TOGAF® Enterprise Architecture Practitioner (Level 2) Training

Duration: **2 Day**

BILGINÇ IT Academy
info@bilginc.com
bilginc.com

Overview

This advanced-level {*training} focuses on the **practical application** of the TOGAF Enterprise Architecture framework. Learners will develop the skills to apply TOGAF methods in **real-world transformation projects**, including stakeholder management, ADM phases, governance, and change management.

The course also explores how to apply TOGAF in **Agile environments**, enabling participants to support strategic transformation initiatives and complex architecture designs.

Certification & Assessment

TOGAF Practitioner (Level 2):

- **Format:** Scenario-based, complex MCQs
- **Questions:** 8
- **Duration:** 90 minutes
- **Passing Score:** 60% (24/40)
- **Open Book:** Yes
- **Supervised:** Yes
- **Delivery:** Pearson VUE test centers or online

The exam voucher is **included** in the course fee.

Hands-On Activities

- Realistic use cases for TOGAF application
- Stakeholder analysis and engagement exercises
- Practical implementation of architecture governance

Prerequisites

To sit the exam, candidates must already have the **TOGAF® Enterprise Architecture Foundation (Level 1)** certification.

TOGAF® Enterprise Architecture Practitioner (Level 2) Training

Duration: **2 Day**

BILGINÇ IT Academy
info@bilginc.com
bilginc.com

Who Should Attend

This course is ideal for:

- Professionals developing and managing Enterprise Architecture
- Individuals driving business transformation projects
- Agile practitioners needing to integrate TOGAF into their work
- Professionals seeking TOGAF certification as part of their career path

What You Will Learn

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

- Apply TOGAF methodologies to manage and lead organisational change
- Execute the TOGAF approach in real-world scenarios
- Use stakeholder management techniques effectively
- Run the Architecture Vision phase and associated planning
- Develop architectures via ADM Phases B (Business), C (Data), D (Application)
- Implement architecture via ADM Phases E (Opportunities), F (Migration), G (Governance)
- Apply Architecture Change Management strategies
- Align architecture requirements with business objectives
- Leverage The Open Group Library and reference models
- Structure Architecture Landscape using layers and frameworks

Outline

Enterprise Architecture in Context

- The role of EA in business transformation
- Managing current, transition, and target states
- Enterprise Security Architecture considerations

Stakeholder Engagement

BİLGİNÇ IT Academy

info@bilginc.com

bilginc.com

- Identifying and addressing stakeholder concerns
- Architectural views for decision-making
- Trade-off analysis in architecture

Architecture Vision (Phase A)

- Define vision scope, business drivers, constraints
- Develop vision documents and communication plan

ADM Phases B–D

- Develop business, data, and application architectures
- Consider risk and security factors
- Structure and deliver architectural artifacts

ADM Phases E–G

- Create implementation and migration strategies
- Execute governance and manage transitions

Change & Requirements Management

- Align architecture with evolving business needs
- Track and manage changes throughout ADM

TOGAF Resources & Techniques

- Utilize Open Group Library
- Apply scenarios, gap analysis, risk assessments
- Use and understand Architecture Building Blocks (ABB)