mailto:cyber@indelible-data.co.uk)**

Please provide any additional evidence to support your assertions above:

## **Approval**

It is a requirement of the Scheme that a Board level (or equivalent) of the organisation has approved the information given. Please provide evidence of such approval: