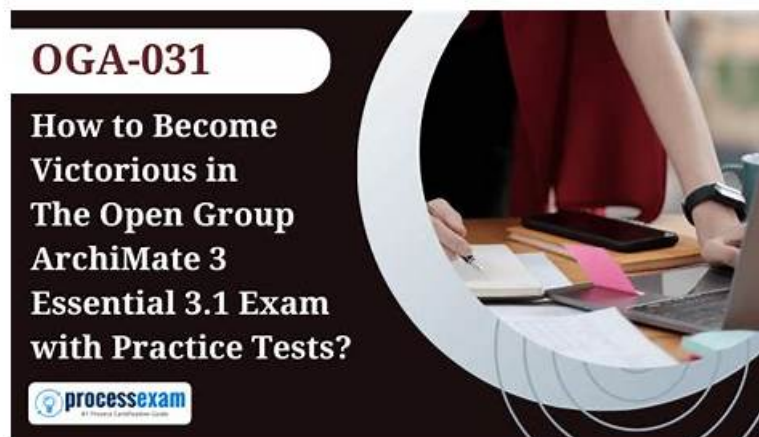


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The Open Group ArchiMate 3 Part 1 Exam Sample Questions (Q27-Q32):

NEW QUESTION # 27

What physical element is used to model buildings that have an important role in production processes?

- A. Distribution node
- B. Equipment
- C. Manufacturing Plant
- **D. Facility**

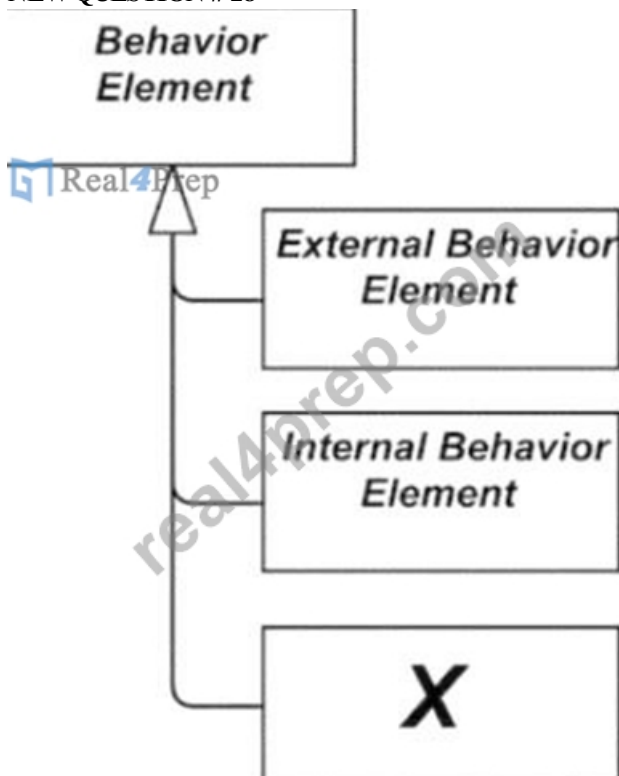
Answer: D

Explanation:

According to the ArchiMate 3.2 Specification1, a facility is a physical element that is used to model buildings that have an important

role in production processes. A facility represents a physical structure or environment¹. Therefore, the correct answer is A. Facility.

NEW QUESTION # 28



Consider the metamodel fragment shown. What is the element marked X?

- A. Event
- B. Function
- C. Interface
- D. Service

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation:

The diagram represents a metamodel fragment based on ArchiMate 3.2, specifically focusing on Behavior Elements.

- * Behavior Element is a general category that consists of external and internal behavior elements.
- * External Behavior Element represents behavior that is externally observable by other components (such as a service or an interface).
- * Internal Behavior Element represents behavior that is performed within an entity (such as a function, process, or interaction).
- * The element X is a specialized form of an Internal Behavior Element.

According to ArchiMate 3.2 Specification, Section 5.2, internal behavior elements include processes, functions, interactions, and events.

* Function (A) ## Incorrect

* A Function is an internal behavior element, but it is not the correct specialization in this hierarchy.

* Functions are usually structured ways of performing internal operations rather than discrete occurrences.

* Service (B) ## Incorrect

* A Service is an external behavior element, meaning it is not classified under internal behavior elements.

* Since X is placed under Internal Behavior Elements, this cannot be the correct answer.

* Interface (C) ## Incorrect

* An Interface is not a behavior element; instead, it is part of the structure that exposes services.

* The hierarchy in the question does not deal with structural elements, making Interface an incorrect choice.

* Event (D) ## Correct Answer

* Events represent discrete occurrences that can trigger other behaviors within the architecture.

* Events belong to Internal Behavior Elements because they drive processes and functions.

* According to ArchiMate 3.2 Specification, Section 5.2.1, an Event is classified as an Internal Behavior Element alongside functions and processes.

#D. Event

References:

- * ArchiMate 3.2 Specification: Sections 5.2 (Behavior Elements) and 5.2.1 (Event as an Internal Behavior Element).
- * Archi User Guide: Understanding Behavior Elements and their hierarchy.

NEW QUESTION # 29

Complete following sentence: In the generic metamodel the main types of elements can be divided into

- A. process and function
- B. grouping and location
- C. resources and events
- **D. structure and behavior**

Answer: D

Explanation:

Based on the ArchiMate 3 documents or objectives, the generic metamodel defines two main types of elements: structure and behavior. Structure elements represent the structural concepts that model the static construction or composition of concepts of the same or different types. Behavior elements represent units of activity performed by one or more active structure elements. References: ArchiMate 3.2 Specification, Chapter 4 Generic Metamodel, Section 4.1 Behavior and Structure Elements 1; ArchiMate 3.0.1 Specification - The Open Group 2.

NEW QUESTION # 30

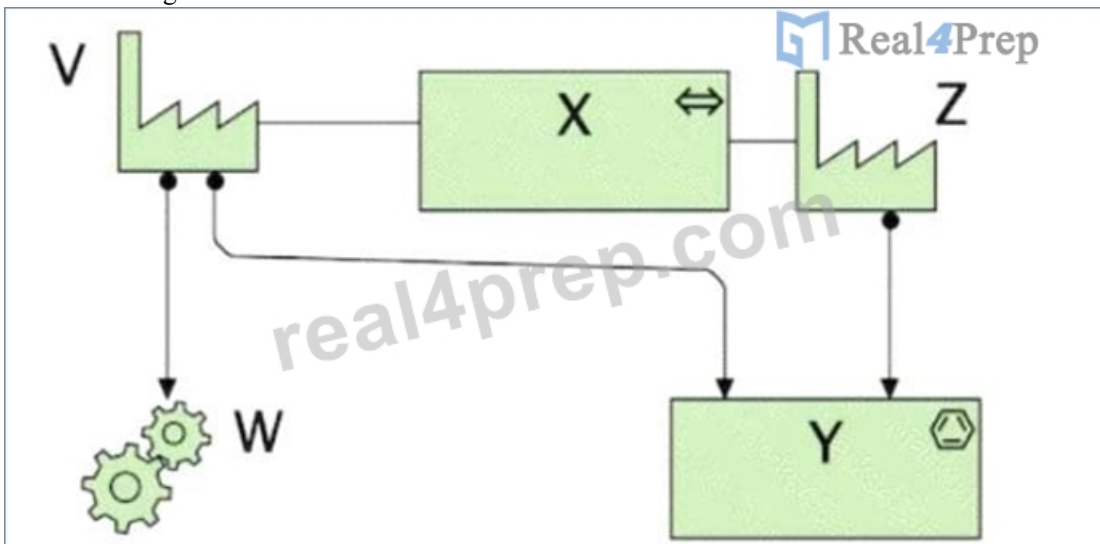
In the Implementation & Migration elements metamodel, which is the only element that models behavior?

- A. Gap
- B. Deliverable
- **C. Work Package**
- D. Plateau

Answer: C

NEW QUESTION # 31

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 = Production process, W = Finished Material, X = Transport network

- B. V = Equipment, W = Facility, X = Distribution channel
- C. V = Factory, W = Raw material, X = Transportation
- D. V = Facility, W = Equipment, X = Distribution network

Answer: C

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 # 32

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