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Open Group OGA-031 Exam Summary:	
Vendor	Open Group
Exam Code	OGA-031
Full Exam Name	The Open Group ArchiMate 3 Foundation
Number of Questions	40
Sample Questions	Open Group ArchiMate 3 Part 1 Exam Sample Questions and Answers
Practice Exam	The Open Group ArchiMate 3 Essential 3.1 Practice Test
Passing Score	60%
Time Limit	60 Minutes
Exam Fee	USD \$360
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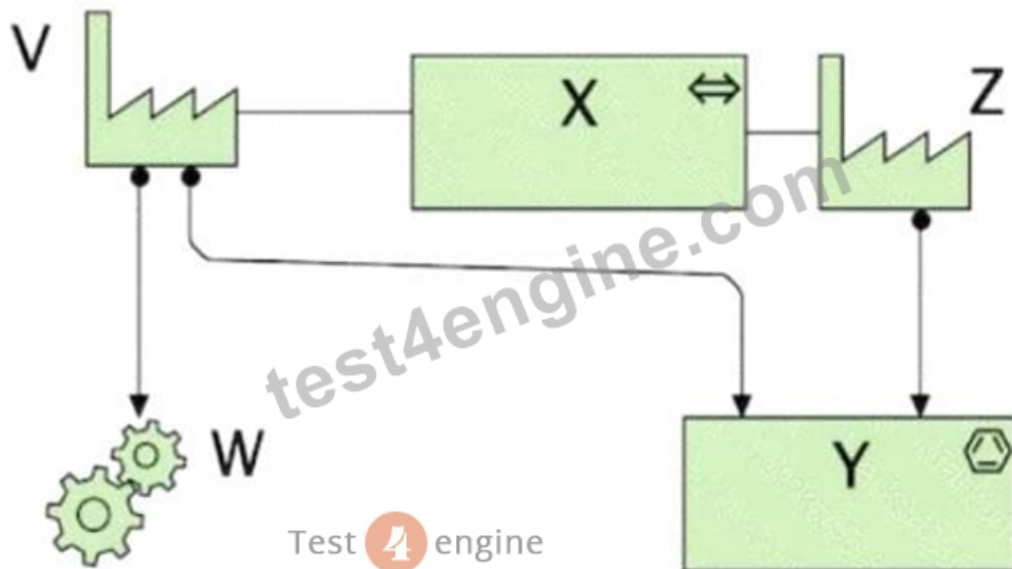
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The Open Group OGA-031 (ArchiMate 3 Part 1) Exam is an important certification program for professionals involved in enterprise architecture, business analysis, and IT system development. Passing OGA-031 exam demonstrates a candidate's knowledge and understanding of the ArchiMate language, its concepts, and its framework. ArchiMate 3 Part 1 Exam certification program is recognized globally and can help professionals improve their skills and enhance their career prospects.

The Open Group ArchiMate 3 Part 1 Exam Sample Questions (Q73-Q78):

NEW QUESTION # 73

Consider the diagram:



(A diagram showing V, W, X, and Y where:

- * V has a factory-like symbol.
- * W has a gear-like symbol.
- * X is connected to Y, which has a transportation-related symbol.)

What are elements V, W, and X?

- A. V = Equipment, W = Facility, X = Distribution channel
- B. V = Production process, W = Finished Material, X = Transport network
- C. V = Facility, W = Equipment, X = Distribution network
- **D. V = Factory, W = Raw material, X = Transportation**

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

This ArchiMate Physical Layer diagram represents logistics and supply chain operations. The elements in the diagram align with physical infrastructure concepts used in ArchiMate 3.2.

Understanding the Diagram Elements:

- * V (Factory symbol) # Represents a Factory or Production Facility, where goods are manufactured.
- * W (Gear symbol) # Represents Raw Material or Equipment that is used in production.
- * X (Network or Transportation symbol) # Represents Transportation or a Distribution network for moving goods.
- * Y (End-point receiving goods) # Represents a logistics center, warehouse, or transportation endpoint.

This matches option D, where:

- * V = Factory # The starting point of manufacturing.
- * W = Raw material # Essential input for production.
- * X = Transportation # Moving products to distribution centers.

Analysis of Answer Choices:

#A. V = Production process, W = Finished Material, X = Transport network ## Incorrect

* V is not a process; it is a physical location (Factory).

* W represents raw material, not finished material.

* X represents transportation, but V is wrongly classified as a process.

#B. V = Equipment, W = Facility, X = Distribution channel ## Incorrect

* V represents a Facility (Factory), not just Equipment.

* W represents raw material, not a Facility.

* X is more of a transportation network rather than a distribution channel.

#C. V = Facility, W = Equipment, X = Distribution network ## Incorrect

* W represents raw material, not just Equipment.

* X represents Transportation, not strictly a distribution network.

#D. V = Factory, W = Raw material, X = Transportation ## Correct Answer

* This is the best match with the diagram's physical elements.

* V (Factory) is the production source.

* W (Raw material) is used in production.

* X (Transportation) is the means of moving goods.

* ArchiMate 3.2 Specification, Section 7.7, defines Facilities, Materials, and Transportation as part of the Physical Layer modeling concepts.

#D. V = Factory, W = Raw material, X = Transportation.

References:

* ArchiMate 3.2 Specification: Sections 7.7 (Facilities & Physical Elements), 7.8 (Material Flow), and 7.9 (Distribution & Logistics).

* Archi User Guide: Modeling physical infrastructure in enterprise architecture.

NEW QUESTION # 74

Consider the following diagram showing a small part of ArchiSurance's Digital Customer Intimacy strategy



Which of the following describes this diagram?

- A. The Digital customer management strategy relates to the principle of Excellent online customer interaction
- B. The Digital customer management capability achieves the goal of Excellent online customer interaction.
- **C. The Digital customer management capability realizes the outcome Excellent online customer interaction_**
- D. The Digital customer management outcome is influenced by the requirement for Excellent online customer interaction.

Answer: C

Explanation:

Based on the ArchiMate 3 documents or objectives, a capability represents an ability that an active structure element, such as an organization, person, or system, possesses. An outcome represents an end result that has been achieved. A realization relationship indicates that an entity plays a critical role in the creation, achievement, sustenance, or operation of a more abstract entity. The diagram uses a realization relationship from the Digital customer management capability to the Excellent online customer interaction outcome to indicate that the capability realizes the outcome.

NEW QUESTION # 75

What is the purpose of a Relationship Connector in the ArchiMate language?

- A. Connecting different layers in the ArchiMate Core Framework
- B. Defining composite elements
- **C. Connecting two or more relationships of the same type**
- D. Modeling architecture viewpoints

Answer: C

Explanation:

Comprehensive and Detailed in Depth Explanation: A Relationship Connector is used in ArchiMate to connect multiple relationships of the same type. This allows complex architectures to be simplified by visually combining multiple relationships into a single point of

reference.

The ArchiMate 3.2 Specification defines Relationship Connectors as elements that allow two or more relationships to be connected, ensuring model clarity and simplicity.

References:

- * Archi User Guide
- * ArchiMate 3.2 Specification

NEW QUESTION # 76

Complete the sentence. In the Technology Layer metamodel, a communication network ___ a path.

- A. Realizes
- B. Accesses
- C. Aggregates
- D. Serves

Answer: C

Explanation:

Comprehensive and Detailed in Depth Explanation: In the Technology Layer metamodel, a Communication Network is an active structure that provides the infrastructure for communication between devices and systems.

A Path represents a logical or physical connection that facilitates communication between nodes or other elements. The Communication Network aggregates the Path, as a network consists of multiple paths connecting different components.

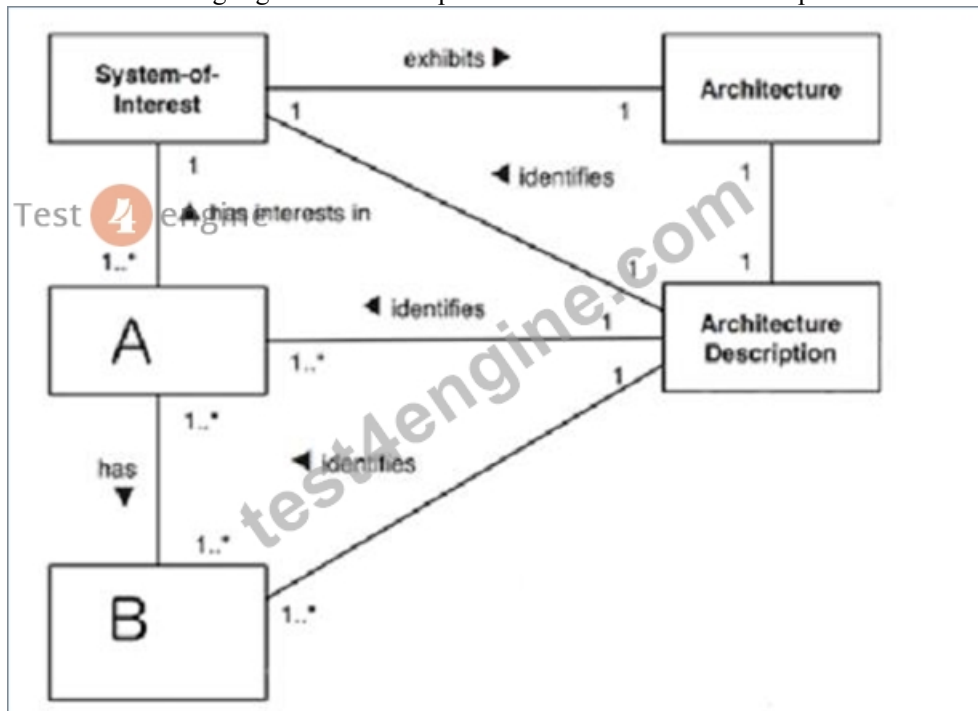
This is clearly stated in the ArchiMate 3.2 Specification, where the aggregation relationship between a Communication Network and a Path is defined.

References:

- * Archi User Guide
- * ArchiMate 3.2 Specification

NEW QUESTION # 77

Consider the following fragment of the conceptual model of an Architecture Description from ISO/IEC 42010:



Which answer correctly identifies A and B?

- A. A=Stakeholder, B=Concern
- B. A=Whole System, B=Aspects
- C. A=Architecture View, B=Architecture Viewpoint
- D. A=Model Kind, B=Model

Answer: C

Explanation:

According to the conceptual model of architecture description from ISO/IEC 42010, an architecture view is a representation of a system from the perspective of a set of concerns. An architecture viewpoint is a specification of the conventions and rules for constructing and using an architecture view. A and B in the diagram correspond to these concepts respectively.

NEW QUESTION # 78

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