Certified Lead ISMS (ISO/IEC 27001:2022) Implementers Professional (CLIIP) Course

Course Duration: 4 Days - 8 Hours/day

CONSULTING ✦ TRAINING ✦ SOFTWARE

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Seminar Content

▹ Omnex is a global consulting company with diversified experience in certifying professionals as implementers and auditors in various management system standards. This four-day course has been developed to satisfy the implementers profile and, as such, all attendees who successfully pass the exams during this course will achieve a Certificate of Attainment for Lead Implementers Professional.

This four-days course provides participants with the necessary knowledge to implement all requirements of the ISO/IEC 27001:2022 standard and its organizational and technical controls from Annex A.

This course includes definitions from ISO/IEC 27000:2018 (Information Security Management Systems – Overview and Vocabulary), and guidance on Controls from ISO/IEC 27002:2022 – (Guidance on Information Security Controls.

Group exercises and case studies will be used to develop the required skills. Other topics covered include the processes and methodologies required, such as, planning, documentation, implementation, and continual improvement of ISMS using ISO/IEC 27001:2022 standard. Case studies to develop skills for implementing ISMS will be used.

Learning Objectives

▹ Understand the application of Information Security Management principles in the context of ISO/IEC 27001:2022.

▹ Relate the Information Security Management system to the organizational processes, services, activities.

▹ Understand the application of the principles, procedures and techniques and attributes needed for effective implementation.

▹ Understand the application of the regulations, and other considerations that are relevant to the management system.

Seminar Outline

Day 1

▹ Chapter 1: ISO/IEC 27001 Family of Standards
▹ Chapter 2: Introduction of ISO/IEC 27001:2022
▹ Chapter 3:ISO/IEC 27001:2022 Requirements – Context of the Organization and Leadership
 ▹ Group Exercise 1: Context & Interested party requirements identification and mapping
▹ Chapter 4: ISO/IEC 27001:2022 Requirements - Planning
 ▹ Group Exercise 2: Determining and evaluation of Information Security Risk Assessment
▹ Group Exercise 3: Implemntation Scenarios (Clauses 4-6)

Day 2

▹ Chapter 5: ISO/IEC 27001:2022 Requirements –
▹ Support
▹ Chapter 6: ISO/IEC 27001:2022 Requirements –
▹ Operation
 ▹ Group Exercise 4: Implementation Scenarios (Clauses 7-8)
▹ Chapter 7: ISO/IEC 27001:2022 Requirements – Performance Evaluation
▹ Chapter 8: ISO/IEC 27001:2022 Requirements – Improvement
 ▹ Group Exercise 5: Implementation Scenarios (Clauses 9-10)

Day 3

▹ Chapter 9: Introduction of controls
 ▹ Group Exercise 6: Statement of applicability
▹ Chapter 10: ISO/IEC 27001:2022 Annex A – Organizational Controls
 ▹ Group Exercise 7: Policies Preparation
▹ Chapter 11: ISO/IEC 27001:2022 Annex A – People Controls
 ▹ Group Exercise 8: Implementation Scenarios (Annex A – Organization & People Controls)

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Seminar Outline

Day 4

- Chapter 12: ISO/IEC 27001:2022 Annex A – Physical
- Controls
- Chapter 13: ISO/IEC 27001:2022 Annex A – Technology Controls
  - Group Exercise 9: Audit Scenarios (Annex A – Physical & Technology Control)
- ISO/IEC 27001:2022 – CLIIP Certification Exam

Who Should Attend

This seminar is primarily designed for practitioners and implementer candidates but can also be valuable for Cybersecurity, and IT Managers, Management Representatives, and all others who would like to develop competency in ISO/IEC 27001:2022 and the Information Security Controls.

Seminar Materials

Each participant will receive a seminar manual and a breakout workbook that includes implementation case studies.

Note: Omnex does not provide copies of standard(s) during training courses, but clients are encouraged to have their own copy.

Pre-Requisite

An understanding of the ISO/IEC 27001:2022 requirements and/or work experience in applying ISO/IEC 27001:2022 is recommended.

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