

TOGAF Business Architecture

Description

In the business sector, business architecture is a discipline that “represents holistic, multidimensional business views of: capabilities, end-to-end value delivery, information, and organizational structure; and the relationships among these business views and strategies, products, policies, initiatives, and stakeholders.

In application, business architecture provides a bridge between an enterprise business model and enterprise strategy on one side, and the business functionality of the enterprise on the other side. It often enables the Strategy to Execution methodology.

The business architect role is a strategic one that works at an enterprise level across business units. It facilitates the application of business architecture for business and IT value. It builds and maintains the business architecture knowledgebase and provide input to and assist with the internal business architecture practice.

Enterprise architecture provides a strategic planning framework that relates and aligns information technology with the business functions that it supports. In theory, enterprise architecture teams only perform enterprise technical architecture only but the business Architect role goes way beyond and deals with the business of the enterprise overall.

Who should attend

- Individuals requiring an understanding of Business Architecture based on the TOGAF Standard, Version 10
- Professionals working in roles associated with developing Business Architecture
- Architects who wish to specialise in Business Architecture

Outline

Introduction

Key Terminology

Business Modeling

Using the Business Model Canvas

Business Capabilities

Value Streams

Applying Value Streams

Information Mapping

TOGAF Business Scenarios

Developing a Business Architecture with the TOGAF ADM - Phase A

Developing a Business Architecture with the TOGAF ADM - Phase B

TOGAF® Business Architecture Part 1 Practice Test

Prerequisites

There are no prerequisites for this course.