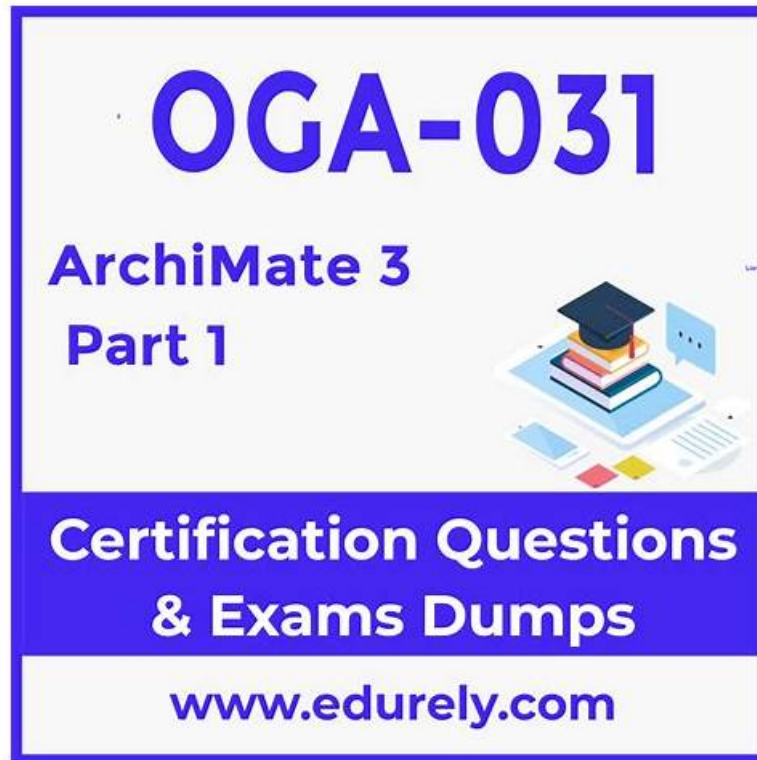


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1 Exam Dumps

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The Open Group ArchiMate 3 Part 1 Exam Sample Questions (Q51-Q56):

NEW QUESTION # 51

What element type is denoted by the symbol below using the standard notation conventions?



- A. Behavior element
- B. Motivation element
- C. Structure element
- D. Physical element

Answer: C

Explanation:

According to the standard notation conventions, a structure element is denoted by a rectangle with rounded corners. A structure element represents an entity that has a state and exhibits some behavior. Examples of structure elements are actors, roles, components, nodes, and objects.

NEW QUESTION # 52

Complete the sentence. In the Business Layer metamodel, a Business Event accesses a _____

- A. Business Internal Active Structure Element
- B. Business Passive Structure Element
- C. Business Composite Element
- D. Business Internal Behavior Element

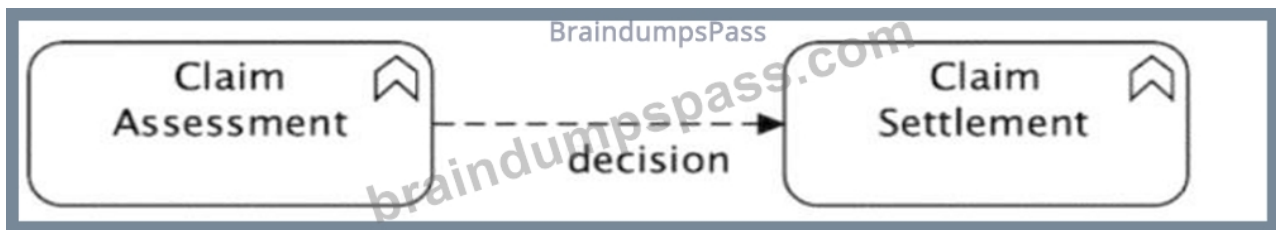
Answer: B

Explanation:

According to the ArchiMate 3.2 Specification¹, a business event is a behavior element that denotes an organizational state change. It may originate from and be resolved inside or outside the organization. A business event accesses a passive structure element that represents an entity relevant from a business perspective, such as a business object, a contract, or a product. A business passive structure element is denoted by a rectangular shape with square corners. The access relationship is denoted by a line with an open arrowhead.

The diagram below shows a business event named Order Received that accesses a business passive structure element named Order. The access relationship indicates that the event reads or writes the order.

NEW QUESTION # 53



Consider the diagram showing a Claim Assessment and a Claim Settlement together with a relationship between them labeled "decision." What type of relationship is "decision"?

- A. Flow
- B. Access
- C. Influence
- **D. Trigger**

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

The Trigger relationship in ArchiMate models causality between behaviors. It represents a cause-effect relationship where one behavior initiates or enables another behavior to occur.

Understanding the Diagram:

- * The Claim Assessment activity leads to trigger the Claim Settlement activity.
- * The relationship is labeled "decision," implying that the completion of Claim Assessment determines whether a Claim Settlement process should be initiated.
- * In ArchiMate 3.2, a trigger relationship is represented with a dashed arrow (#) as seen in the diagram.

Analysis of Answer Choices:

#A. Flow ## Incorrect

* Flow relationships represent the transfer of information, data, or resources rather than a causal effect.

* ArchiMate 3.2 Specification, Section 6.4.4, states that a Flow relationship is about communication or material flow, which is not the case here.

#B. Influence ## Incorrect

* Influence relationships indicate that one element affects another in a non-deterministic way (e.g., policies, motivations, or strategies).

* ArchiMate 3.2 Specification, Section 6.4.5, states that Influence does not necessarily imply direct causation.

* Since "decision" suggests a clear causal dependency, Trigger is the better choice.

#C. Trigger ## Correct Answer

* Trigger relationships explicitly show that one behavior initiates or causes another behavior.

* ArchiMate 3.2 Specification, Section 6.4.3, states that a Trigger relationship models a causal dependency between two behaviors.

* A Claim Assessment leading to a Claim Settlement fits this pattern perfectly.

#D. Access ## Incorrect

* Access relationships describe how a behavioral element reads, writes, or manipulates an object (e.g., data access).

* ArchiMate 3.2 Specification, Section 6.4.7, states that Access is used for information retrieval or modification, which is not relevant here.

#C. Trigger References:

* ArchiMate 3.2 Specification: Sections 6.4.3 (Trigger), 6.4.4 (Flow), 6.4.5 (Influence), and 6.4.7 (Access).

* Archi User Guide: Behavioral relationships and dependency modeling.

NEW QUESTION # 54

Complete the sentence. In the Motivation elements metamodel, a principle ____.

- A. Serves a requirement
- **B. Is a specialization of a constraint**
- C. Realizes an outcome
- D. Is associated with a value

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation: A Principle in ArchiMate is a high-level guideline that directs decision-making and architecture development. It is a specialization of a Constraint, meaning that it restricts behavior in a way that aligns with organizational goals.

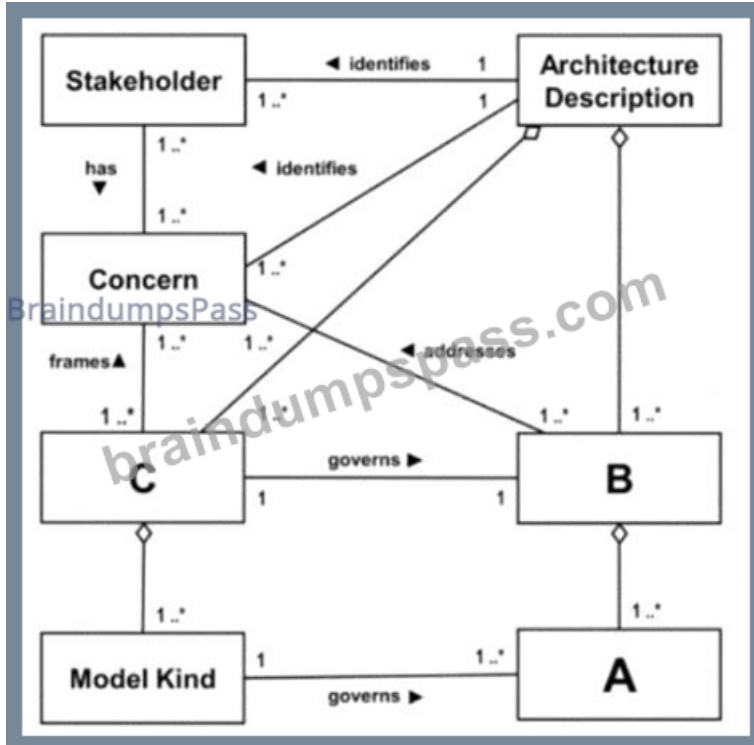
The ArchiMate 3.2 Specification describes Principles as specific constraints that apply to enterprise architecture and governance.

References:

- * Archi User Guide
- * ArchiMate 3.2 Specification

NEW QUESTION # 55

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



(A diagram showing relationships between Stakeholder, Concern, Architecture Description, Model Kind, and elements A & B.)
Which answer correctly identifies A and B?

- A. A = Architecture, B = Architecture Viewpoint
- B. A = Viewpoint Library, B = Architecture Rationale
- C. A = Architecture Model, B = Architecture View
- D. A = Capability, B = Value Stream

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation:

The ISO/IEC 42010 standard defines concepts and relationships for modeling Architecture Descriptions.

This standard structures architecture views, models, and viewpoints.

Understanding the Diagram:

- * Stakeholder identifies Concerns about the architecture.
- * Concerns are addressed by B, which in turn governs A.
- * Model Kind governs A, implying that A is an Architecture Model.
- * Architecture Viewpoints frame concerns but are not depicted as governing A, indicating that B represents an Architecture View rather than a Viewpoint.

This aligns with ISO/IEC 42010, which states:

- * An Architecture View (B) addresses stakeholder concerns.
- * An Architecture Model (A) represents an abstraction of the architecture and is governed by Model Kinds.

Analysis of Answer Choices:

#A. A = Architecture, B = Architecture Viewpoint ## Incorrect

- * Architecture is too broad; the diagram specifically deals with models and views, not the entire architecture.
- * Viewpoints govern concerns but do not directly govern models as shown in the diagram.

#B. A = Viewpoint Library, B = Architecture Rationale ## Incorrect

- * A is governed by Model Kind, which means it represents an actual model, not a library of viewpoints

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