TOGAF® Enterprise Architecture Foundation and Practitioner (Level 1 & 2) Training

Duration: **4 Day**

BILGINC IT Academy
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Overview

This comprehensive {*training} provides in-depth learning of the TOGAF® Enterprise Architecture framework, covering both foundational principles and practical application. Participants will master TOGAF terminology, the Architecture Development Method (ADM), governance structures, stakeholder management, and change implementation strategies.

By the end of the training, learners will be able to develop, maintain, and transform Enterprise Architectures using TOGAF and will be fully prepared for both the Foundation and Practitioner certification exams.

Hands-on Learning

Includes:

- Practical exercises with TOGAF techniques
- Real-world case studies on stakeholder management
- Hands-on architecture implementation and governance sessions

Exams & Assessments

TOGAF Foundation (Part 1):

- 40 multiple-choice questions
- 60 minutes
- Passing score: 24/40 (60%)
- Supervised | Closed Book | Pearson VUE

TOGAF Practitioner (Part 2):

- 8 complex multiple-choice scenario-based questions
- 90 minutes
- Passing score: 24/40 (60%)
- Supervised | Open Book | Pearson VUE

Both exam vouchers are included in the course price.

Prerequisites

There are **no formal prerequisites**.
Some familiarity with Enterprise Architecture is helpful but not mandatory.

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Who Should Attend

This course is ideal for:

- Professionals seeking a complete understanding of Enterprise Architecture through TOGAF
- Individuals aiming to earn both TOGAF certifications in one program
- Architects, IT leaders, and transformation managers
- Agile practitioners incorporating TOGAF methods

What You Will Learn

By the end of this {*training}, you will have gained knowledge and skills in the following areas:

- Explain core concepts, principles, and terminology of TOGAF
- Understand the ADM structure and apply its phases
- Manage architecture governance and compliance
- Identify stakeholders and apply communication strategies
- Develop business, data, and application architectures (Phases B-D)
- Execute implementation phases (E-G)
- Handle change requests and align architecture with business needs
- Use TOGAF resources and The Open Group Library effectively
- Organize architectural landscapes using frameworks and layers

Outline

Introduction to Enterprise Architecture and TOGAF

- What is Enterprise Architecture?
- The purpose and benefits of Enterprise Architecture
- The role of TOGAF as an architectural framework
- The four architecture domains: business, data, application, and technology

Understanding the TOGAF Standard and the ADM

- Key TOGAF terminology and concepts

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- The Architecture Repository and TOGAF Content Framework
- Overview of the ADM cycle and its iterative approach
- Objectives and activities in each ADM phase
- Adapting and scoping the ADM for digital enterprises

Stakeholder management in Enterprise Architecture

- Identifying stakeholders, their concerns, and communication strategies
- Using architecture views to support decision-making
- Managing stakeholder engagement and requirements
- Trade-off analysis in Enterprise Architecture development

Developing the Architecture Vision (Phase A)

- Defining the scope of an architecture project
- Identifying business goals, drivers, and constraints
- Creating and documenting the Architecture Vision and Statement of Architecture Work
- Establishing an effective communications plan

Applying the Architecture Development Method (ADM) – Phases B, C, and D

- Understanding key steps in business, data, and application architecture development
- Managing risk and security considerations during architecture design
- Producing key outputs such as business principles, goals, and drivers
- Structuring information for architecture development

Implementing the architecture – Phases E, F, and G

- Creating an Implementation and Migration Strategy
- Defining Transition Architectures and work packages
- Coordinating migration projects and assigning business value
- Executing Implementation Governance and Architecture Contracts

Managing Architecture Change and Requirements

- Handling change requests and ensuring adaptability in architecture projects
- Aligning architecture development with business objectives
- Managing the process of architecture requirements throughout the ADM lifecycle

Supporting the ADM with TOGAF resources and techniques

- Using The Open Group TOGAF Library for reference and best practices
- Applying business scenarios and gap analysis techniques
- Implementing risk assessment strategies
- Structuring the Architecture Repository effectively
- Understanding the role of Architecture Building Blocks (ABBs)