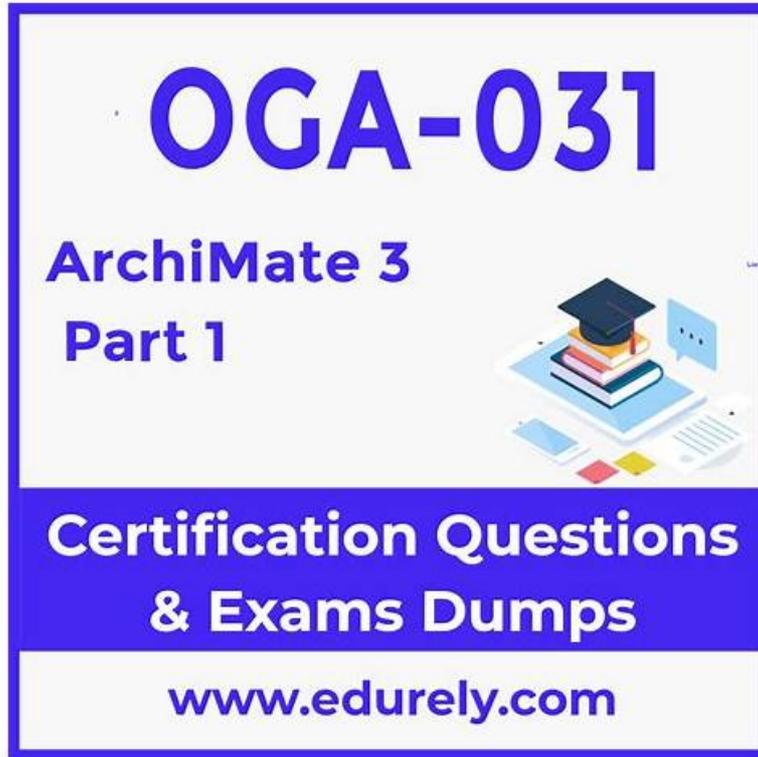


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OGA-031

ArchiMate 3

Part 1



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The Open Group ArchiMate 3 Part 1 Exam Sample Questions (Q10-Q15):

NEW QUESTION # 10

Which of the following is a composite element?

- A. Course of Action
- **B. Grouping**
- C. Contract
- D. Aggregation

Answer: B

Explanation:

Comprehensive and Detailed in Depth Explanation: The Grouping element is a composite element in ArchiMate. It combines multiple elements into a single logical unit to simplify the representation of complex architectures.

Unlike Aggregation, which represents a relationship between a whole and its parts, Grouping allows the modeler to create arbitrary clusters of elements, regardless of their layer or type.

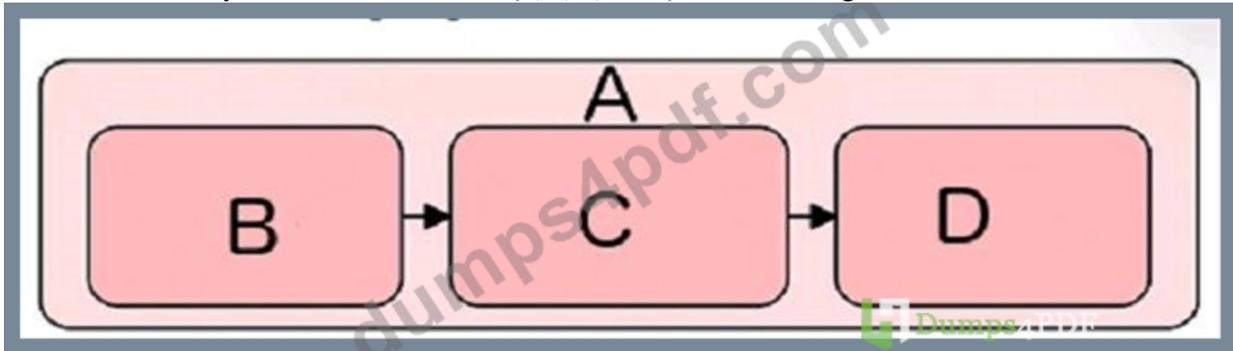
The ArchiMate 3.2 Specification confirms that Grouping is a composite element used for structuring models and can include elements from different aspects and layers.

References:

- * Archi User Guide
- * ArchiMate 3.2 Specification

NEW QUESTION # 11

Which answer correctly describes the four elements (A, B, C, and D) shown in this diagram?



- A. A plateau and deliverables
- B. Business processes
- **C. Work packages**
- D. Project components

Answer: C

Explanation:

The diagram shows a work package, which is a grouping of behavior and/or structure elements that can be assigned to one or more performers. A work package can be used to model a project or a program, and it can contain deliverables, which are outcomes of the work package. The four elements (A, B, C, and D) are all deliverables that are part of the work package.

NEW QUESTION # 12

What element types are defined in the top-level hierarchical structure of the language?

- **A. Active, Behavior, Passive**
- B. Behavior, Composite, Motivation, Structure
- C. Application, Business, Strategy, Technology
- D. Abstract, Core, Object

Answer: A

Explanation:

Comprehensive and Detailed in Depth Explanation: The ArchiMate Core Framework categorizes elements into three primary types:

- * Active Structure Elements- Represent entities that perform behavior (e.g., business actors, applications).
- * Behavior Elements- Represent functions, processes, or services.
- * Passive Structure Elements- Represent objects or information (e.g., data objects, artifacts).

The ArchiMate 3.2 Specification explicitly defines these three primary element types.

References:

- * Archi User Guide
- * ArchiMate 3.2 Specification

NEW QUESTION # 13

What are the types of elements defined in the top-level language structure of the ArchiMate concepts?

- A. Active, Behavior, Passive
- **B. Behavior, Composite, Motivation, Structure**
- C. Application, Business, Strategy, Technology
- D. Abstract, Core, Composite

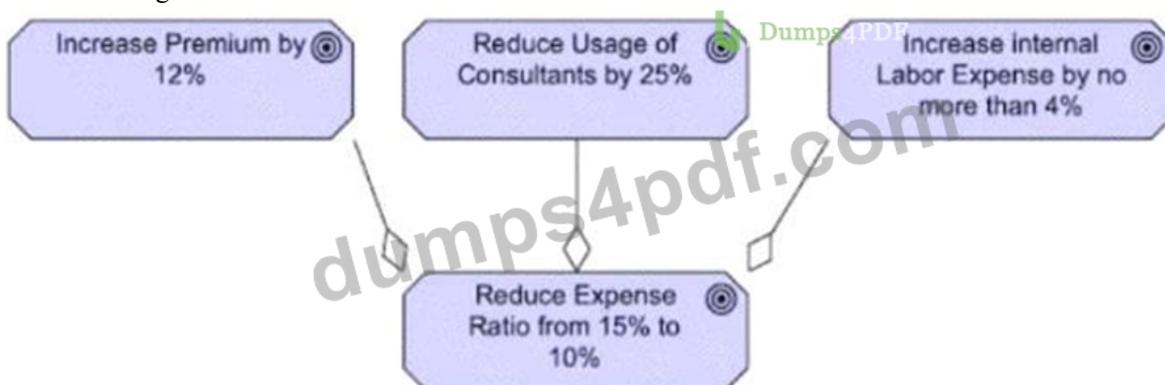
Answer: B

Explanation:

Based on the ArchiMate 3 documents or objectives, the top-level language structure of the ArchiMate concepts defines four types of elements: Behavior, Composite, Motivation, and Structure. Behavior elements represent units of activity performed by one or more active structure elements. Composite elements represent collections of other concepts that belong together based on some criteria. Motivation elements represent the reasons for designing and implementing an architecture. Structure elements represent structural concepts that model the static construction or composition of concepts of the same or different types.

NEW QUESTION # 14

Consider the diagram:



(A diagram showing three goals: Increase Premium by 12%, Reduce Usage of Consultants by 25%, and Increase Internal Labor Expense by no more than 4%, all connected to Reduce Expense Ratio from 15% to 10% using aggregation relationships.) What is the best description of the diagram?

- A. The goal "Reduce Expense Ratio from 15% to 10%" is similar to the three other goals.
- **B. The goal "Reduce Expense Ratio from 15% to 10%" combines three other goals.**
- C. The goal "Reduce Expense Ratio from 15% to 10%" must be achieved before any of the other three goals is achieved.
- D. The goal "Reduce Expense Ratio from 15% to 10%" will be achieved if at least one of the other three goals is achieved.

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation:

This diagram represents a goal decomposition model in ArchiMate, specifically illustrating how multiple lower-level goals contribute to a higher-level goal.

* The top three goals ("Increase Premium," "Reduce Consultant Usage," and "Increase Internal Labor Expense") are connected to "Reduce Expense Ratio" using an aggregation relationship.

* Aggregation in ArchiMate indicates that multiple elements together contribute to forming a larger whole.

* This means "Reduce Expense Ratio from 15% to 10%" is composed of these three contributing goals.

Analysis of Answer Choices:

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