EXIN Information Security Management Professional based on ISO/IEC 27001 - Including Exam

Duration: 3 Days **Course Code: ISMP-EXIN** **Delivery Method: Company Event**

Overview:

Information is crucial for the continuity and proper functioning of both individual organizations and the economies they fuel; this information must be protected against access by unauthorized people, protected against accidental or malicious modification or destruction and must be available when it is needed. The module Information Security Management Professional based on ISO/IEC 27001 tests understanding of the organizational, physical and technical aspects of information security.

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Company Events

These events can be delivered exclusively for your company at our locations or yours, specifically for your delegates and your needs. The Company Events can be tailored or standard course deliveries.

Target Audience:

This module is intended for everyone who is involved in the implementation, evaluation, and reporting of an information security program, such as an Information Security Manager (ISM), Information Security Officer (ISO) or a Line Manager, Process Manager or Project Manager with security responsibilities. Basic knowledge of Information Security is recommended, for instance through the EXIN Information Security Foundation based on ISO/IEC 27001 certification.

Objectives:

- Information security perspectives: the perspectives of the business, the customer, and the service provider
- Risk Management: Analysis of the risks, choosing controls, dealing with remaining risks
- Information security controls: Organizational, technical and physical controls

Prerequisites:

- Basic understanding of information security, ISO/IEC 27001, and risk management is recommended
- ISF-EXIN - EXIN Information Security Foundation based on ISO/IEC 27001 - Including Exam

Testing and Certification

Requirements for certification

- Successful completion of the EXIN Information Security Management Professional based on ISO/IEC 27001 exam.
- Accredited EXIN Information Security Management Professional based on ISO/IEC 27001 training, including completion of the practical assignments.

Examination details

Examination type: Multiple-choice questions
Number of questions: 30
Pass mark: 65% (20/30 questions)
Open book: No
Notes: No
Electronic equipment/aides permitted: No
Exam duration: 90 minutes

The Rules and Regulations for EXIN's examinations apply to this exam.

Content:

1 Information security perspectives

1.1 Business interest of information security

The candidate can…

1.1.1 distinguish types of information based on their business value.

1.1.2 explain the characteristics of a management system for information security.

1.2 Customer perspective on governance

The candidate can…

1.2.1 explain the importance of information governance when outsourcing.

1.2.2 recommend a supplier based on security controls.

1.3 Supplier's responsibilities in security assurance

The candidate can…

1.3.1 distinguish security aspects in service management processes.

1.3.2 support compliance activities.

2 Risk management

2.1 Principles of risk management

The candidate can…

2.1.1 explain principles of analyzing risks.

2.1.2 identify risks for classified assets.

2.1.3 calculate risks for classified assets.

2.2 Control risks

The candidate can…

2.2.1 categorize controls based on confidentiality, integrity, and availability.

2.2.2 choose controls based on incident cycle stages.

2.2.3 choose relevant guidelines for applying controls.

2.3 Deal with residual risks

The candidate can…

2.3.1 distinguish risk strategies.

2.3.2 produce business cases for controls.

2.3.3 produce reports on risk analyses.

3 Information security controls

3.1 Organizational controls

The candidate can…

3.1.1 write policies and procedures for information security.

3.1.2 implement information security incident handling.

3.1.3 perform an awareness campaign in the organization.

3.1.4 implement roles and responsibilities for information security.

3.1.5 support the development and testing of a business continuity plan.

3.2 Technological controls

The candidate can…

3.2.1 explain the purpose of security architectures.

3.2.2 explain the purpose of security services.

3.2.3 explain the importance of security elements in the IT infrastructure.

3.3 Physical controls and people controls

The candidate can…

3.3.1 recommend controls for physical access.

3.3.2 recommend security controls for employment life cycle.

Further Information:

For More information, or to book your course, please call us on Head Office 01189 123456 / Northern Office 0113 242 5931

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