TOGAF 9 Cheatsheet

Architecture Development Method (ADM) Phases

1. Preliminary Phase - Establish architecture framework and principles

2. Architecture Vision - Define scope, stakeholders, and high-level goals

3. Business Architecture - Model business processes and strategy

4. Information Systems Architecture - Data and application architecture

5. Technology Architecture - Infrastructure and platforms

6. Opportunities & Solutions - Identify gaps and potential solutions

7. Migration Planning - Develop roadmap and transition strategy

8. Implementation Governance - Ensure compliance and delivery

9. Architecture Change Management - Adapt and evolve architecture

Architecture Domains

* Business Architecture - Defines business strategy, governance, and processes

* Data Architecture - Describes structure of logical and physical data assets

* Application Architecture - Provides blueprint for individual applications

* Technology Architecture - Describes hardware, software, and network infrastructure

Key Concepts

* Architecture Views and Viewpoints - Representations tailored to stakeholders

* Architecture Repository - Stores models, patterns, and reference materials

* Enterprise Continuum - Classification of architecture assets

* TOGAF Reference Models - TRM and III-RM for foundational architecture

* Architecture Content Framework - Defines deliverables and artifacts

TOGAF 9 Certification Details

* Level 1: TOGAF 9 Foundation - Covers basic concepts and terminology

* Level 2: TOGAF 9 Certified - Focuses on application of TOGAF principles

* Combined Exam: Includes both levels; 2.5 hours duration

* No prerequisites required; suitable for IT professionals and managers