TOGAF ® 9.1 (Level 1 and 2)

TOGAF, an Open Group standard, is a proven enterprise architecture methodology and framework used by the world's leading organizations to improve business efficiency. TOGAF helps practitioners avoid being locked into proprietary methods, utilize resources more efficiently and effectively, and realize a greater return on investment.

In this course, you will gain the knowledge needed to prepare for both TOGAF 9.1 Level 1 certification, known as TOGAF 9.1 Foundation, and TOGAF Level 2 certification, known as TOGAF 9.1 Certified. You will learn the technology, structure, and concepts of TOGAF 9.1. In addition to gaining the knowledge and comprehension of TOGAF 9.1, you will learn to analyze and apply this knowledge.

Training Objectives

At the end of the course, the participants will be able to:
1. Describe the components of TOGAF.
2. Explain the importance of having a cohesive Enterprise Architecture framework and technology perspectives.
3. Identify deliverables, artifacts, and building blocks.

Duration 4 days

Who is this module for?

1. Individuals who require a deeper understanding of TOGAF 9.1.
2. Professionals who are working in an organization where TOGAF 9.1 has been adopted.
3. Architects who will be responsible for developing architecture artifacts.
4. Architects who wish to introduce TOGAF 9.1 into an architecture practice and who want to achieve a recognized qualification to demonstrate their detailed knowledge of TOGAF 9.1.

Learning Methodologies:

1. Interactive Lecture/Demonstration
2. Workshops

Topics

I. Introduction
   a) Foundations of Enterprise Architecture
   b) Enterprise Architecture Frameworks
II. Architecture Capability Framework
   a) Establishing an Architecture Capability
   b) Architecture Board
   c) Architecture Compliance
   d) Architecture Contracts
   e) Architecture Governance
   f) Architecture Maturity Models
   g) Architecture Skills Framework
III. Architecture Content Framework
   a) Content Metamodel
   b) Architectural Artifacts
   c) Architecture Deliverables
   d) Building Blocks
IV. Architecture Development Method (ADM)
   a) Preliminary Phase
   b) Phase A: Architecture Vision
   c) Phase B: Business Architecture
   d) Phase C: Information Systems Architectures – Data & Application Architecture
   e) Phase D: Technology Architecture
   f) Gap Analysis
   g) Phase E: Opportunities & Solutions
   h) Phase F: Migration Planning
   i) Phase G: Implementation Governance
   j) Phase H: Architecture Change Management
   k) ADM Architecture Requirements Management
V. Architecture Partitioning
VI. ADM Guidelines and Techniques
VII. Architecture Maturity Models
VIII. Architecture Skills Framework