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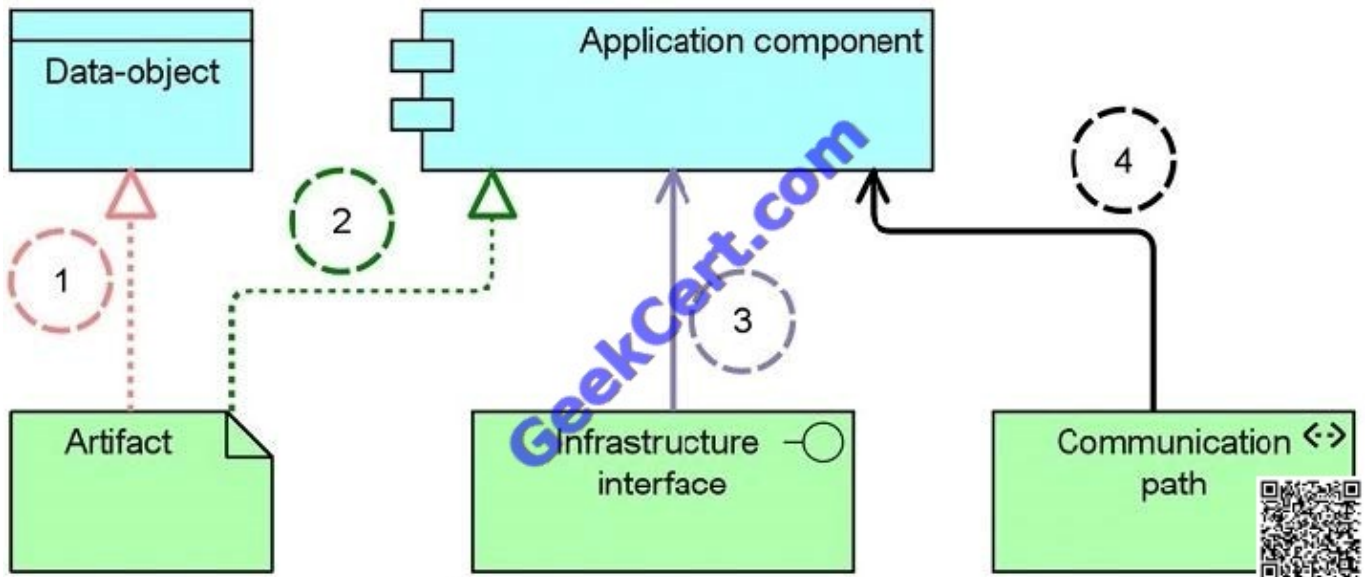
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QUESTION 1

Consider the following diagram with four relationships modeled:



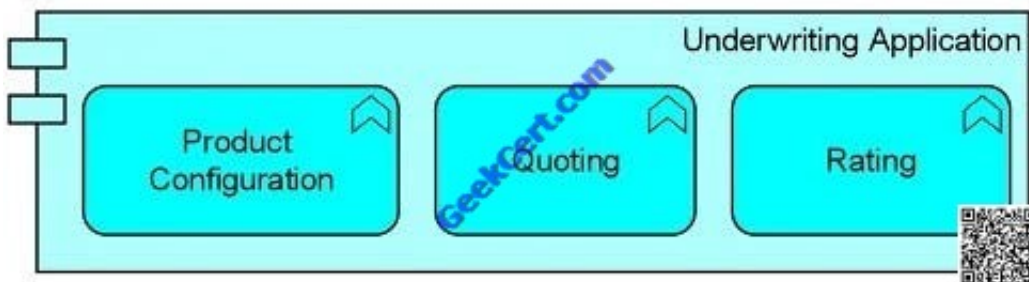
Which relationship modeled in the diagram is not allowed to connect the application layer with the technology layer?

- A. Relationship 1
- B. Relationship 2
- C. Relationship 3
- D. Relationship 4

Correct Answer: D

QUESTION 2

Consider the following diagram:



What does the diagram express about the Underwriting Application?

- A. It has three distinct components

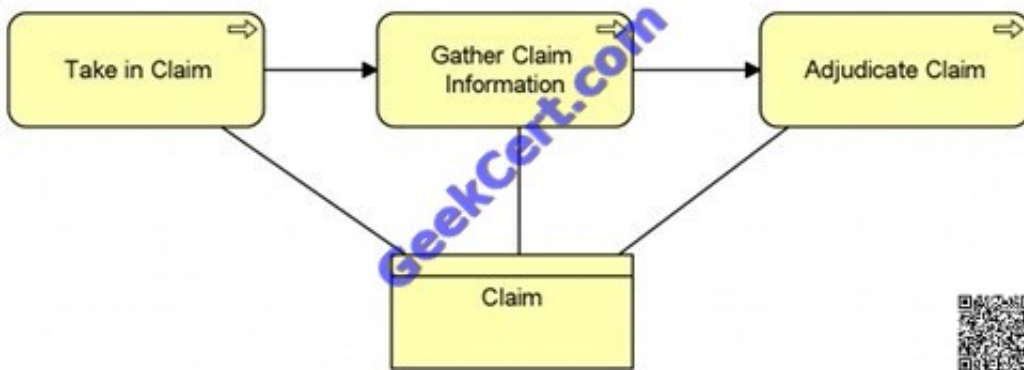


- B. It processes three different types of data objects
- C. It performs three different functions
- D. It groups together three components that are not a part of the Underwriting Application

Correct Answer: C

QUESTION 3

At ArchiSurance, the Take in Claim process creates a Claim business object, while the remaining processes in the sequence below refer to and update the Claim business object.



Which structural relationship could replace the association relationships in the diagram to more precisely describe how ArchiSurance Claim processes interact with the Claim business object?

- A. Used By
- B. Flow
- C. Assignment
- D. Access

Correct Answer: D

QUESTION 4

According to the ISO/IEC 40210 standard, which of the following statements is NOT correct?

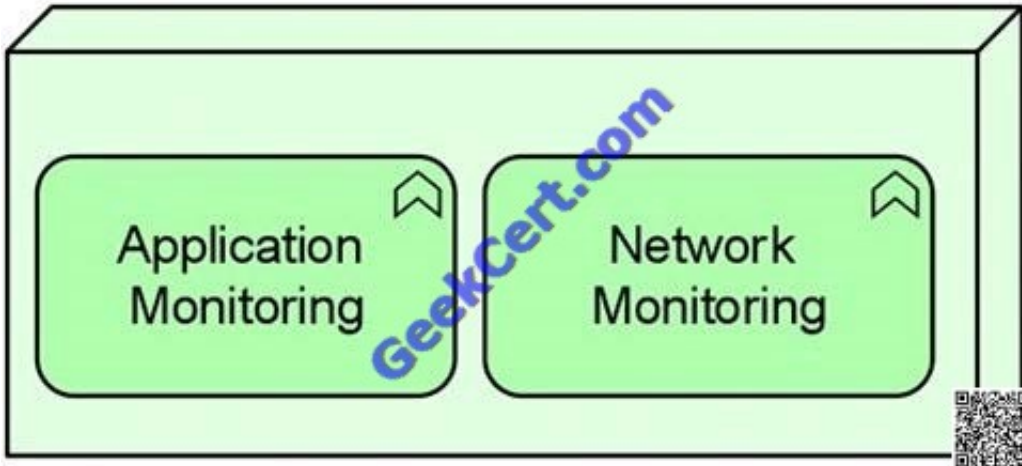
- A. A view conforms to a viewpoint
- B. A viewpoint always addresses one or more stakeholders
- C. A concern is always important to one or more stakeholders
- D. A viewpoint always covers exactly one concern



Correct Answer: D

QUESTION 5

Consider the following diagram:



Which of the following best describes what this diagram represents?

- A. A node with two system software environments. One performs Application Monitoring, the other Network Monitoring
- B. A node that performs two functions: Application Monitoring and Network Monitoring
- C. A node that processes two types of data, pertaining respectively to Application Monitoring and Network Monitoring
- D. A node with application components. One performs Application Monitoring, the other Network Monitoring

Correct Answer: B

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