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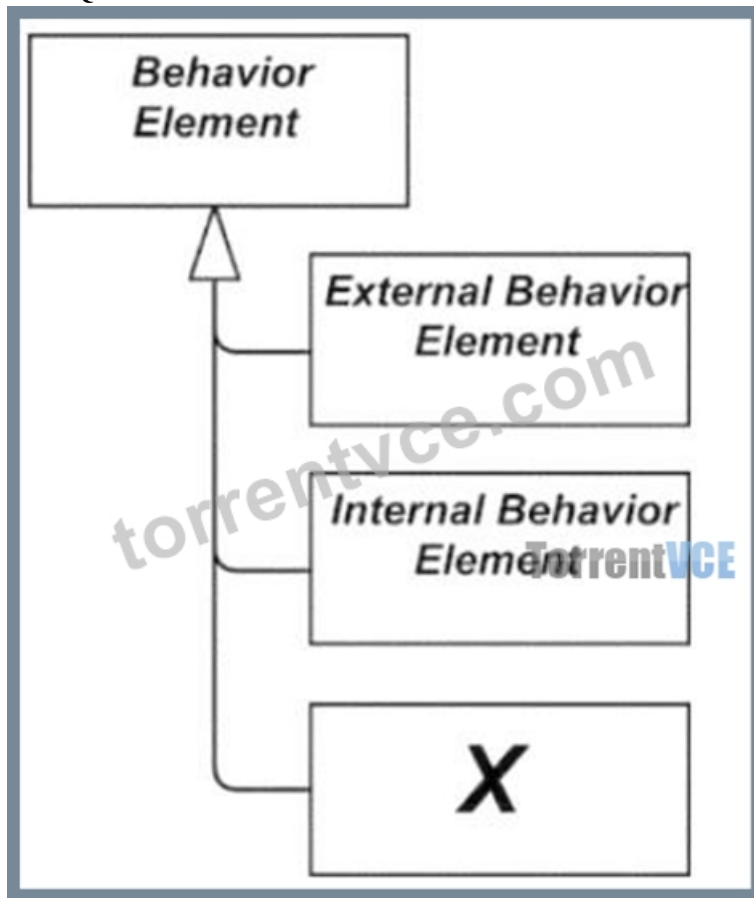
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The Open Group ArchiMate 3 Part 1 Exam Sample Questions (Q75-Q80):

NEW QUESTION # 75



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

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

Answer: B

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 # 76

What is specified by an architecture viewpoint?

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

Answer: B

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 # 77

Which of the following is a composite element?

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

Answer: C

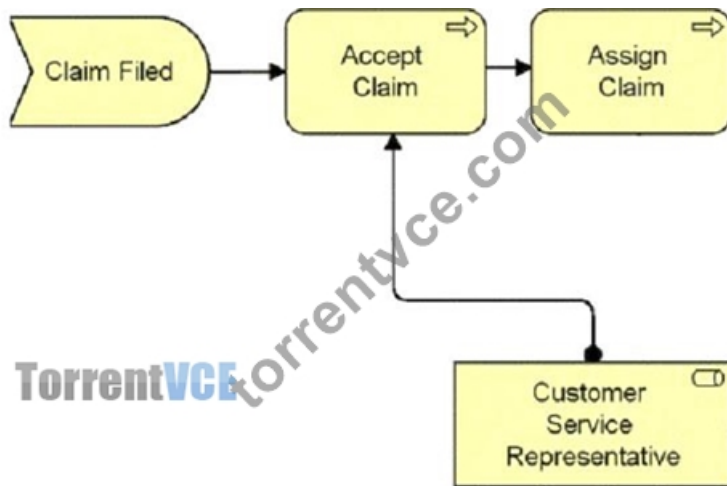
Explanation:

This is because a grouping is a composite element that aggregates or groups other elements based on some common characteristic or purpose. A course of action is a motivation element that represents an approach or plan for achieving some goal. An aggregation is a structural relationship that models the whole-part hierarchy between elements. A contract is a passive structure element that represents a formal or informal specification of an agreement between a provider and a consumer that specifies the rights and obligations associated with a product or service.

Based on the ArchiMate 3 documents or objectives, a grouping is a composite element that consists of other concepts, from one or more aspects or layers of the ArchiMate language. A grouping can be used to model a logical or physical grouping of elements that belong together based on some criteria. A grouping can itself aggregate or compose other groupings, leading to a hierarchy of these elements.

NEW QUESTION # 78

Consider the following diagram which shows part of the ArchiSurance Claims Administration:



Which of the following correctly describes this diagram?

- A. Business event Claim Filed triggers a business process Accept Claim which in turn triggers an Assign Claim process.
- B. The Claim Filed event assigns the Customer Service Representative to participate in the Accept Claim and Assign Claim processing.
- C. The event Claim Filed triggers the Accept Claim process which is serviced by the Customer Service Representative role before the Assign Claim process.
- D. The information that flows from Claim Filed to Accept Claim and then to Assign Claim is reviewed by the Customer Service Representative role.

Answer: A

Explanation:

The correct answer is D. Business event Claim Filed triggers a business process Accept Claim which in turn triggers an Assign Claim process. This is because the diagram shows a business event (Claim Filed) that initiates a business process (Accept Claim) which is performed by a business role (Customer Service Representative). The business process then triggers another business process (Assign Claim) which is also performed by the same business role. The diagram does not show any information flow or assignment relationships between the elements.

NEW QUESTION # 79

Which of the following is a composite element?

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

Answer: C

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 # 80

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