

EC-Council Certified Chief Information Security Officer (C|CISO) + Exam voucher

Varighed: 5 Days Kursus Kode: CCISO Version: 4

Beskrivelse:

CCISO builds your skills to lead where cybersecurity meets business strategy.

EC-Council's CCISO Program has certified leading information security professionals around the world. A core group of high-level information security executives, the CCISO Advisory Board, contributed by forming the foundation of the program and outlining the content that would be covered by the exam, body of knowledge, and training. Some members of the Board contributed as authors, others as exam writers, others as quality assurance checks, and still others as trainers. Each segment of the program was developed with the aspiring CISO in mind and looks to transfer the knowledge of seasoned professionals to the next generation in the areas that are most critical in the development and maintenance of a successful information security program.

The CCISO program ensures participants gain not only a deep understanding of cybersecurity but also the leadership, financial, and strategic planning skills necessary to succeed in an executive role. CCISO prepares leaders to integrate AI into cybersecurity risk management, compliance, forecasting, and governance with accountability and transparency. Earning the CCISO credential demonstrates that you are equipped to align security strategies, AI security strategies with business goals, effectively manage enterprise risks, and communicate with boards and executive leadership.

CCISO v4 equips you to:

- Align cybersecurity with business objectives
- Lead AI governance, compliance, and risk strategy
- Communicate effectively with boards and executives
- Manage enterprise-wide security programs and budgets

Earning CCISO v4 proves you are ready for **C-suite and board-facing security leadership**.

The CCISO program is a first-of- its-kind training and certification course that aims to produce cybersecurity executives of the highest caliber and ethics. The CCISO curriculum, developed by seasoned CISOs for current and aspiring CISOs, takes an executive management viewpoint that incorporates both information security management principles and general technical knowledge.

Updated 3/2026

Målgruppe:

CCISO is designed for experienced Security Professionals ready to lead at the executive level. Bridge technical expertise with business strategy and AI governance.

- C-Suite & Executive

CISOs, CIOs, CTOs, CEOs, Chief AI Officers, and Chief Digital Officers

- VP & Director Level

VP of Information Security, Director of Security, Director of Cloud Security, Director of GRC

- Security Management

Security Managers, Security Auditors, Head of Security Architecture, Security Engineers

- Governance & Advisory

Agenda:

- After this course participants should be able to:
 - Lead AI adoption securely and responsibly.
 - Leverage AI for governance, compliance, and security monitoring.
 - Address emerging regulatory requirements for AI usage across multiple jurisdictions.
 - Build skills in AI-enabled risk management, auditing, and strategic planning.
 - Equip CISOs to balance innovation and risk while guiding AI adoption within the enterprise.
 - Help leaders develop AI security strategies aligned with global standards and frameworks.
 - Prepare leaders to communicate AI risks effectively to boards and executives, strengthening organizational trust.
 - Ensure AI is integrated securely into enterprise operations while maintaining business continuity.
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Forudsætninger:

Test og certificering

Professional experience is required for entry into this certification program. Candidates must meet experience requirements in order to take the certification examination:

In order to qualify to sit for the CCISO Exam without taking any training, candidates must have five years of experience in each of the 5 CCISO domains verified via the Exam Eligibility Application. [Exam Eligibility Application \[SK1\]](#) .

To sit for the exam after taking training, candidates must have five years of experience in three of the five CCISO Domains verified via the [Exam Eligibility Application \[SK1\]](#).

Certified Chief Information Security Officer (CCISO) certification is an executive focused program designed to develop and validate leaders responsible for defining, managing, and driving an organization's cybersecurity strategy.

Certification Title: EC-Council Certified Chief Information Security Officer (CCISO)

Exam Code: 712-50

Indhold:

Domain 1: Governance; Risk Management; Security, Compliance, and Privacy; and Audit Management

- Fundamentals of Information Security Governance
- Risk Management Foundations
- Security Controls and Implementation
- CISO Role in the AI Era
- Leveraging AI for Governance and Compliance
- Establishing Cybersecurity Governance for AI
- Risk Management for AI
- Tools and Technologies for AI-Driven GRC
- Compliance and Regulatory Framework
- Security Frameworks, Standards, Laws, Acts and Directives
- Audit and Assessment
- Foundations of Leadership
- Personal Leadership Development
- Leading Teams and People
- Organizational Leadership
- Responsible and Ethical AI Leadership
- Cross-Functional AI Innovation Leadership
- Strategic AI Alignment and Innovation Management
- Introduction and Program Management Fundamentals
- Financial and Resource Management
- Program Architecture and Operations
- Stakeholder Management and Project Assessment
- Security Controls and Risk Management
- Cloud Security and Program Wrap-up
- Secure AI/ML System Architecture
- AI in Cybersecurity Operations
- Roadmap for CISOs to Implement AI in Security Programs
- Identity and Access Management (IAM) Fundamentals
- Physical Security and Business Continuity
- Network Security and Infrastructure
- Cloud and Endpoint Security
- Application Security and Development
- AI System Lifecycle Security
- Encryption and Incident Response
- AI- Driven Incident and Threat Response Strategies
- Introduction
- Key Challenges for CISOs
- Strategic Planning
- Understanding the Organization
- Information Security Strategic Planning ; Execution
- Enterprise Security Program Management
- Enterprise Architecture and Frameworks
- Finance ; Budgeting
- Procurement ; Vendor Management
- Delivery Assurance Framework

Domain 3: Information Security Controls, Security Program Management and Operations

- Fundamentals of Information Security Governance
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- Enterprise Security Program Management

Domain 5: Strategic Planning, Finance, Procurement and Vendor Management

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Domain 2: Organizational Executive Leadership

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- Enterprise Architecture and Frameworks
- Finance ; Budgeting
- Procurement ; Vendor Management
- Delivery Assurance Framework

Domain 4: Information Security Core Competencies

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- Risk Management Foundations
- Security Controls and Implementation
- CISO Role in the AI Era
- Leveraging AI for Governance and Compliance
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Flere Informationer:

For yderligere informationer eller booking af kursus, kontakt os på tlf.nr.: 44 88 18 00

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