



Fee

99,00 €

Final exam only

Course technical sheet

CISO (Chief Information Security Officer) – Training Course

Course code
CISO_LATest duration
60 minPassing score
70%Issued
28/05/2026

Executive summary

The CISO (Chief Information Security Officer) training course aims to equip professionals with the skills to manage and oversee information security within organizations, focusing on international best practices such as ISO/IEC 27001, ISO/IEC 27002, and the NIST Cybersecurity Framework. Through a blend of theory and practical case studies, participants will deepen their ability to assess and mitigate risks, manage security incidents, and ensure protection of IT and OT/ICS infrastructures. The curriculum addresses asset management, access controls, network and application security, and incident response with a focus on specific environments including hospitals, SaaS companies, manufacturing groups, and public administrations. Graduates will gain a comprehensive understanding of corporate security and the tools to develop strategic security plans that support business objectives and regulatory compliance.

Certification process

- Registration or login to the Academy platform.
- Completion of the final course examination only. Any training or preparation may be completed externally or through other channels.
- The test questions refer to the objectives, skills and topics described in this technical sheet.
- Assessment of the result, possible validation and certificate issuance according to the rules applicable to the course.

Important note

On Academy, candidates take only the final course examination. Any training or preparation activity may be delivered externally or through other channels. The test questions refer to the topics described in this technical sheet and in the course syllabus summary.

Syllabus summary

ISO/IEC 27001 and ISO/IEC 27002 + ISO/IEC 27005 (risk management) + NIST Cybersecurity Framework (CSF) and information security governance best practices

Learning Objectives

- Train professionals to lead organizational information security
- Deepen understanding of standards and frameworks such as ISO/IEC 27001, 27002, 27005 and NIST CSF
- Develop practical skills in risk management, OT/ICS security, network, application security and incident response

Certification Bodies Management systems

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Skills Acquired

- Cybersecurity risk assessment and mitigation
- Security management in IT and OT/ICS environments
- Implementation of physical and logical security controls
- Coordination of security incident response

Target Audience

- IT professionals and security managers
- Compliance officers and auditors
- Security consultants and analysts

Prerequisites

- Basic knowledge of IT and networking
- Familiarity with cybersecurity concepts

Syllabus

- ISO/IEC 27001, 27002 and ISO/IEC 27005 standards
- NIST Cybersecurity Framework
- Asset management and information classification
- Security governance and change management
- Incident response and threat intelligence
- Operational controls for network, applications, IAM
- Case studies on hospitals, SaaS, manufacturing, and public authorities

Teaching Method

- Theoretical lectures
- Analysis of real cases
- High difficulty scenario questions

Evaluation Method

- Multiple-choice test on practical scenarios
- Passing score set at 70%

Duration

- 60 minutes

Certification

- Attendance certificate issued upon passing the test with a fee

Expected Outcomes

- Ability to develop and manage effective security strategies
- Increased awareness of technological risks
- Operational skills to improve security governance