

ArchiMate 3.2 Training Course: Foundation (Level 1)

Course Summary

Description

The ArchiMate® 3 Enterprise Architecture modeling language provides a uniform representation for diagrams that describe Enterprise Architectures. It includes concepts for specifying inter-related architectures, specifying viewpoints for selected stakeholders, and language customization mechanisms. It describes and brings different architecture domains and their underlying relations and dependencies to visualization.

Objectives

On completion of the course, the student will be able to demonstrate knowledge and understanding of:

- Principles underlying the ArchiMate® 3 modeling language.
- How to apply ArchiMate® 3 concepts in your models.
- How to develop ArchiMate® 3 models for your enterprise architecture.

Topics

- Introduction to the ArchiMate® 3 modeling language
- Language Structure
- Generic Metamodel
- Relationships
- Motivation Elements
- Strategy Elements
- Business Layer
- Application Layer
- Technolog Layer
- Physical Elements
- Cross-Layer Dependencies
- ArchiMate® 3 Viewpoints

Audience

The intended audience for this course includes:

- Application architects
- Application portfolio managers
- Business analysts
- Business architects
- CIOs and CTOs
- Data architects
- Enterprise architects
- IT strategists, senior business analysts
- Information architects
- Infrastructure architects
- IT architects
- Others responsible for change programs
- Program managers
- Project managers
- Security architects and technology vendors
- Solution architects
- System integrators
- Technology architects

Prerequisites

There are no prerequisites for this course.

Duration

Two days