

# **Cobit 2019 Foundation**

**Duration: 3 Days** 

### **Prerequisites:**

The minimum required prerequisites for successfully undertaking the COBIT 2019 Foundation course are as follows:

- Basic understanding of IT principles and concepts to grasp the framework's applicability in IT governance and management.
- Familiarity with the general structure and content of COBIT 2019, which can be gained through preparatory reading or relevant work experience in IT service delivery, assurance, or governance.
- Interest in learning about IT governance frameworks and a willingness to engage with the course material to understand the COBIT 2019 framework's components and principles.

Remember, the COBIT 2019 Foundation course is designed to cater to a wide range of professionals, including those new to COBIT or governance frameworks. This course serves as an introductory level, so extensive prior experience is not mandatory.

# **Course Description:**

The COBIT 2019 Foundation course is a comprehensive program designed to provide learners with a deep understanding of the COBIT framework for managing and governing enterprise information and technology (I&T). This course equips individuals with the knowledge needed to contribute to an organization's governance and management of IT. It covers the principles, practices, analytical tools, and models that form the basis of the COBIT framework. Learners will explore the components of the governance system, including governance and management objectives, performance management, and how to tailor a governance system to fit the unique context of an enterprise through the use of design factors and focus areas. The course also guides learners through the preparation for and taking of the COBIT 2019 Foundation Certificate exam, detailing the exam format, rules, and post-exam processes. Upon completion, participants will be able to make a strong COBIT business case, demonstrate the value of an effective governance system, and contribute to the implementation of enterprise governance over IT. This foundation level knowledge is critical for professionals looking to enhance their understanding of enterprise IT governance and seeking to apply COBIT practices in their organizations.

## **Target Audience:**

The COBIT 2019 Foundation course is designed for professionals seeking to understand IT governance frameworks and best practices.

- IT Managers and Directors
- IT Auditors
- IT Consultants
- IT Governance Professionals
- Risk Management Professionals
- Information Security and Cybersecurity Professionals
- Chief Information Officers (CIOs)
- Chief Technology Officers (CTOs)
- Compliance and Assurance Professionals

- IT Quality Managers
- IT Leadership (Senior Managers, Directors, VPs)
- IT Service Management Professionals
- Project Managers
- Professionals from IT service firms
- Business Leaders and Managers in IT-dependent firms
- Individuals aiming to gain knowledge of the COBIT framework

#### **Course Outlines:**

- > COURSE INTRODUCTION
- COBIT FRAMEWORK INTRODUCTION
- PRINCIPLES
  - Governance System Principles
  - Governance Framework Principles
- GOVERNANCE SYSTEM AND COMPONENTS
  - Governance and Management Objectives
  - Components of The Governance System
  - Focus Areas
  - Design Factors
  - Goals Cascade
- > GOVERNANCE AND MANAGEMENT OBJECTIVES
  - Overview of The COBIT Core Model
  - Governance and Management Objectives Purpose Statements
  - Governance and Management Objectives Detailed Guidance
- PERFORMANCE MANAGEMENT
  - Performance Management Definition, Principles and Overview
  - Managing Performance of Processes
  - Managing Performance of Other Governance System Components
- DESIGNING A TAILORED GOVERNANCE SYSTEM
  - Introduction to Designing a Tailored Governance System
  - Impact of Design Factors
  - Designing a Tailored Governance System
- > THE COBIT BUSINESS CASE
  - Making a Case for Getting Started
  - Overview of the COBIT Business Case
- IMPLEMENTING ENTERPRISE GOVERNANCE OVER IT
  - Implementation Guide Purpose and Approach
  - Implementation Phases
  - Design Guide and Implementation Guide Relationships