

Telecom Agile Business Architecture

Course Summary

Description

The Telecom Agile Business Architecture training course provides you with the knowledge and understanding to design, architect, prioritize, and deliver your corporate future successfully based on the TOGAF Standard Version 9.2 among others. It focuses in detail on the necessary concepts for the TOGAF® Business Architecture Level 1 certification.

Topics

- Business Design and Strategies (Theory and Examples)
- Architecting Transformation (Theory and Examples)
- Project Planning & Agile Delivery (Theory and Examples)
- Exercises

Audience

The intended audience for this course includes those in the telecom industry, including telecom carriers, cable/TV carriers, mobile carriers, internet service providers.

Prerequisites

There are no prerequisites for this course.

Duration

Three days

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Course Outline

- I. *Business Design and Strategies (Theory and Examples)*
 - A. Introduction to the TOGAF Standard
 - B. About Business Architecture
 - C. Business Modeling & Strategies
 - D. Common Strategy Methodologies

- II. *Architecting Transformation (Theory and Examples)*
 - A. Providing Patient-Driven Value and Value Stream Mapping
 - B. About Business Capabilities and Capability Modeling
 - C. Product Architecture
 - D. Business Capability Alignments
 - E. Information Mapping and Alignments
 - F. Business Capabilities Assessment
 - G. Developing a Business Architecture with the TOGAF® ADM
 - H. Capability Gap Analysis
 - I. Cap and Application Alignment
 - J. TOGAF® Based Scenarios

- III. *Project Planning & Agile Solution Delivery (Theory and Examples)*
 - A. Initiatives, Projects, and Business Outcomes
 - B. Project and Scenario Elaboration
 - C. Capability-Based Initiative Roadmap
 - D. Agile Solution Delivery Planning

- IV. *Exercises*
 - A. Value Stream Mapping Exercise
 - B. Information Mapping Exercise
 - C. The Open Group Business Architecture Practice Exam
 - D. Capability Mapping Exercise
 - E. TOGAF® Based Scenario Exercise