

Enterprise Architecture using TOGAF 10

3 – 7 May 2027
Düsseldorf (Germany)

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The background of the entire page features a grayscale checkered chessboard. In the foreground, several chess pieces are visible: a silver pawn on the left, a silver pawn in the center, and a large gold king piece on the right. Faint, concentric circles radiate from behind the king piece, creating a ripple effect across the background.

Enterprise Architecture using TOGAF 10

Ref: 3255304_337403 **Date:** 3 – 7 May 2027 **Location:** Düsseldorf (Germany) **Fees:** 5900 GBP

Introduction

The Enterprise Architecture using TOGAF 10 course provides a comprehensive and practical framework for designing, implementing, and managing enterprise architectures that align technology initiatives with business goals.

This program equips participants with the knowledge and tools needed to structure organizations effectively, ensuring that technology, processes, and people work cohesively toward strategic outcomes.

The course focuses on the latest version of the TOGAF 10 framework — the global standard for enterprise architecture — offering a structured approach to business alignment, system integration, and organizational transformation.

Through real-world case studies and applied learning, participants gain practical skills in developing enterprise architecture models, identifying capability gaps, and leading digital transformation initiatives efficiently and sustainably.

Course Objectives

By the end of this course, participants will be able to:

- Understand the key concepts and principles of the TOGAF 10 framework.
- Analyze current enterprise architectures and identify improvement opportunities.
- Design comprehensive enterprise models that integrate business and IT strategies.
- Apply the ADM Architecture Development Method effectively across different organizational layers.
- Align IT systems and infrastructure with corporate goals and digital initiatives.
- Develop transition plans and roadmaps for implementing enterprise architecture solutions.
- Establish governance mechanisms to ensure compliance and sustainability.
- Produce professional documentation supporting strategic and architectural decisions.
- Strengthen collaboration between IT and business teams through a unified enterprise vision.

The graphic features the text 'UK Training' in a small, sans-serif font above the word 'PARTNER' in a large, bold, black sans-serif font. The text is positioned over a background of concentric white circles and a chessboard pattern. In the foreground, three chess pieces (a king, a queen, and a pawn) are visible, rendered in a 3D style with gold and silver finishes.

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Course Outlines

Day 1: Introduction to Enterprise Architecture and TOGAF 10

- Overview of enterprise architecture and its strategic value.
- Core components and structure of the TOGAF 10 framework.
- Understanding the ADM Architecture Development Method lifecycle.
- Linking business strategy with architecture design.
- Workshop: Reviewing a real-world enterprise architecture example.

Day 2: The ADM Lifecycle - Part I

- Defining the architecture vision and expected outcomes.
- Identifying business requirements and areas for optimization.
- Building the business architecture aligned with organizational strategy.
- Developing strategic roadmaps for enterprise transformation.
- Hands-on exercise: Drafting an architecture vision statement.

Day 3: The ADM Lifecycle - Part II

- Designing application and technology architectures.
- Structuring data and information architecture for quality and integration.
- Aligning technology solutions with business needs.
- Performing gap analysis and designing remediation plans.
- Practical activity: Creating an integrated architecture model.

Day 4: Governance and Implementation

- Principles of architecture governance and policy enforcement.
- Roles, responsibilities, and stakeholder management in implementation.
- Communication and decision-making in architectural governance.
- Monitoring progress and ensuring framework compliance.
- Case study: Successful enterprise architecture implementation using TOGAF 10.

Day 5: Sustainability and Continuous Improvement

- Building a culture of continuous improvement in enterprise architecture.
- Integrating architecture with digital transformation initiatives.
- Managing organizational change to support transformation.
- Leveraging EA tools and performance metrics.
- Final review and comprehensive course evaluation.

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A graphic illustration of a chessboard with several chess pieces. A large gold king piece is prominent in the foreground, with a silver pawn and a gold pawn nearby. The board is checkered, and there are concentric circles in the background.

Why Attend This Course? Wins & Losses!

- Gain a deep understanding of TOGAF 10 and its application in real enterprise settings.
- Develop advanced analytical and design skills for modern architecture frameworks.
- Improve collaboration between business and IT teams through shared language and structure.
- Learn to build effective operating models that support digital transformation.
- Master global best practices in governance, change management, and architecture delivery.
- Enhance decision-making with structured architectural analysis.
- Strengthen qualifications for professional certification in enterprise architecture.
- Apply practical tools and methods that deliver measurable organizational results.

Conclusion

The Enterprise Architecture using TOGAF 10 course is an essential program for professionals seeking to design, implement, and govern enterprise frameworks that drive strategic success. It provides a solid understanding of how to integrate business and technology through a proven methodology, enabling organizations to achieve consistency, agility, and long-term sustainability.

By mastering TOGAF 10 principles, participants will be equipped to lead enterprise transformation initiatives, align IT capabilities with strategic vision, and ensure architecture maturity across all organizational levels. This course serves as a foundation for building a resilient, data-driven, and future-ready enterprise structure.

A graphic of a chessboard with several pawns. In the foreground, a gold king piece stands prominently. Behind it, a silver pawn and a gold pawn are visible. The background shows concentric circles emanating from the center of the board.

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