



DIGILEAF INC.

Leading Excellence Among Fellows

Course Outline

Enterprise Architecture Learning Track

Migration Planning

This course shows how to create a viable Implementation and Migration Plan in cooperation with the portfolio and project charters, assess the dependencies, costs, and benefits of the various migration projects. This course also shows how to complete the architecture development cycle and document lessons learned to enable continuous process improvement.

Training Objectives

In groups, participants will be able to prepare architecture roadmap, migration planning results, including work prioritization, and selection of major work packages to reach the target enterprise architecture.

Individually, the participants will be able to:

1. Finalize the Architecture Roadmap and supporting Implementation and Migration Plan.
2. Formulate a program on how to ensure that the Implementation and Migration Plan is coordinated with the enterprise's approach to managing and implementing change in the enterprise's portfolio.
3. Construct a plan that shows the business value, cost of work packages and Transition Architectures.

Topics

- I. Implementation Factor Assessment & Deduction Matrix
 - a) Risks
 - b) Issues
 - c) Assumptions
 - d) Dependencies
 - e) Actions
 - f) Impacts
- II. Consolidated Gaps, Solutions & Dependencies Matrix
- III. Architecture Definition Increments
- IV. Transition Architecture State Evolution
- V. Business Value Assessment Technique
- VI. Defining Interoperability
- VII. Interoperability Categories
 - a) Operational or Business
 - b) Information
 - c) Technical
- VIII. Enterprise Application Integration (EAI)
- IX. Enterprise Operating Model
- X. Refining Interoperability
- XI. Determining Interoperability Requirements
- XII. Reconciling Interoperability Requirements with Potential Solutions

Duration 4 day(s)