

ArchiMate® 3.2 – Foundation & Practitioner (Level 1 & 2)

DAY 1 – ArchiMate 3.2 Foundation: Core Concepts & Language Structure

1. Introduction to Enterprise Architecture and ArchiMate
2. Purpose and Positioning of ArchiMate
3. ArchiMate Language Structure – Layers and Aspects
4. ArchiMate Generic Metamodel
5. Notation, Terminology, and Basic Modeling Concepts

DAY 2 – ArchiMate 3.2 Foundation: Core Elements & Relationships

6. Motivation Elements
7. Strategy Layer Elements
8. Business Layer Elements
9. Application Layer Elements
10. Technology Layer Elements
11. Implementation & Migration Layer
12. Core Relationships and Relationship Rules

DAY 3 – ArchiMate 3.2 Foundation: Views & Modeling

13. Cross-Layer Modeling Concepts
14. Architecture Views and Viewpoints
15. Stakeholder Concerns and Communication
16. Practical Modeling Exercises (Foundation Level)
17. Foundation Exam Orientation

DAY 4 – ArchiMate 3.2 Practitioner: Advanced Application

- 18. Advanced Use of the ArchiMate Metamodel
- 19. Applying Relationships in Complex Scenarios
- 20. Applying Motivation and Strategy Concepts
- 21. Capability-Based Planning and Value Streams
- 22. Applying Business, Application, and Technology Layers Together

DAY 5 – ArchiMate 3.2 Practitioner: Customization & Scenarios

- 23. Applying Technology and Implementation & Migration Layers
- 24. Practitioner-Level Views and Viewpoints
- 25. Language Customization and Specialization