

Standards by ISO/IEC JTC 1/SC 27

Information security, cybersecurity and p kivonatrivacy protection

Publikált és fejlesztés alatt álló 27*** szabványok

Standards by ISO/IEC JTC 1/SC 27	stage	ICS
ISO/IEC 27000:2018 Information security, cybersecurity and privacy protection — Information security management systems — Overview and vocabulary	90.92	35.030 01.040.35
ISO/IEC FDIS 27000 [Under development] Information security, cybersecurity and privacy protection — Information security management systems — Overview	50.60	35.030 01.040.35
ISO/IEC 27001:2022 Information security, cybersecurity and privacy protection — Information security management systems — Requirements	60.60	35.030 03.100.70
ISO/IEC 27001:2022/Amd 1:2024 Information security, cybersecurity and privacy protection — Information security management systems — Requirements — Amendment 1: Climate action changes	60.60	35.030 03.100.70
ISO/IEC 27002:2022 Information security, cybersecurity and privacy protection — Information security controls	60.60	35.030
ISO/IEC 27003:2017 Information technology — Security techniques — Information security management systems — Guidance	90.92	35.030 03.100.70
ISO/IEC CD 27003.2 [Under development] Information technology — Security techniques — Information security management systems — Guidance	30.60	
ISO/IEC 27004:2016 Information technology — Security techniques — Information security management — Monitoring, measurement, analysis and evaluation	90.92	35.030
ISO/IEC CD 27004 [Under development] Information technology — Security techniques — Information security management — Monitoring, measurement, analysis and evaluation	30.60	
ISO/IEC 27005:2022 Information security, cybersecurity and privacy protection — Guidance on managing information security risks	60.60	35.030
ISO/IEC 27006-1:2024 Information security, cybersecurity and privacy protection — Requirements for bodies providing audit and certification of information security management systems — Part 1: General	60.60	35.030 03.120.20
ISO/IEC 27007:2020 Information security, cybersecurity and privacy protection — Guidelines for information security management systems auditing	90.92	35.030 03.120.20
ISO/IEC CD 27007 [Under development] Information security, cybersecurity and privacy protection — Guidelines for information security management systems auditing	30.60	

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[ISO/IEC TS 27008:2019](#)

Information technology — Security techniques — Guidelines for the assessment of information security controls

[90.92](#)[35.030](#)[ISO/IEC CD TS 27008.3](#) [Under development]

Information technology — Security techniques — Guidelines for the assessment of information security controls

[30.99](#)[ISO/IEC 27010:2015](#)

Information technology — Security techniques — Information security management for inter-sector and inter-organizational communications

[90.93](#)[35.030](#)[03.100.70](#)[ISO/IEC 27011:2024](#)

Information security, cybersecurity and privacy protection — Information security controls based on ISO/IEC 27002 for telecommunications organizations

[60.60](#)[35.030](#)[ISO/IEC 27013:2021](#)

Information security, cybersecurity and privacy protection — Guidance on the integrated implementation of ISO/IEC 27001 and ISO/IEC 20000-1

[60.60](#)[35.020](#)[35.030](#)[03.080.99](#)[03.100.70](#)[ISO/IEC 27013:2021/Amd 1:2024](#)

Information security, cybersecurity and privacy protection — Guidance on the integrated implementation of ISO/IEC 27001 and ISO/IEC 20000-1 — Amendment 1

[60.60](#)[35.020](#)[35.030](#)[03.080.99](#)[03.100.70](#)[ISO/IEC 27014:2020](#)

Information security, cybersecurity and privacy protection — Governance of information security

[90.20](#)[35.030](#)[ISO/IEC TR 27016:2014](#)

Information technology — Security techniques — Information security management — Organizational economics

[60.60](#)[35.030](#)[ISO/IEC 27017:2015](#)

Information technology — Security techniques — Code of practice for information security controls based on ISO/IEC 27002 for cloud services

[90.92](#)[35.030](#)[ISO/IEC FDIS 27017](#) [Under development]

Information security, cybersecurity and privacy protection — Information security controls based on ISO/IEC 27002 for cloud services

[50.00](#)[35.030](#)[03.100.70](#)[ISO/IEC 27018:2025](#)

Information security, cybersecurity and privacy protection — Guidelines for protection of personally identifiable information (PII) in public clouds acting as PII processors

[60.60](#)[35.030](#)[ISO/IEC 27019:2024](#)

Information security, cybersecurity and privacy protection — Information security controls for the energy utility industry

[60.60](#)[35.030](#)[ISO/IEC 27021:2017](#)

Information technology — Security techniques — Competence requirements for information security management systems professionals

[90.60](#)[35.030](#)[ISO/IEC 27021:2017/Amd 1:2021](#)

Information technology — Security techniques — Competence requirements for information security management systems professionals — Amendment 1: Addition of ISO/IEC 27001:2013 clauses or subclauses to competence requirements

[60.60](#)[35.030](#)

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ISO/IEC TS 27022:2021 Information technology — Guidance on information security management system processes	90.60	35.030 03.100.70
ISO/IEC CD TR 27024 [Under development] Information security, cybersecurity and privacy protection — Government and regulatory use of ISO/IEC 27001, ISO/IEC 27002 and other information security standards	30.99	35.030
ISO/IEC DIS 27028.2 [Under development] Information security, cybersecurity and privacy protection — Guidance on using information security control attributes	40.20	35.030
ISO/IEC 27031:2025 Cybersecurity — Information and communication technology readiness for business continuity	60.60	35.030
ISO/IEC 27032:2023 Cybersecurity — Guidelines for Internet security	60.60	35.030
ISO/IEC 27033-1:2015 Information technology — Security techniques — Network security — Part 1: Overview and concepts	90.93	35.030
ISO/IEC 27033-2:2012 Information technology — Security techniques — Network security — Part 2: Guidelines for the design and implementation of network security	90.60	35.030
ISO/IEC 27033-3:2010 Information technology — Security techniques — Network security — Part 3: Reference networking scenarios — Threats, design techniques and control issues	90.60	35.030
ISO/IEC 27033-4:2014 Information technology — Security techniques — Network security — Part 4: Securing communications between networks using security gateways	90.93	35.030
ISO/IEC 27033-5:2013 Information technology — Security techniques — Network security — Part 5: Securing communications across networks using Virtual Private Networks (VPNs)	90.93	35.030
ISO/IEC 27033-6:2016 Information technology — Security techniques — Network security — Part 6: Securing wireless IP network access	90.93	35.030
ISO/IEC 27033-7:2023 Information technology – Network security — Part 7: Guidelines for network virtualization security	60.60	35.030
ISO/IEC 27034-1:2011 Information technology — Security techniques — Application security — Part 1: Overview and concepts	90.93	35.030
ISO/IEC 27034-1:2011/Cor 1:2014 Information technology — Security techniques — Application security — Part 1: Overview and concepts — Technical Corrigendum 1	60.60	35.030
ISO/IEC 27034-2:2015 Information technology — Security techniques — Application security — Part 2: Organization normative framework	90.93	35.030

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ISO/IEC 27034-3:2018 Information technology — Application security — Part 3: Application security management process	90.93	35.030
ISO/IEC 27034-5:2017 Information technology — Security techniques — Application security — Part 5: Protocols and application security controls data structure	90.93	35.030
ISO/IEC 27034-6:2016 Information technology — Security techniques — Application security — Part 6: Case studies	90.93	35.030
ISO/IEC 27034-7:2018 Information technology — Application security — Part 7: Assurance prediction framework	90.93	35.030
ISO/IEC TS 27034-5-1:2018 Information technology — Application security — Part 5-1: Protocols and application security controls data structure, XML schemas	90.60	35.030
ISO/IEC 27035-1:2023 Information technology — Information security incident management — Part 1: Principles and process	60.60	35.030
ISO/IEC 27035-2:2023 Information technology — Information security incident management — Part 2: Guidelines to plan and prepare for incident response	60.60	35.030
ISO/IEC 27035-3:2020 Information technology — Information security incident management — Part 3: Guidelines for ICT incident response operations	90.60	35.030
ISO/IEC 27035-4:2024 Information technology — Information security incident management — Part 4: Coordination	60.60	35.030
ISO/IEC 27036-1:2021 Cybersecurity — Supplier relationships — Part 1: Overview and concepts	60.60	35.030
ISO/IEC 27036-2:2022 Cybersecurity — Supplier relationships — Part 2: Requirements	60.60	35.030
ISO/IEC 27036-3:2023 Cybersecurity — Supplier relationships — Part 3: Guidelines for hardware, software, and services supply chain security	60.60	35.030
ISO/IEC 27036-4:2016 Information technology — Security techniques — Information security for supplier relationships — Part 4: Guidelines for security of cloud services	90.93	35.030
ISO/IEC 27037:2012 Information technology — Security techniques — Guidelines for identification, collection, acquisition and preservation of digital evidence	90.60	35.030
ISO/IEC 27038:2014 Information technology — Security techniques — Specification for digital redaction	90.93	35.030
ISO/IEC 27039:2015 Information technology — Security techniques — Selection, deployment and operations of intrusion detection and prevention systems (IDPS)	90.60	35.030
ISO/IEC 27040:2024 Information technology — Security techniques — Storage security	60.60	35.030

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[ISO/IEC 27041:2015](#)

Information technology — Security techniques — Guidance on assuring suitability and adequacy of incident investigative method

[90.93](#)[35.030](#)[ISO/IEC 27042:2015](#)

Information technology — Security techniques — Guidelines for the analysis and interpretation of digital evidence

[90.93](#)[35.030](#)[ISO/IEC 27043:2015](#)

Information technology — Security techniques — Incident investigation principles and processes

[90.60](#)[35.030](#)[ISO/IEC DIS 27045](#) [Under development]

Information security, cybersecurity and privacy protection — Big data security and privacy — Guidelines for managing big data risks

[40.20](#)[35.030](#)
[35.240.01](#)[ISO/IEC 27050-1:2019](#)

Information technology — Electronic discovery — Part 1: Overview and concepts

[90.93](#)[35.030](#)[ISO/IEC 27050-2:2018](#)

Information technology — Electronic discovery — Part 2: Guidance for governance and management of electronic discovery

[90.60](#)[35.030](#)[ISO/IEC 27050-3:2020](#)

Information technology — Electronic discovery — Part 3: Code of practice for electronic discovery

[90.60](#)[35.030](#)[ISO/IEC 27050-4:2021](#)

Information technology — Electronic discovery — Part 4: Technical readiness

[60.60](#)[35.030](#)[ISO/IEC 27070:2021](#)

Information technology — Security techniques — Requirements for establishing virtualized roots of trust

[60.60](#)[35.030](#)[ISO/IEC 27071:2023](#)

Cybersecurity — Security recommendations for establishing trusted connections between devices and services

[60.60](#)[35.030](#)[ISO/IEC DIS 27090](#) [Under development]

Cybersecurity — Artificial Intelligence — Guidance for addressing security threats and compromises to artificial intelligence systems

[40.60](#)[35.030](#)[ISO/IEC DIS 27091](#) [Under development]

Cybersecurity and Privacy — Artificial Intelligence — Privacy protection

[40.20](#)[35.030](#)
[35.240.01](#)[ISO/IEC 27099:2022](#)

Information technology — Public key infrastructure — Practices and policy framework

[60.60](#)[35.030](#)[ISO/IEC TS 27100:2020](#)

Information technology — Cybersecurity — Overview and concepts

[90.93](#)[35.030](#)[ISO/IEC 27102:2019](#)

Information security, cybersecurity and privacy protection — Guidelines for applying ISO/IEC 27001 and related standards in support of cyber insurance

[90.92](#)[35.030](#)[ISO/IEC AWI 27102](#) [Under development]

Information security, cybersecurity and privacy protection — Guidelines for applying ISO/IEC 27001 and related standards in support of cyber insurance

[20.00](#)

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[ISO/IEC TS 27103](#) [Under development]

Cybersecurity — Guidance on using ISO and IEC standards in a cybersecurity framework

[60.00](#)[35.030](#)[ISO/IEC TR 27103:2018](#)

Information technology — Security techniques — Cybersecurity and ISO and IEC Standards

[90.92](#)[35.030](#)[ISO/IEC AWI TR 27109](#) [Under development]

Cybersecurity education and training

[20.00](#)[ISO/IEC TS 27110:2021](#)

Information technology, cybersecurity and privacy protection — Cybersecurity framework development guidelines

[90.93](#)[35.030](#)[ISO/IEC CD TS 27115](#) [Under development]

Cybersecurity evaluation of complex systems — Introduction and framework overview

[30.20](#)[ISO/IEC 27400:2022](#)

Cybersecurity — IoT security and privacy — Guidelines

[60.60](#)[35.030](#)[ISO/IEC 27402:2023](#)

Cybersecurity — IoT security and privacy — Device baseline requirements

[60.60](#)[35.030](#)[ISO/IEC 27403:2024](#)

Cybersecurity – IoT security and privacy – Guidelines for IoT-domotics

[60.60](#)[35.030](#)[ISO/IEC 27404:2025](#)

Cybersecurity — IoT security and privacy — Cybersecurity labelling framework for consumer IoT

[60.60](#)[35.030](#)
[35.240.95](#)[ISO/IEC TR 27550:2019](#)

Information technology — Security techniques — Privacy engineering for system life cycle processes

[60.60](#)[35.030](#)[ISO/IEC 27551:2021](#)

Information security, cybersecurity and privacy protection — Requirements for attribute-based unlinkable entity authentication

[60.60](#)[35.030](#)[ISO/IEC 27553-1:2022](#)

Information security, cybersecurity and privacy protection — Security and privacy requirements for authentication using biometrics on mobile devices — Part 1: Local modes

[60.60](#)[35.030](#)[ISO/IEC 27553-2:2025](#)

Information security, cybersecurity and privacy protection — Security and privacy requirements for authentication using biometrics on mobile devices — Part 2: Remote modes

[60.60](#)[35.030](#)[ISO/IEC 27554:2024](#)

Information security, cybersecurity and privacy protection — Application of ISO 31000 for assessment of identity-related risk

[60.60](#)[35.030](#)
[03.100.01](#)[ISO/IEC 27555:2021](#)

Information security, cybersecurity and privacy protection — Guidelines on personally identifiable information deletion

[90.92](#)[35.030](#)[ISO/IEC CD 27555](#) [Under development]

Information security, cybersecurity and privacy protection — Guidelines on personally identifiable information deletion

[30.99](#)[35.030](#)

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[ISO/IEC 27556:2022](#)

Information security, cybersecurity and privacy protection — User-centric privacy preferences management framework

[60.60](#)[35.030](#)[ISO/IEC 27557:2022](#)

Information security, cybersecurity and privacy protection — Application of ISO 31000:2018 for organizational privacy risk management

[60.60](#)[35.030](#)[ISO/IEC 27559:2022](#)

Information security, cybersecurity and privacy protection – Privacy enhancing data de-identification framework

[60.60](#)[35.030](#)[ISO/IEC CD 27560](#) [Under development]

Privacy technologies — Consent record information structure

[30.60](#)[ISO/IEC TS 27560:2023](#)

Privacy technologies — Consent record information structure

[90.92](#)[35.030](#)[ISO/IEC 27561:2024](#)

Information security, cybersecurity and privacy protection — Privacy operationalisation model and method for engineering (POMME)

[60.60](#)[35.030](#)[ISO/IEC 27562:2024](#)

Information technology — Security techniques — Privacy guidelines for fintech services

[60.60](#)[03.060](#)[35.030](#)[35.240.40](#)[ISO/IEC TR 27563:2023](#)

Security and privacy in artificial intelligence use cases — Best practices

[60.60](#)[35.020](#)[ISO/IEC TS 27564:2025](#)

Privacy protection — Guidance on the use of models for privacy engineering

[60.60](#)[35.030](#)[ISO/IEC 27565](#) [Under development]

Information security, cybersecurity and privacy protection — Guidelines on privacy preservation based on zero-knowledge proofs

[60.00](#)[35.030](#)[ISO/IEC 27566-1:2025](#)

Information security, cybersecurity and privacy protection — Age assurance systems — Part 1: Framework

[60.60](#)[35.030](#)[ISO/IEC CD 27566-3](#) [Under development]

Information security, cybersecurity and privacy protection – Age assurance systems — Part 3: Approaches to analysis or comparison

[30.60](#)[ISO/IEC WD TS 27568](#) [Under development]

Security and privacy of digital twins

[20.60](#)[ISO/IEC TS 27570:2021](#)

Privacy protection — Privacy guidelines for smart cities

[90.93](#)[35.030](#)[ISO/IEC WD 27573](#) [Under development]

Privacy protection of user avatar and system avatar interactions in the metaverse

[20.60](#)[ISO/IEC AWI 27574](#) [Under development]

Information security, cybersecurity and privacy protection — Privacy in brain computer interface (BCI) applications

[20.00](#)[ISO/IEC 27701:2025](#)

Information security, cybersecurity and privacy protection — Privacy information management systems — Requirements and guidance

[60.60](#)[35.030](#)

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[ISO/IEC 27706:2025](#)

Information security, cybersecurity and privacy protection —
Requirements for bodies providing audit and certification of privacy
information management systems

[60.60](#)[35.030](#)
[03.120.20](#)