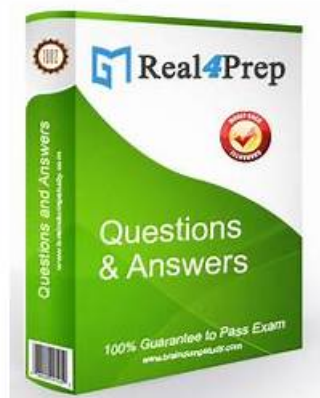


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The Open Group ArchiMate 3 Part 1 Exam Sample Questions (Q70-Q75):

NEW QUESTION # 70

What is specified by an architecture viewpoint?

- A. A model kind
- B. An architecture description
- C. An architecture view on an Enterprise Architecture
- D. An Enterprise Architecture model

Answer: C

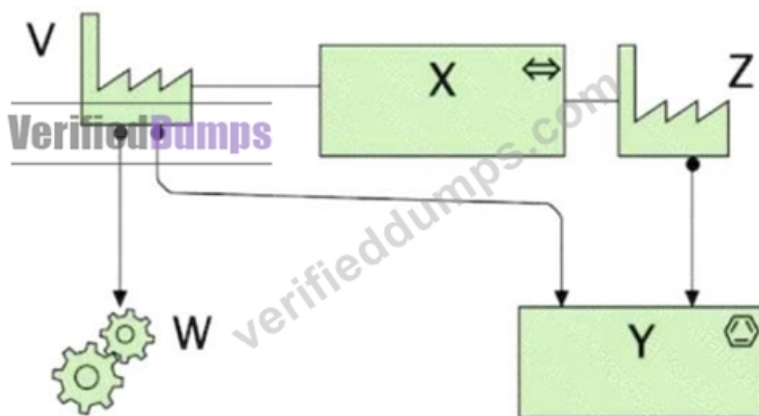
Explanation:

According to the ISO/IEC 42010 standard¹, an architecture viewpoint is a specification of the conventions for constructing and using a view. A view is a representation of a whole system from the perspective of a related set of concerns. An architecture view on an Enterprise Architecture is a representation of a part or whole of an Enterprise Architecture from the perspective of one or more stakeholders and their concerns.

The ArchiMate language provides a flexible approach in which architects and other stakeholders can use their own views on the Enterprise Architecture. In this approach, architecture views are specified by architecture viewpoints. Architecture viewpoints define abstractions on the set of models representing the Enterprise Architecture, each aimed at a particular type of stakeholder and addressing a particular set of concerns².

NEW QUESTION # 71

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

Answer: B

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 # 72

Complete the sentence. The ArchiMate standard provides a set of entities and relationships for

- **A. representing Architecture Description**
- B. modeling detailed workflow
- C. supporting a fixed set of diagram types
- D. providing fine-grained descriptions of business motivation

Answer: A

Explanation:

Based on the ArchiMate 3 documents or objectives, the ArchiMate standard provides a set of entities and relationships for representing Architecture Description. Architecture Description is a work product used to express an architecture for a system-of-interest. The ArchiMate language is an open and independent modeling language for Enterprise Architecture that is supported by

different tool vendors and consulting firms.

NEW QUESTION # 73

Consider the following symbol, which represents information about a transformation project at ArchiSurance involving systems and business processes:



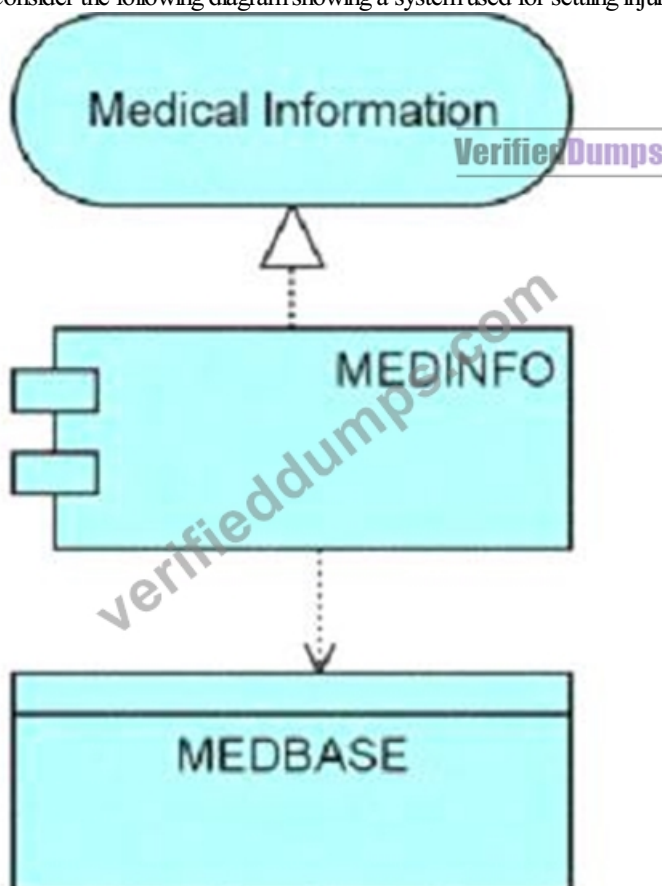
Which of the following statements correctly expresses the meaning of the symbol?

- A. The Board of Directors has a business role in the project
- B. The transformed systems will store information of interest to the Board of Directors
- C. The Board of Directors will use the transformed systems
- D. The Board of Directors has concerns about the project

Answer: D

NEW QUESTION # 74

Consider the following diagram showing a system used for settling injury claims:



Which answer correctly describes this diagram?

- A. The Medical Information application uses a back-end module called MEDINFO to access a data object called MEDBASE.
- B. The MEDINFO application serves the Medical Information department, and accesses a data object called MEDBASE.
- C. The MEDINFO application realizes the Medical Information service, and accesses a data object called MEDBASE.
- D. The MED8ASE application uses MEDINFO middleware to present the Medical Information user interface.

Answer: C

Explanation:

Based on the ArchiMate 3 documents or objectives, an application component represents a modular, deployable, and replaceable part of a software system that encapsulates its behavior and data. An application service represents an explicitly defined exposed application behavior. A data object represents data structured for automated processing. A realization relationship indicates that an entity plays a critical role in the creation, achievement, sustenance, or operation of a more abstract entity. An access relationship models the ability of behavior and active structure elements to observe or act upon passive structure elements. The diagram uses a realization relationship from the MEDINFO application component to the Medical Information service to indicate that the application component realizes the service. The diagram also uses an access relationship from the MEDINFO application component to the MEDBASE data object to indicate that the application component accesses the data object.

References: ArchiMate 3.2 Specification, Chapter 10 Application Layer, Section 10.1 Active Structure Elements 1; ArchiMate 3.2 Specification, Chapter 10 Application Layer, Section 10.3 Behavior Elements 1; ArchiMate 3.2 Specification, Chapter 5 Relationships, Section 5.1 Structural Relationships 1; ArchiMate 3.2 Specification, Chapter 5 Relationships, Section 5.3 Access Relationships 1; ArchiMate Example: Application Components - Visual Paradigm 2.

NEW QUESTION # 75

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