

Control Objectives for Information and Related Technology (COBIT®) 5 is a framework that guides end-to-end IT enterprise governance and management - centred strongly around thoughtful leadership and guidance from a myriad of global industry experts, in order to meet stakeholder demands. Whilst elevating stakeholder trust and value of IT systems, the COBIT® Framework is beneficial for elevating operational functionality and resource utilisation due to minimising the potential for the business IT security breaches or downtime. This COBIT® Foundation course is designed for individuals that wish to enhance their qualification-grounded knowledge of IT governance and risk aversion, in order to improve upon their contributions to IT management and threat provision. This COBIT® Foundation Course is ideal for individuals that are required to appraise the current value and functional quality of IT management systems - providing support and feedback to higher-level IT governance staff in order to improve upon business functioning.

## **Benefits of this COBIT® Foundation Course for Individuals**

- Developed understanding of the value of business objectives
- Risks and Business Systems
- Informed Decision Making Regarding Threat/Security Breaches
- Enhanced understanding of the COBIT® governance framework

## **Benefits of this COBIT® Foundation Course for Businesses**

- Adhere to IT Management regulations and protocols regarding security and protection
- Employees with greater role clarity regarding IT Security and Management
- Employees with an enhanced appreciation of the risks cyber-security threats pose
- Improved service integration and communication between relevant security stakeholders and staff
- Improved operational capacity and functional productivity

## **COBIT® Foundation Exam**

- 50-Question Multiple Choice Exam
- 50% Pass Mark required to gain Certification
- 40 Minutes
- Closed Book

## **Who is this COBIT® Foundation course intended for?**

- Security Technicians
- Risk Advisers
- Compliance Professionals
- Stakeholders involved in or affected by IT Management
- Privacy Technicians
- IT Managers

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## **Course Objectives**

At the conclusion of this course, candidates will have elevated their knowledge concerning:

- The COBIT® Framework - concepts and components
- Assessing and appraising a business' current IT Security Level
- The detrimental effect that IT Management issues can have upon productivity
- The requirement for COBIT® as a governance framework
- Utilisation of COBIT® - advantages/disadvantages
- How to apply principles of COBIT®

## Introducing COBIT®

- History of COBIT®
- Why utilise COBIT®?
- Structure of COBIT®
- The COBIT® Framework

## The COBIT® 5 Framework in Detail:

- Meeting stakeholder demands and requirements
- End-to-end enterprise
- A holistic approach to IT Governance
- Governance v Management
- Implementing COBIT® as a singular model

## COBIT® in Business Practice

- Appraising IT Governance and security infrastructure
- Process Assessment Model and COBIT®
- Implementing COBIT®
- Benefits and Limitations of COBIT®
- How wide is the scope for COBIT® Implementation?

This COBIT® Foundation course is designed for individuals that wish to enhance their qualification-grounded knowledge of IT governance and risk aversion.