

# ICT security policy framework

This content is a version of the MOJ ICT Security Framework, January 2015.

This is Legacy IA Policy. It is under review and likely to be withdrawn or substantially revised soon.

Please contact us before using this on a new project: [itpolicycontent@digital.justice.gov.uk](mailto:itpolicycontent@digital.justice.gov.uk).

**This guidance applies to all staff and contractors who work for the MOJ.**

MOJ's ICT security policy forms part of MOJ's corporate security policy.

## [Corporate security policy](#)

IT systems are crucial in delivering the Department's core business activities effectively and all staff are required to understand their obligations in how to safeguard MOJ data and how to use IT appropriately.

The ICT security policy framework is designed to:

- inform you on the acceptable use of MOJ ICT

- let you know how to safeguard information assets from unauthorised access and modification

- describes how you should use, access and disclose information in accordance with protective marking policies, regulations and applicable legislation

- allows the department to detect, manage and recover from security incidents with the least disruption to the organisation

- ensure MOJ IT suppliers and service providers comply with the minimum requirements set out in this policy and within the wider security policy framework

- ensure that MOJ information and IT assets are utilised for MOJ business use only

- enable MOJ to make best use of its investment in IT

ICT security policies – tier 1

## [ICT security policy](#)

## [ICT security policy – information assurance strategy statement](#)

Staff guidance

The ICT security guide gives you advice and guidance on the main security issues that are likely to affect you as a computer user within MOJ, including its agencies and associated offices. It also sets out your individual responsibilities for ICT security.

## [IT security guide](#)

## [Security guidance for contractors](#)

## [Remote working & mobile guide](#)

Manager, developer and responsible owner guidance

There are further detailed ICT security policies which **must** be taken into consideration if you are developing, procuring or configuring MOJ ICT.

ICT security policies – tier 2

These policies form the core set of detailed security policies covering both IT usage and technical security controls:

[Forensics readiness policy](#).  
[IT incident management policy](#).  
[Technical controls policy](#).  
[Use of HMG Cryptography policy](#).

IT security policies – tier 3

Tier 3 documents are available online and provide: benchmark standards, implementation guidance on specific security controls, and procedures for a particular policy (or policy statement/s).

Online documents

[Access control standard](#)  
[Code of connection standard](#)  
[Data handling and information sharing guide](#)  
[Forensics readiness guide](#)  
[HMG cryptography business continuity standard](#)  
[ICT asset disposal guide](#)  
[Incident management plan and process guide](#)  
[IT disaster recovery plan and process guide](#)  
[Malware protection guide](#)  
[Offshoring guide](#)  
[Password standard](#)  
[Patch management standard](#)  
[Protective monitoring guide](#)  
[System backup standard](#)  
[System lockdown and hardening standard](#)  
[System test standard](#)

Contacts

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This guidance is dated May 2018.

To provide feedback on this document, please contact us: [itpolicycontent@digital.justice.gov.uk](mailto:itpolicycontent@digital.justice.gov.uk), or click one of the following icons.

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