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The Open Group OGEA-103 (TOGAF Enterprise Architecture Combined Part 1 and Part 2 Exam)

Mark Question

Question 5 of 5

Consider the following statements

- 1 A whole corporation or a division of a corporation
- 2 A government agency or a single government department
- 3 Partnerships and alliances of businesses working together such as a consortium or supply chain

What are those examples of according to the TOGAF Standard?

☒ A. Enterprises

☐ B. Business Units

☐ C. Organizations

☐ D. Architectures Scopes

Answer: A

Explanation:

Enterprises are examples of the scope of an architecture according to the TOGAF Standard. An enterprise is defined as any collection of organizations that has a common set of goals and/or a single bottom line. Enterprises can be whole corporations or divisions of a corporation, government agencies or single government departments, partnerships and alliances of businesses working together, etc. Reference: The TOGAF® Standard | The Open Group Website, Section 2.1 Core Concepts

Q No Answer Marked

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The Open Group's OGEA-103 exam is a comprehensive certification program that combines both Part 1 and Part 2 of the TOGAF Enterprise Architecture framework. OGEA-103 exam is designed to test the knowledge and skills of professionals who wish to become certified in TOGAF, a widely recognized and respected framework for enterprise architecture. It covers a broad range of topics, from the basics of enterprise architecture to more advanced concepts such as architecture governance and the development of architecture content.

The OGEA-103 certification exam is an important credential for enterprise architects and IT professionals who want to demonstrate their expertise in the TOGAF framework. By passing the exam, candidates can validate their knowledge and skills, and enhance their credibility and career prospects in the field of enterprise architecture.

The Open Group OGEA-103 Certification Exam is a highly sought-after certification for enterprise architects. TOGAF Enterprise Architecture Combined Part 1 and Part 2 Exam certification is based on the TOGAF Enterprise Architecture framework, which is a popular framework used by organizations worldwide to manage their enterprise architecture. The OGEA-103 exam combines both Part 1 and Part 2 of the TOGAF certification exams, making it a comprehensive test of an individual's knowledge and skills in enterprise architecture.

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The Open Group TOGAF Enterprise Architecture Combined Part 1 and Part 2 Exam Sample Questions (Q24-Q29):

NEW QUESTION # 24

Consider the following ADM phases objectives.

	Objective
1	Ensure that the business value and cost of work packages and Transition Architectures is understood by key stakeholders
2	Ensure conformance with the Target Architecture by implementation projects
3	Ensure that the architecture development cycle is maintained
4	Ensure that the Architecture Governance Framework is executed

Which phase does each objective match?

- A. 1H-2F-3F-4G
- B. 1F-2G-3G-4H
- C. 1G-2H-3H-4F
- D. 1F-2G-3H-4H

Answer: A

Explanation:

According to the TOGAF Standard, Version 9.2, the ADM phases and their objectives are as follows1:

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.

Requirements Management: To manage the architecture requirements throughout the ADM cycle, and to ensure alignment with the business requirements.

Based on the above definitions, we can match each objective with the corresponding phase as follows:

Objective 1: Ensure that the business value and cost of work packages and transition architectures is understood by key stakeholders. This objective is achieved in Phase H: Architecture Change Management, where the value realization and cost-benefit analysis of the architecture are performed2.

Objective 2: Ensure conformance with the Target Architecture by implementation projects. This objective is achieved in Phase F: Migration Planning, where the conformance requirements and criteria for the implementation projects are defined3.

Objective 3: Ensure that the architecture development cycle is maintained. This objective is achieved in Phase F: Migration Planning, where the architecture roadmap and iteration cycle are maintained3.

Objective 4: Ensure that the Architecture Governance Framework is executed. This objective is achieved in Phase G: Implementation Governance, where the architecture governance processes and procedures are applied to the implementation

projects⁴.

Reference:

1: The TOGAF Standard, Version 9.2, Chapter 5: Architecture Development Method (ADM)

2: The TOGAF Standard, Version 9.2, Chapter 21: Architecture Change Management

3: The TOGAF Standard, Version 9.2, Chapter 20: Migration Planning

4: The TOGAF Standard, Version 9.2, Chapter 19: Implementation Governance

NEW QUESTION # 25

What is used to structure architectural information in an orderly way so that it can be processed to meet stakeholder needs?

- A. A Stakeholder Map
- B. An Architecture Framework
- C. An EA Library
- **D. Content Metamodel**

Answer: D

Explanation:

Explanation

A content metamodel is a formal structure that defines the types of entities and relationships that are used to capture, store, filter, query, and represent architectural information in a way that supports consistency, completeness, and traceability¹².

A stakeholder map is a tool that identifies and analyzes the key stakeholders and their interests, influence, and expectations in relation to the architecture³. It is not used to structure architectural information, but rather to understand the stakeholder needs and concerns.

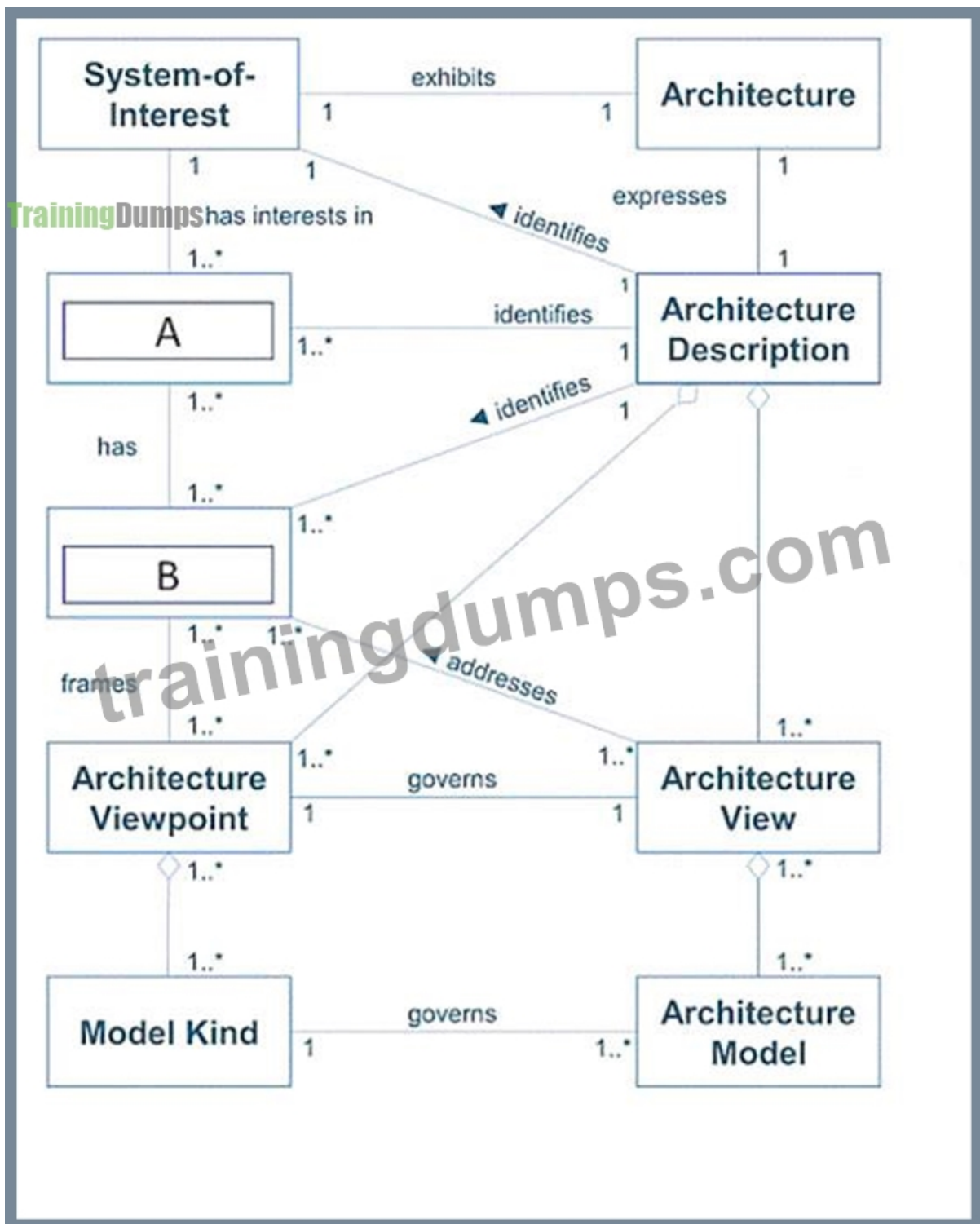
An architecture framework is a set of principles, guidelines, standards, and tools that provide a common structure and methodology for developing architectures⁴. It is not used to structure architectural information, but rather to guide the architecture development process and ensure alignment with the business strategy and objectives.

An EA library is a repository that stores and manages the architecture artifacts, deliverables, and other relevant information produced and consumed during the architecture development and governance. It is not used to structure architectural information, but rather to provide access, security, and version control for the architecture content.

References: 1: The TOGAF Standard, Version 9.2 - Content Metamodel 2: TOGAF 9.2 Content Metamodel Framework - A Quick Guide - KnowledgeHut 3: The TOGAF Standard, Version 9.2 - Stakeholder Management 4: The TOGAF Standard, Version 9.2 - Architecture Framework : The TOGAF Standard, Version 9.2 - Architecture Repository

NEW QUESTION # 26

Exhibit:



Consider the image showing basic architectural concepts.
What are items A and B?

- A. A-Candidate Architecture, B-Trade-off
- B. A-Stakeholder, B-Concern
- C. A-Base Architecture, B-Target Architecture
- D. A-User, B-Requirement

Answer: B

Explanation:

In the context of TOGAF, a stakeholder is any individual, team, or organization who has interests in, or concerns relative to, the outcome of the architecture. Concerns are those interests which pertain to any aspect of the system's functioning, development or operation, including considerations such as performance, reliability, and security¹. References:

NEW QUESTION # 27

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

General rules and guidelines, intended to be enduring and seldom amended, that inform and support the way in which an organization sets about fulfilling its mission

The joint agreements between development partners and sponsors on the deliverables, quality, and fitness-for-purpose of an architecture.

A document that is sent from the sponsoring organization to the architecture organization to trigger the start of an architecture development cycle

A set of quantitative statements that outline what an implementation project must do in order to comply with the architecture.

Which deliverables match these descriptions?

- A. Architecture Requirements Specification - 2 Architecture Principles - 3 Architecture Vision - 4 Architecture Contracts
- B. Architecture Principles - 2 Architecture Contracts - 3 Architecture Requirements Specification - 4 Request for Architecture Work
- C. Architecture Principles - 2 Architecture Contracts - 3 Request for Architecture Work - 4 Architecture Requirements Specification
- **D. Architecture Contracts - 2 Architecture Requirements Specification - 3 Architecture Vision - 4 Architecture Principles**

Answer: D

Explanation:

1 Architecture Principles: These are general rules and guidelines, intended to be enduring and seldom amended, that inform and support the way in which an organization sets about fulfilling its mission¹. They reflect a level of consensus among the various elements of the enterprise, and form the basis for making future IT decisions¹.

2 Architecture Contracts: These are the joint agreements between development partners and sponsors on the deliverables, quality, and fitness-for-purpose of an architecture². They are used to ensure that the architecture is implemented and governed according to the agreed-upon specifications and standards².

3 Request for Architecture Work: This is a document that is sent from the sponsoring organization to the architecture organization to trigger the start of an architecture development cycle³. It defines the scope, schedule, budget, deliverables, and stakeholders of the architecture project³.

4 Architecture Requirements Specification: This is a set of quantitative statements that outline what an implementation project must do in order to comply with the architecture⁴. It defines the requirements for each architecture domain, as well as the relationships and dependencies among them⁴.

References: 1: Architecture Principles 2: Architecture Contracts 3: Request for Architecture Work 4: Architecture Requirements Specification

NEW QUESTION # 28

Which of the following describes the practice by which the enterprise architecture is managed and controlled at an enterprise-wide level?

- **A. Architecture governance**
- B. Technology governance
- C. IT governance
- D. Corporate governance

Answer: A

Explanation:

According to the TOGAF Standard, 10th Edition, architecture governance is "the practice by which enterprise architectures and other architectures are managed and controlled at an enterprise-wide level" ¹. Architecture governance ensures that the architecture development and implementation are aligned with the strategic objectives, principles, standards, and requirements of the enterprise, and that they deliver the expected value and outcomes. Architecture governance also involves establishing and maintaining the architecture framework, repository, board, contracts, and compliance reviews ¹. The other options are not correct, as they are not the term used by the TOGAF Standard to describe the practice by which the enterprise architecture is managed and controlled at an

enterprise-wide level. Corporate governance is "the system by which an organization is directed and controlled" 2, and it covers aspects such as leadership, strategy, performance, accountability, and ethics. IT governance is "the system by which the current and future use of IT is directed and controlled" 2, and it covers aspects such as IT strategy, policies, standards, and services. Technology governance is "the system by which the technology decisions and investments are directed and controlled" 3, and it covers aspects such as technology selection, acquisition, deployment, and maintenance. References: 1: TOGAF Standard, 10th Edition, Part VI: Architecture Governance, Chapter 44: Introduction. 2: TOGAF Standard, 10th Edition, Part I: Introduction, Chapter 3: Definitions. 3: TOGAF Series Guide: Using the TOGAF Framework to Define and Govern Service-Oriented Architectures, Part II: Using the TOGAF Framework to Define and Govern Service-Oriented Architectures, Chapter 5: Technology Governance.

NEW QUESTION # 29

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