Certified Chief Cybersecurity officer (CCISO)

Course Duration: 5 days

Course Overview

EC-Council's Certified Chief Information Security Officer (C|CISO) Program has certified leading information security professionals around the world. A core group of high-level information security executives, the C/CISO Advisory Board, formed the foundation of the program and outlined the content 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 instructors. Each segment of the program was developed with the aspiring and sitting CISO in mind and looks to transfer the knowledge of seasoned executives to the next generation of leaders in the areas that are most critical in the development and maintenance of a successful information security program.

Through the CCISO program, EC-Council will transfer the knowledge of experienced professionals to you, the next generation of leadership, by focusing on the most critical competencies required to develop and maintain a successful information security portfolio. The CCISO program is a first-ofits-kind training and certification course that aims to produce cybersecurity executives of the highest caliber and ethics. The CCISO curriculum—developed by security executives for current and aspiring executives—provides an upper management viewpoint that incorporates information security management principles, business acumen, and general technical knowledge.

Who Needs CCISO?

The CCISO certification is designed for information security professionals who want to advance their careers as a CISO or other executive-level security career path. In the CCISO program, cybersecurity leaders hone their knowledge and learn how to integrate information security initiatives with needs of the business by aligning to the critical goals and objectives of an organization. Existing CISOs are also encouraged to participate in this program to strengthen their security program knowledge, understand current technology principles, and sharpen their business insight

What's New in the CCISO Certification?

- New sections covering the General Data Protection Regulation (GDPR)
- Increased focus on risk management frameworks, including the NIST Risk Management Framework, COBIT, TARA, OCTAVE, FAIR, and ITIL
- More robust contract management
- Heavier emphasis on vendor management \
- Step-by-step advisement on how to build and mature a security program
- A CISO-level view of transformative technologies, including artificial intelligence, augmented reality, autonomous security operations centers, dynamic deception, and more
- In-depth coverage of strategic planning

Course Domains

Domain #	Domain Topic
Domain 01	Governance and risk management (policy, legal, 1 and compliance)
Domain 02	Information security controls, compliance, and audit management
Domain 03	Security program management and operations
Domain 04	Evaluating Systems and Management Strategies
Domain 05	Information security core competencies
Domain 06	Strategic planning, finance, procurement, and vendor management

Exam Details:

Exam Details	CCIS0® (MCQ Exam)
Number of Questions/Practical Challenges	150
Test Duration	2.5 Hours
Test Format	Multiple Choice Questions
Test Delivery	ECC EXAM, VUE
Passing Score	Scores can range from 60% to 85%