ISACA COBIT 7 Foundation Training

Duration: **2 Day**

BILGINC IT Academy
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The **ISACA COBIT 7 Foundation training course** introduces participants to the COBIT framework and its role in supporting the governance of enterprise information and technology (EGIT).

Participants will learn how to align IT objectives, investments, resources, and risks with strategic business goals. The course also develops foundational knowledge of **COBIT principles, governance systems, performance management, and implementation approaches**.

This training is designed for professionals seeking to understand enterprise information and technology governance and how governance systems can be tailored to organizational requirements.

Please note: The official ISACA COBIT 7 Foundation exam is not included in the course fee. Participants attending the training may purchase the exam voucher separately. Exam vouchers are available exclusively to attendees of the associated training and cannot be purchased as standalone products.

Exam and Certification

The ISACA COBIT 7 Foundation exam is designed to assess candidates' knowledge and understanding of the COBIT framework rather than their ability to memorize information.

Exam details:

- Exam delivery: Online proctored examination
- Number of questions: 75
- Question format: Multiple-choice
- Exam duration: 120 minutes
- Exam format: Closed-book

Prerequisites

There are no formal prerequisites for attending the**ISACA COBIT 7 Foundation training course**.

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Who Should Attend

This course is suitable for existing **COBIT 2019 Foundation Certificate holders** who wish to update their knowledge, as well as professionals who are new to COBIT and interested in obtaining the latest Foundation certificate.

- IT Governance Analysts
- Governance, Risk and Compliance (GRC) Analysts
- IT Risk Analysts
- IT Compliance Analysts
- IT Auditors
- Information Security Governance Analysts
- IT Project or Program Managers
- Business Analysts
- IT Managers
- Technology Consultants
- Risk Managers

What You Will Learn

Upon completion of this course, participants will be able to:

- Understand the fundamentals and purpose of the **COBIT framework**.
- Explain the core principles of COBIT.
- Describe the governance system and its individual components.
- Explain how enterprise goals and alignment goals contribute to effective information and technology governance.
- Understand the **COBIT Performance Management** approach.
- Understand how to design a governance system tailored to organizational needs.
- Explain the purpose of the COBIT business case.
- Describe COBIT's approach to implementing enterprise governance of IT.

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Training Outline

1. Course Introduction

2. Introduction to the COBIT Framework

- Advantages of information and technology governance
- COBIT as a framework for I&T governance
- Stakeholders involved in governance

3. COBIT Principles

- COBIT principles for governance systems
- COBIT principles for governance frameworks

4. Governance System and Its Components

- Introduction to COBIT
- Governance and management objectives
- Key components of a governance system
- Focus areas
- Design factors
- Goals cascade
- Enterprise goals
- Alignment goals

5. Governance and Management Objectives

- Objectives and their purpose statements
- Goals cascade: Enterprise and alignment goals
- Process component
- Organizational structures: Overview and descriptions
- Information flows and information items
- People, skills, and competencies
- Principles, policies, and procedures
- Culture, ethics, and behavior

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- Services, infrastructure, and applications

6. Performance Management

- Characteristics of COBIT Performance Management
- Performance management layers
- Board-level assessment
- High-level assessment
- Detailed assessment

7. Designing a Tailored Governance System

- Influence of design factors on the governance system
- Stages and steps of the governance system design process

8. The COBIT Business Case

- Key challenges and factors for success

9. Implementing Enterprise Governance of IT

- COBIT implementation guide and methodology
- Implementation drivers – Phase 1
- Implementation alignment – Phase 2
- Improvement targets – Phases 3–6
- Reviewing implementation successes

10. Course Review