Certified ISO 27002 Lead Manager Training

Duration: **4 Day**

BİLGİNÇ IT Academy
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Overview

The **ISO/IEC 27002 Lead Manager** course provides comprehensive knowledge on implementing and managing **information security controls** based on ISO/IEC 27002.

This program equips participants with the skills to interpret and apply ISO/IEC 27002 controls within an organizational context, ensuring effective risk treatment and security governance.
Upon completion, candidates can take the **PECB Certified ISO/IEC 27002 Lead Manager** exam to earn a globally recognized certification.

Why Choose This Course?

- Gain hands-on skills in implementing security controls
- Earn a globally recognized PECB certification
- Strengthen your expertise in information security governance

Bilginç IT Academy is a **recognized official training partner of PECB (Professional Evaluation and Certification Board)**.
Through this partnership, we deliver **globally accredited PECB-certified training programs**, enabling professionals to gain international recognition and practical expertise in areas such as Artificial Intelligence Management, Information Security, Environmental, and Quality Management Systems.
Visit our official PECB partner page here: Bilginç IT Academy – PECB Official Partner

Prerequisites

Fundamental knowledge of ISO/IEC 27002 and information security controls is recommended.

Who Should Attend

- Information Security Managers and Consultants
- ISMS Implementation and Audit Teams
- IT and Cybersecurity Professionals
- Compliance and Risk Management Specialists

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What You Will Learn

- Understand the core principles of information security, cybersecurity, and privacy
- Identify the relationship between ISO/IEC 27001 and 27002
- Implement and manage ISO/IEC 27002 controls effectively
- Measure and monitor security control performance
- Prepare for PECB certification and lead information security initiatives

Outline

Day 1: Introduction to ISO/IEC 27002
Day 2: Roles, Responsibilities, People and Physical Controls
Day 3: Assets, Access Controls and Network Protection
Day 4: Incident Management, Testing and Monitoring