TOGAF® Enterprise Architecture Foundation (Level 1) Training

Duration: **2 Day**

BILGINÇ IT Academy
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Overview

This foundational {*training} delivers a comprehensive introduction to the**TOGAF® Enterprise Architecture framework**. Learners will build a solid understanding of key terminology, principles, and the Architecture Development Method (ADM), enabling them to contribute to enterprise architecture projects with confidence.

The course also explores architecture governance and adaptation techniques suitable for**digital transformation initiatives**, and serves as the**required prerequisite** for progressing to the TOGAF Practitioner (Level 2) certification.

Exam & Certification

TOGAF Foundation Certification:

- **Format:** Multiple-choice
- **Questions:** 40
- **Duration:** 60 minutes
- **Passing Score:** 60%
- **Open Book:** No
- **Supervised:** Yes
- **Exam Provider:** Pearson VUE (online/in-person)

Exam voucher is included in course cost.

Hands-On Learning

- Practical TOGAF exercises
- Real-world examples & case discussions
- Best practice engagement and instructor-led Q&A

Prerequisites

No prior certification is required. However, familiarity with Enterprise Architecture is beneficial.

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Who Should Attend

- Beginners exploring Enterprise Architecture and TOGAF
- Professionals working in TOGAF-adopting organisations
- Individuals seeking a phased path to TOGAF Practitioner
- IT, business, or transformation professionals seeking architectural fluency

What You Will Learn

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

- Explain the core concepts of Enterprise Architecture and TOGAF
- Understand key TOGAF terminology and its real-world usage
- Navigate the ADM lifecycle, including its phases and goals
- Tailor the ADM to various organisational contexts
- Understand the role of governance in architecture delivery
- Identify and interpret ADM outputs
- Fully prepare for the TOGAF Level 1 certification exam

Outline

Introduction to Enterprise Architecture & TOGAF

- Definition and benefits of EA
- The purpose of TOGAF as a framework

Core TOGAF Concepts

- Business, Data, Application, Technology architectures
- Enterprise Continuum and its value
- Architecture Repository & Content Framework

Understanding the ADM

- ADM phases and their objectives

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- Iterative nature of ADM
- Governance touchpoints in the ADM
- Customizing ADM for digital enterprises

Deliverables & Views

- Key architectural outputs and documentation
- Stakeholder views, concerns, and viewpoints
- Using architecture building blocks

Applying TOGAF Techniques

- Architecture principles
- Business scenarios & gap analysis
- Risk assessment practices

Governance and Compliance

- Architecture Boards
- Architecture Contracts
- Ensuring TOGAF-compliant projects

Exam Readiness

- Structure and sample question types
- Exam focus areas
- Study and exam strategies