

Cyber Security Training for Managers and the Boardroom

Course: **00072**

Filter: **Beginner**

Duration: **20 hours**

Category:: **Gouvernance, Risk and Compliance**

Price: **1500,00 €**

About Course

This cybersecurity training course prepares managers, members of the board and senior executives to understand, assess, and take a proactive posture in cybersecurity.

What you'll learn

- With this course, you gain the fundamental knowledge and skills to investigate risk assessment and management frameworks that help mitigate dangers, as well as identify potential security gaps that could prove a liability
- Note: The United States Department of Defense (DoD) established the 8570.01 Directive, which requires all DoD Information Assurance personnel to meet training and certification objectives.

Pre-requisites

None

Curriculum

Module 1: Introduction

- Assessing the stakes of cyber security

- The importance for Board Members and the C-Suite

Module 2: Major Issues in Cyber Security

- Reviewing common cyber security terms
- Why is cyber security so difficult?
- Related privacy issues
- Examining how high the stakes are
- Defining cyber security principles

Module 3: Cyber Security Risk Management Process

- The need for a risk management process
- Reviewing cyber security frameworks and related management tools
- Recommendations and description of the use of a risk management process

Module 4: Guidance for Board Members and the C-Suite

- Establishing the proper cyber security governance model and oversight
- Management responsibilities
- Board responsibilities
- Key questions that need to be asked and answered
- Dealing with cyber security breaches
- Using cyber security insurance

Module 5: Additional Tools Provided as Part of the Course

- Draft Outline for Cyber Security Action Plan
- Glossary of Terms
- Key Questions to be asked and answered
- Copy of the Book Rosenquist, Matt, ed. Navigating the Digital Age: The Definitive Cybersecurity Guide for Directors and Officers. Caxton Publishing, 2015