

# DUMPS ARENA

## ArchiMate 3 Part 1 Examination

The Open Group OGA-031

Version Demo

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**QUESTION NO: 1**

Which of the following is a composite element?

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

**ANSWER: A****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.

ased 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.

[References: ArchiMate® 3.2 Specification, Chapter 4 Generic Metamodel, Section 4.1 Behavior and Structure Elements, Subsection 4.1.5 Composite Elements 1; Composite Elements | Enterprise Architect User Guide 2.](#)

**QUESTION NO: 2**

Consider the following symbol, which represents information about a transformation project at ArchiSurance\_



Which statement correctly expresses the meaning of this symbol?

- A. The concern is that customers are defecting to competitors with superior digital experiences
- B. The driver is that customers are defecting to competitors with superior digital experiences
- C. The outcome is that customers are defecting to competitors with superior digital experiences.
- D. The assessment is that customers are defecting to competitors with superior digital experiences

**ANSWER: D**

**Explanation:**

Based on the ArchiMate 3 documents or objectives, an assessment represents the result of an analysis of the state of affairs of the enterprise with respect to some driver. An assessment may reveal strengths, weaknesses, opportunities, or threats for some area of interest. An assessment is a motivation element that can be associated with other motivation elements such as stakeholders, drivers, goals, outcomes, etc. The notation for an assessment is a rectangle with a rounded top and a horizontal line inside it. The symbol in this question is an assessment that expresses the analysis of ArchiSurance's situation.

[References: ArchiMate® 3.2 Specification, Chapter 7 Strategy Elements, Section 7.2 Motivation Elements 1; Assessment ArchiMate | QualiWare Center of Excellence 2.](#)

**QUESTION NO: 3**

Complete the sentence. In the physical elements metamodel, a facility is a specialization of a \_\_\_\_\_

- A. Technology service
- B. path
- C. Technology interaction
- D. Node

**ANSWER: D**

**Explanation:**

According to the physical elements metamodel, a facility is a specialization of a node, which is an active structure element that represents a computational or physical resource that hosts, manipulates, or interacts with other computational or physical resources. A facility can be used to model physical buildings or locations.

References: [Physical Layer: Part 1 - Metamodel1](#); ArchiMate® 3.0.1 Specification, Chapter 9: Physical Elements2.

**QUESTION NO: 4**

Complete the sentence. The passive counterpart of the application component in the application layer is called a(n)\_\_\_\_\_

- A. Meaning
- B. Product
- C. Data object
- D. Application event

**ANSWER: C****Explanation:**

According to the application layer metamodel, the passive counterpart of the application component is the data object, which represents data structured for automated processing. A data object can be accessed or manipulated by an application component or an application function.

References: ArchiMate® 3.2 Specification, Chapter 8: Application Layer1; Application Layer in ArchiMate Part 1 - Metamodel2.

**QUESTION NO: 5**

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



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

D. Motivation element

**ANSWER: B**

**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.