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The Open Group OGEA-101 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Implementation Governance: This topic of The Open Group OGEA-101 exam emphasizes the governance framework for architecture implementation, including compliance processes. It measures the understanding of TOGAF practitioners about governance principles, a key competency for the OGEA-101 exam.
Topic 2	<ul style="list-style-type: none"> Business Architecture: This topic of The Open Group OGEA-101 exam emphasizes the development of business architecture, including baseline and target architectures. It measures the understanding of TOGAF practitioners about business capabilities and processes.
Topic 3	<ul style="list-style-type: none"> Information Systems Architecture: Focusing on data and application architectures, this topic of the OGEA-101 exam assesses ability of TOGAF practitioners to define and manage information systems. It measures their skills in identifying data entities and application components.
Topic 4	<ul style="list-style-type: none"> Fundamental Concepts of Enterprise Architecture: This topic covers the definition, purpose, and benefits of enterprise architecture, emphasizing its role in aligning business objectives with IT strategies. It measures the understanding of TOGAF practitioners about foundational principles essential for effective enterprise architecture practice, crucial for passing the OGEA-101 Exam.
Topic 5	<ul style="list-style-type: none"> ADM Phase Requirements: This topic of the TOGAF Enterprise Architecture Part 1 exam focuses on the specific requirements for each ADM phase, including stakeholder identification and architecture scope definition. It measures the ability of aspiring TOGAF Practitioner to apply these requirements in real-world scenarios.
Topic 6	<ul style="list-style-type: none"> Architecture Vision: Aspiring TOGAF practitioners learn to develop an architecture vision that aligns with business goals and drivers. This topic evaluates the skills in articulating a clear and compelling vision, a necessary competency for successfully navigating the OGEA-101 exam and implementing enterprise architecture.

The Open Group TOGAF Enterprise Architecture Part 1 Exam Sample Questions (Q119-Q124):

NEW QUESTION # 119

Exhibit

Consider the illustration showing an architecture development cycle. Which description matches the phase of the ADM labeled as item 1?

- A. Conducts implementation planning for the architecture defined in previous phases
- B. Provides architectural oversight for the implementation
- **C. Operates the process of managing architecture requirements**
- D. Establishes procedures for managing change to the new architecture

Answer: C

Explanation:

* The illustration shows an architecture development cycle based on the TOGAF ADM (Architecture Development Method), which is a method for developing and managing an enterprise architecture.

* The ADM consists of nine phases, each with a specific purpose and output. The phases are:

* Preliminary Phase: To prepare and initiate the architecture development cycle, including defining the architecture framework, principles, and governance.

* Phase A: Architecture Vision: To define the scope, vision, and stakeholders of the architecture initiative, and to obtain approval to

proceed.

- * Phase B: Business Architecture: To describe the baseline and target business architecture, and to identify the gaps between them.
- * Phase C: Information Systems Architectures: To describe the baseline and target data and application architectures, and to identify the gaps between them.
- * Phase D: Technology Architecture: To describe the baseline and target technology architecture, and to identify the gaps between them.
- * Phase E: Opportunities and Solutions: To identify and evaluate the opportunities and solutions for implementing the target architecture, and to define the work packages and transition architectures.
- * Phase F: Migration Planning: To finalize the implementation and migration plan, and to ensure alignment with the enterprise portfolio and project management.
- * Phase G: Implementation Governance: To provide architecture oversight and guidance for the implementation projects, and to manage any architecture change requests.
- * Phase H: Architecture Change Management: To monitor the changes in the business and technology environment, and to assess the impact and performance of the architecture.
- * In addition to these phases, there is a central process called Requirements Management, which is labeled as item 1 in the illustration. This process operates throughout the ADM cycle, and its purpose is to manage the architecture requirements throughout the architecture development, ensuring that they are aligned with the business requirements and the stakeholder concerns.
- * Therefore, the description that matches the phase of the ADM labeled as item 1 is C. Operates the process of managing architecture requirements.

NEW QUESTION # 120

Which of the following describes how the Enterprise Continuum is used when developing an enterprise architecture?

- A. To coordinate with the other management frameworks in use
- B. To describe how an architecture addresses stakeholder concerns
- C. To classify architecture and solution assets
- D. To identify and understand business requirements

Answer: C

Explanation:

The Enterprise Continuum consists of two complementary concepts: the Architecture Continuum and the Solutions Continuum¹. The Architecture Continuum provides a consistent way to describe and understand the generic and reusable architecture building blocks, such as models, patterns, and standards, that can be applied and tailored to specific situations². The Solutions Continuum provides a consistent way to describe and understand the specific and implemented solution building blocks, such as products, services, and components, that realize the architecture building blocks³. The Enterprise Continuum enables the reuse and integration of architecture and solution assets across different levels of abstraction, scope, and detail, ranging from foundation architectures to organization-specific architectures¹.

The Enterprise Continuum is used when developing an enterprise architecture to support the following activities¹:

- * Selecting relevant architecture and solution assets from the Architecture Repository or other sources, based on the business drivers, goals, and requirements
- * Adapting and customizing the architecture and solution assets to suit the specific needs and context of the enterprise
- * Defining and developing the target architecture and the architecture roadmap, based on the gaps and opportunities identified between the baseline and the target states
- * Defining and developing the implementation and migration plan, based on the architecture roadmap and the solution building blocks
- * Governing and managing the architecture and solution assets throughout the architecture lifecycle, ensuring their quality, consistency, and compliance

NEW QUESTION # 121

When considering the scope of an architecture, what dimension considers to what level of detail the architecting effort should go?

- A. Architecture Domains
- B. Breadth
- C. Project
- D. Depth

Answer: D

Explanation:

The scope of an architecture is the extent and level of detail of the architecture work. The scope of an architecture can be defined along four dimensions: project, breadth, depth, and architecture domains. The project dimension considers the boundaries and objectives of the architecture project, such as the time frame, budget, resources, and deliverables. The breadth dimension considers the coverage and completeness of the architecture across the enterprise, such as the organizational units, business functions, processes, and locations. The depth dimension considers the level of detail and specificity of the architecture, such as the granularity, abstraction, and precision of the architectural elements and relationships. The architecture domains dimension considers the aspects or segments of the architecture, such as the business, data, application, and technology domains.

Therefore, the depth dimension is the one that considers to what level of detail the architecting effort should go.

The TOGAF Standard, Version 9.2, Part III: ADM Guidelines and Techniques, Chapter 25: Architecture Scope : The TOGAF Standard, Version 9.2, Part III: ADM Guidelines and Techniques, Chapter 25.2: Scope Dimensions : The TOGAF Standard, Version 9.2, Part III: ADM Guidelines and Techniques, Chapter 25.2.1:

Project, Breadth, Depth, and Architecture Domains

NEW QUESTION # 122

Consider the following descriptions of deliverables consumed and produced across the TOGAF ADM cycle.

Which deliverables match these descriptions?

- A. 1 Architecture Principles - 2 Architecture Requirements Specification - 3 Request for Architecture Work - 4 Statement of Architecture Work
- B. 1 Request for Architecture Work - 2 Statement of Architecture Work - 3 Architecture Principles - 4 Architecture Requirements Specification
- C. 1 Architecture Requirements Specification - 2 Request for Architecture Work - 3 Statement of Architecture Work - 4 Architecture Principles
- D. 1 Statement of Architecture Work - 2 Architecture Principles - 3 Architecture Requirements Specification - 4 Request for Architecture Work

Answer: B

Explanation:

The Request for Architecture Work is a deliverable that is sent from the sponsor and triggers the start of an architecture development cycle. It defines the scope, budget, schedule, and deliverables for a specific architecture project. The Statement of Architecture Work is a deliverable that is produced by the architect and defines the approach and resources needed to complete an architecture project. It forms the basis of a contractual agreement between the sponsor and the architecture organization. The Architecture Principles are a deliverable that is produced by the architect and defines the general rules and guidelines for the architecture work. They reflect the business principles, business goals, and business drivers of the organization. The Architecture Requirements Specification is a deliverable that is produced by the architect and defines the requirements that govern the architecture work. It covers both functional and non-functional requirements as well as constraints and assumptions.

NEW QUESTION # 123

Consider the following ADM phases objectives.

Objective:

1. Develop the Target Data Architecture that enables the Business Architecture and the Architecture Vision
 2. Develop the Target Business Architecture that describes how the enterprise needs to operate to achieve the business goals
 3. Develop a high-level aspirational vision of the capabilities and business value to be delivered as a result of the proposed Enterprise Architecture
 4. Identify candidate Architecture Roadmap components based upon gaps between the Baseline and Target Technology Architectures
- Which phase does each objective match?

- A. 1A-2B-3C-4D
- B. 1C-2B-3A-4D
- C. 1C-2D-3B-4A
- D. 1B-2D-3A-4C

Answer: B

Explanation:

*Phase A: Architecture Vision

oDevelop a high-level aspirational vision of the capabilities and business value to be delivered as a result of the proposed Enterprise Architecture
oDefine the scope and boundaries of the architecture engagement
oIdentify the key stakeholders and their concerns and

expectations oDefine the Architecture Vision statement and the Architecture Definition Document oObtain approval and commitment from the sponsors and stakeholders

*Phase B: Business Architecture

oDevelop the Target Business Architecture that describes how the enterprise needs to operate to achieve the business goals oDefine the Baseline Business Architecture, if not available oPerform a gap analysis between the Baseline and Target Business Architectures oDefine candidate roadmap components for the Business Architecture oResolve impacts across the Architecture Landscape

*Phase C: Information Systems Architecture

oDevelop the Target Data Architecture that enables the Business Architecture and the Architecture Vision oDevelop the Target Application Architecture that supports the Business Architecture and the Architecture Vision oDefine the Baseline Data and Application Architectures, if not available oPerform a gap analysis between the Baseline and Target Data and Application Architectures oDefine candidate roadmap components for the Information Systems Architecture oResolve impacts across the Architecture Landscape

*Phase D: Technology Architecture

oDevelop the Target Technology Architecture that enables the Information Systems Architecture and the Architecture Vision oDefine the Baseline Technology Architecture, if not available oPerform a gap analysis between the Baseline and Target Technology Architectures oIdentify candidate Architecture Roadmap components based upon gaps between the Baseline and Target Technology Architectures oResolve impacts across the Architecture Landscape Therefore, the correct matching of the objectives and the phases is:

*1C: Develop the Target Data Architecture that enables the Business Architecture and the Architecture Vision

*2B: Develop the Target Business Architecture that describes how the enterprise needs to operate to achieve the business goals

*3A: Develop a high-level aspirational vision of the capabilities and business value to be delivered as a result of the proposed Enterprise Architecture

*4D: Identify candidate Architecture Roadmap components based upon gaps between the Baseline and Target Technology Architectures

NEW QUESTION # 124

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