



Cybersecurity

Digital & Cybersecurity

New laws related to data privacy, AI governance, and digital product passports.

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BQCIS CYBERSECURITY REVIEW

2025

DIGITAL GOVERNANCE & DATA PROTECTION

New Cybersecurity Directives for AI & Digital Product Passports

New cybersecurity directives have been introduced to strengthen governance and enhance data protection in the digital age.

AI Regulations

EU legislation now sets clear security framework for the use of AI systems, including detailed requirements for managing algorithmic risks and ensuring transparency.

Data Protections

Cybersecurity standards have expanded to include stricter guidelines for safeguarding personal data, mandating routine audits, and establishing robust incident response protocols.

Digital Passports

Digital product passports have been introduced globally, necessitating secure digital identities for products throughout their lifecycle,



Building Digital Trust: The BQCIS Cybersecurity Approach

Data security as crucially important as it is, it is difficult to access in the digital — providing adequate access to businesses.

In the era of digital data, businesses explore rapidly secure, protection for accurate access to data.

Robust Security Frameworks

BQCIS systematic approach tailors, enhancing the cybersecurity strategy.

Advanced Threat Detection

BQCIS approaches monitor various threats and resolve vulnerabilities.

Proactive Risk Management