



Inspiring growth and improvement

**TOGAF®
Level 1 & 2
(Combined)**

www.businessbeam.com

Highlights

Experienced & certified trainers

Approved training material

Two levels combined training in 4 days

Practice examinations

Learn how to practically apply Enterprise Architecture concepts based on TOGAF and prepare for the Certified-level qualification.

Introduction

The TOGAF 9.1 Level 1 & 2 (combined) course is a 4-day, interactive, classroom-based learning experience. The course focuses on providing knowledge of the terminology, structure, and basic concepts of TOGAF 9, and understands the core principles of Enterprise Architecture and TOGAF, as well as the practical application of TOGAF 9 Framework, using practical scenarios to enforce concepts.

The course also enables participants to successfully complete the associated TOGAF Level 1 (Foundation) and Level 2 (Certified) exams.

Learning Objectives

Individuals certified at this level will have demonstrated their understanding of:

- › The basic concepts of Enterprise Architecture and TOGAF
- › The core concepts of TOGAF 9
- › The key terminology of TOGAF 9
- › The concept of the Enterprise Continuum; its purpose and constituent parts
- › How to apply Architecture Governance in development of an enterprise architecture
- › How to apply the TOGAF Architecture Content Framework
- › The TOGAF Technical Reference Model and how to customize it to meet an organization's needs
- › The Integrated Information Infrastructure Reference Model
- › The content of the key deliverables of the ADM cycle
- › How an enterprise architecture can be partitioned to meet the specific needs of an organization
- › How to adapt the ADM for security
- › SOA as a style of architecture
- › The purpose of the Architecture Skills Framework and how to apply it

Contents

- › Course Introduction
- › The Architecture - Repository, Framework, Content Metamodel
- › The Preliminary Phase
- › Phase A: Architecture Vision
- › Phase B: Business Architecture - Catalogs, Diagrams and Matrices
- › Phase C: Information Systems Architectures
- › Phase C: Data Architecture - Catalogs, Matrices and Diagrams
- › Phase C: Applications Architecture - Catalogs, Matrices and Diagrams
- › Phase D: Technology Architecture - Catalogs, Matrices and Diagrams
- › Phase E: Opportunities and Solutions
- › Phase F: Migration Planning
- › Phase G: Implementation Governance
- › Phase H: Architecture Change Management
- › Business Scenarios
- › Stakeholder Management
- › Architecture Implementation Support Techniques
- › The Integrated Information Infrastructure Reference Model
- › Foundation Architecture
- › Migration Planning Techniques
- › ADM Requirements Management
- › Architecture Partitioning
- › Guidelines for Adapting the ADM (Iteration and Levels, Security, SOA)
- › Architecture Maturity Models
- › Architecture Skills Framework

Recommended Participants

- Individuals who require a basic understanding of TOGAF 9
- Professionals who are working in roles associated with an architecture project such as those responsible for planning, execution, development, delivery and operation;
- Architects who are looking for a first introduction to TOGAF 9
- Architects who want to achieve Level 2 certification in a stepwise approach

Prerequisites

TOGAF 9.1 Level 1 Foundation Certificate is required.

Course Format

The course uses a stimulating mix of instructions, workshops, quizzes, discussions and a practice-exam.

Duration

Training: 4 days

Materials Provided

- Course reference manual containing copy of course slides, support documents, quizzes and answers
- Practice exams
- Course Certificate

Practice Exam

Two practice examinations, for Level 1 and Level 2, are part of this course. The practice exams aim to help participants in passing the certification exams.

Certification Exam

This training course prepares participants for TOGAF 9.1 Level 1 (Foundation) and Level 2 (Certified) examinations.

Level 1 exam comprises 40 questions in simple multiple choice format. 55% or 22 points out of 40 are required to pass this exam.

Level 2 exam comprises of 8 complex scenario questions, with gradient scoring. This exam is open book and covers the complete Level 2 learning outcomes. The correct answer scores 5 points, the second best answer 3 points, the third best answer 1 point. The distracter scores zero points. 60% or 24 points out of 40 are required to pass this exam.

Please note that the certification exams are not part of this training course. The certification exams can be attempted at any Prometric center.

About Business Beam

Business Beam is a top of the line Management consultancy, training and outsourcing firm that helps organizations solve problems in strategy, governance, operations, quality, services, projects, information security, business continuity, human resources, risks and internal audit.

Established in 2004 with a vision to drive organizations towards corporate excellence, Business Beam has served hundreds of organizations of various sizes, different domains and geographical regions. Business Beam partners with customers to convert them into high-performance businesses and governments. We feel honored to help them grow!

Our training program has successfully reached to more than 7,000 professionals and executives, from 25+ different nationalities, and representing 1000+ organizations.

Business Beam is AXELOS certified partner and Accredited Training Organization (ATO) for COBIT, ITIL, PRINCE2, P3O and DevOps. We are also itsMF member, PECB partner, ISACA official licensee and CMMI Institute partner.

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Business Beam can help you meet
your growth objectives, visit
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