



Information Technology

TOGAF® Training - Combined Foundation And Practitioner

Course Introduction

The Open Group TOGAF® 9 standard is a proven Enterprise Architecture methodology and framework. It has been built up over several years through open participation and collaboration between leading industry practitioners to become the most prominent and reliable Enterprise Architecture standard worldwide. Professionals fluent in the TOGAF® standard enjoy greater industry credibility, job effectiveness, and career opportunities.

The TOGAF®

The TOGAF® standard, Version 9.2 provides an Architecture Development Method, Content Framework and Capability Framework that can be used as the basis for creating an organization's Enterprise Architecture. In addition, the TOGAF® standard provides a variety of tools, building blocks and resources that facilitate the process and enable the design and development of Enterprise Architecture across four domains; Business, Data, Applications and Technology.

Target Audience

1. Enterprise Architect
2. Solutions Architect
3. IT Manager
4. IT Director
5. Senior IT Analyst
6. IT Consultant
7. Business Analyst
8. Digital Transformation Manager
9. Systems Architect
10. IT Governance Manager

Learning Objectives

- Grasp the foundational principles and concepts of the TOGAF® 9 standard.
- Recognize the importance of Enterprise Architecture in organizational development.
- Apply the TOGAF® Content and Capability Frameworks for strategic Enterprise Architecture.
- Demonstrate proficiency in TOGAF® ADM across Business, Data, Applications, and Technology domains.
- Develop hands-on skills in applying TOGAF® ADM for architecture development.
- Showcase effective use of TOGAF® tools and building blocks in real-world scenarios.
- Enhance communication skills for conveying architectural concepts.
- Foster collaboration among team members and stakeholders in Enterprise Architecture development.
- Analyze industry best practices in Enterprise Architecture using TOGAF®.
- Examine case studies of successful TOGAF® implementations in diverse organizations.
- Discuss challenges and lessons learned from practical TOGAF® implementations.
- Explore strategies to overcome common hurdles in Enterprise Architecture development.
- Emphasize continuous learning in the dynamic field of Enterprise Architecture.
- Provide resources for staying updated with the latest TOGAF® developments.
- Encourage participants to adapt TOGAF® principles to evolving organizational requirements.
- Illustrate the role of Enterprise Architects in aligning business goals with technology

Course Outline

- Day 01

Module 1: Enterprise Architecture - An Introduction

- Enterprise
- Architecture
- Enterprise Architecture
- Architecture Framework

Module 2: The TOGAF® Standard - An Introduction

- The Open Group — An Overview
- The TOGAF Standard — An Overview
- Core Concepts: ADM
- Core Concepts: Deliverables, Artifacts, And Building Blocks
- Definitions: Key Terms
- The TOGAF Standard: Changes Between Different Versions
- The TOGAF Framework: Relationship With Other Frameworks

Module 3: The Architecture Development Method

- Introduction to the ADM
- Phases of the ADM
- Version Control of Deliverables

• Day 02

Module 4: Enterprise Continuum And Architecture Repository

- Core Concepts: Architecture Repository and Enterprise Continuum
- Enterprise Continuum
- Architecture Repository

Module 5: Architecture Content Framework

- Content Metamodel
- Content Metamodel Extensions
- Artifacts
- Building Blocks

Module 6: Preliminary Phase And Requirements Management

- Preliminary Phase
- Adapting the TOGAF Approach and ADM
- Partitioning the Architecture
- Applying Iterations to the ADM
- Principles
- Developing and Applying Architecture Principles
- Architecture Requirements
- Requirements Management

Module 7: Architecture Vision

- Phase A — Architecture Vision: Objectives, Approach, Inputs, Steps
- Scoping the Architecture
- Phase A — Architecture Vision: Outputs and Deliverable
- Business Scenarios
- Stakeholder Management
- Risk Management
- Capability-Based Planning
- Business Transformation Readiness Assessment

• Day 03

Module 8: Business Architecture

- Phase B — Business Architecture: Objectives, Approach, Inputs, and Steps
- Gap Analysis
- Phase B — Business Architecture: Outputs
- Artifacts of Business Architecture

Module 9: Information Systems Architecture

- Phase C — Information Systems Architectures
- Artifacts in Information Systems Architectures

Module 10: Technology Architecture

- Phase D – Technology Architecture: Objectives, Approach, Inputs, and Steps
- Artifacts in Technology Architecture Phase
- Technical Reference Model

Module 11: Transition Planning

- Phase E — Opportunities And Solutions
- Phase F — Migration Planning
- Transition Architecture and Migration Planning Techniques

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Module 12: Implementation Governance And Architecture Change Management

- Phase G — Implementation Governance
- Phase H — Architecture Change Management
- Architecture Board
- Architecture Compliance

- Architecture Conformance
- Architecture Governance
- Architecture Contracts

Module 13: Enterprise Security Architecture

- Introducing Security Architecture

Module 14: Enterprise Integration And Service Oriented Architecture

- Boundaryless Information Flow
- Interoperability Requirements
- Integrated Information Infrastructure Reference Model
- Service Oriented Architecture

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Module 15: Architecture Patterns

- Introduction to Architecture Pattern
- Architecture Pattern

Module 16: Architecture Capability Framework

- Architecture Skills Framework
- Skills for Enterprise Architecture Team
- Building Architecture Capability

Confirmed Sessions

FROM	TO	DURATION	FEES	LOCATION
May 12, 2025	May 16, 2025	5 days	4250.00 \$	UAE - Dubai
Aug. 11, 2025	Aug. 15, 2025	5 days	4950.00 \$	Italy - Milan
Nov. 10, 2025	Nov. 14, 2025	5 days	4250.00 \$	UAE - Abu Dhabi
April 21, 2025	April 25, 2025	5 days	4250.00 \$	UAE - Dubai