

TOGAF® EA Foundation & Practitioner (Level 1 & Level 2)

| Course duration: | 5 days |
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| Course level: | Foundation & Practitioner |
| Delivery option: | Incompany group (onsite or online) only |
| User competency: | Beginner / Competent / Proficient |
| User profession: | Enterprise / Business / Domain / Solution Architect, EA Manager |
| Prerequisites: | None |

Requirements:

- A Windows-equipped laptop to run modeling software (preferably Bizzdesign Enterprise Studio, but not required)
- Certified course materials (included in the fee)
- An exam voucher (included in the fee)
- You will need approximately 20 hours of self-directed study to prepare for the exam.
 This mainly consists of studying the TOGAF[®] Body of Knowledge, a subset of the TOGAF[®] Standard, 10th Edition materials.

General training course description

Improve and standardize your organization's architecture processes by applying the key concepts, components, and processes of the open TOGAF® Standard, 10th Edition. This two-day course is designed for anyone that is either directly involved in the enterprise architecture process, or interacts with the enterprise architecture activities and/or materials.

Upon completing the foundation course, you will have a common language with TOGAF practitioners. You will also have a basic understanding of the TOGAF approach for Enterprise Architecture, including Agile delivery and application in a Digital enterprise. Furthermore, you will be ready to take the TOGAF® EA Part 1 exam at a Pearson Vue Testing Center. After you pass the exam, you will be awarded The Open Group TOGAF® Enterprise Architecture Foundation certification status, and recorded in The Open Group certification registry.

Upon completing the practitioner course, you will be ready to take the TOGAF® EA Part 2 exam at a Pearson Vue Testing Center. After you pass the exam, you will be awarded The Open Group TOGAF® Enterprise Architecture Practitioner certification status, and recorded in The Open Group certification registry. Furthermore, during the three days, participants will work in small groups on a number of architecture cases (problem-based



learning). Participating in these classroom case studies awards you the badge for TOGAF EA Applied Practitioner.

Our trainers are certified and accredited by The Open Group and have trained over 1000 TOGAF[®] participants with a 98% exam pass rate. Additionally, every trainer has extensive real-world experience in applying the TOGAF[®] standard in practice.

Learning objectives

At the end of this training course, you will:

- Have a basic understanding of Enterprise Architecture
- Have an overview of the components of the TOGAF® Standard, 10th Edition, especially the Architecture Development Method
- Understand the link between the TOGAF[®] framework, other architecture frameworks, and ArchiMate.
- Know how to use and apply the TOGAF® Standard, 10th Edition in practice
- How to apply the TOGAF approach to transform and manage change
- How to apply the TOGAF method
- How to apply TOGAF techniques
- Be prepared for the TOGAF® EA Foundation (Level 1) exam
- Be prepared for the TOGAF® EA Foundation (Level 2) exam.

Literature (recommended)

- TOGAF[®] Enterprise Architecture Foundation Study Guide (PDF) for sale via <u>The Open</u> <u>Group webshop</u>.
- An electronic copy of the TOGAF[®] Body of Knowledge (PDF) is included in the course.

Training course outline

TOGAF Foundation

Day 1

- 1. Course Introduction
- 2. Introduction to:
 - The Open Group
 - Enterprise Architecture
 - TOGAF
 - The Architecture Development Method (ADM)

Training Courses Catalogue 2024



- 3. Architecture Capability Framework
- 4. ADM:
 - Preliminary Phase
 - Phases A H

Day 2

- 1. ADM Requirements Management Phase
- 2. Stakeholders, concerns, views & viewpoints
- 3. Architecture Deliverables
- 4. ADM Guidelines
- 5. Architecture Content
- 6. Architecture Techniques
- 7. Architecture Governance/Board/Compliance
- 8. Recap training & exam

TOGAF Practitioner

Day 3

- 1. Course Introduction
- 2. The context for EA:
 - Enterprise Architecture why, what, and how?
 - EA governance & compliance
 - Agility & Architecture Alternatives
 - Enterprise Security Architecture
 - EA in the Digital Enterprise
- 3. Stakeholder management:
 - Identify & manage stakeholders
 - Architecture Views
 - Trade-Offs
 - Manage Stakeholders' engagements

Day 4

- 1. Phase A, the starting point:
 - Activities in the Architecture Vision phase
 - Information in Phase A





- 2. Architecture Development:
 - Phases B, C, and D
 - Information in phases B, C, and D
- 3. Implementing the Architecture:
 - Phases E, F, and G
 - Information in phases E, F, and G
 - Realizing the Solution

Day 5

- 1. Architecture Change Management:
 - Phase H
 - Information in phase H
- 2. Requirements Management:
 - Requirements Management Phase
 - Information in phase RM
- 3. Supporting the ADM work:
 - The Open Group Library
 - The Architecture Landscape
 - Architecture techniques
 - The Architecture Repository
- 4. Recap training & exam