



THE TEN MINIMUM CYBERSECURITY RISK-MANAGEMENT MEASURES FOR THE EU NIS2 (AND LIKELY, UK CYBER SECURITY AND RESILIENCE BILL) COMPLIANCE



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Remember,
non-compliance to
regulations can lead to
enforcement measures,
including heavy fines,
public notices, and even
personal liability.



NIS2 outlines the minimum requirements for compliance in Article 21, taking an 'all-hazards approach that aims to protect network and information systems and the physical environment of those systems from incidents'.

1. Policies on risk analysis and information system security

We provide
consulting services
and
AI-based portal and
tools to help you
with risk analysis
and IS security



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2. Incident handling

Benefit from our
24/7 managed IT
services and
monitoring, and
incident response
and investigation
services



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3. Business continuity, such as backup management, disaster recovery, and crisis management

We provide:

- Professional services and consulting
- Performance and capacity planning
- Obsolescence management services – hardware, firmware, and software version updates
- New and refurbished hardware
- Supply of legacy system support, parts, replacements, and maintenance
- Supply of backup solutions (on-premises, off-site, and cloud)
- Managed IT services and monitoring
- Disaster recovery



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4. Supply chain security, including security-related aspects concerning the relationships between each entity and its direct suppliers or service providers

We are:

- Trusted providers to leading companies, including those in the FTSE 100 and the defence sector
- Security cleared
- Accredited with ISO9001, Cyber Essentials, and SafeContractor, and working towards ISO27001
- Established since 1997

We continuously and carefully manage our supply chain to ensure the provenance of equipment supplied and to check that suppliers work legally and within an agreed framework of social, environmental, and diversity ethics.



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5. Security in network and information systems acquisition, development, and maintenance, including vulnerability handling and disclosure

We provide:

- Professional services and consulting to check vulnerability exposure and risks
 - Performance and capacity planning
 - New and refurbished hardware supply
 - Supply of legacy support services and obsolescence management
 - Break/fix maintenance support
- Backup of critical services and data; design, supply, and implementation of new systems; supply of hardware and software, including cloud solutions
- Managed IT services and monitoring
- Cross-domain solution specialists (CDS)



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6. Policies and procedures to assess the effectiveness of cybersecurity risk-management measures

We can help you through our professional services and consulting, and vulnerability/penetration testing



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7. Basic cyber hygiene practices and cybersecurity training

Take advantage of our online cybersecurity training for staff and management, and cybersecurity update workshops and webinars



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8. Policies and procedures regarding the use of cryptography and, where appropriate, encryption

This is all part of our professional services and consulting



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9. Human resources security, access control policies, and asset management

We have your covered with:

- Professional services and consulting
- Cybersecurity awareness training for staff and management
- Asset tracking and management solutions



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10. Multi-factor authentication or continuous authentication solutions, secured voice, video, text communications, and secured emergency communication systems within the entity, where appropriate

We'll help you through our :

- Professional services and consultancy
- MFA solutions, sales, and implementation services
- Secure voice and data solutions



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The UK CSRB will be aligned
with

**THE EU NETWORK AND
INFORMATION SECURITY
DIRECTIVE (NIS2).**

NIS2 is **MANDATORY**, helping
to address cyber threats to
public welfare and national
security.

Learn about the UK Cyber Security and Resilience Bill (CSRB) and the EU Network and Information Security Directive (NIS2) in the free MSS white paper, or contact us.

The paper includes information about:

- The Cyber Crisis
- NIS2 and CSRB
- Entities in Scope
- Governance, Risk Management, and Reporting
- Supply Chain Security
- Enforcement
- Ten Cybersecurity Risk-Management Measures



Download the
White Paper
Here.



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