Business Architecture

Enterprise Business Architecture is a critical component of a successful Enterprise Architecture approach, bridging the chasm between strategic business vision and the delivery of successful solutions to fulfill those visions. This course focuses on business-oriented views and perspectives of the enterprise.

Training Objectives

1. Describe business architecture principles.
2. Prepare business architecture catalogs, matrices, and diagrams.
3. Create business architecture deliverables.

Target Audience

- Business Architects
- Enterprise Architects
- Anyone who will be involved in creating/maintaining business architecture.

Learning Methodologies

- Interactive Lecture/Demonstration
- Workshops

Duration 3 day(s)

Topics

I. Common Definitions of Business Architecture
II. Conceptual Business/Technology Model
   a) Business Model
   b) Business Capabilities
   c) Technology Model
   d) Technology Capabilities
   e) Putting the Core Components To Work
III. Enterprise Business Architecture as Prioritization Driver / Change Agent
IV. Enterprise Business Architecture in a Model Driven Context
   a) Model Assisted Development
   b) Model Driven Development
   c) Model Driven Paradigms
   d) Model Repository
   e) Business Architecture Modeling
V. Enterprise Business Architecture Value Proposition
VI. Using ArchiMate in Business Architecture Modeling
VII. Business Scenario and Business Goals
VIII. Capability Assessment
   a) Business Capability
   b) IT Capability
   c) Architecture Maturity
   d) Business Transformation Readiness
IX. Compliance Assessment