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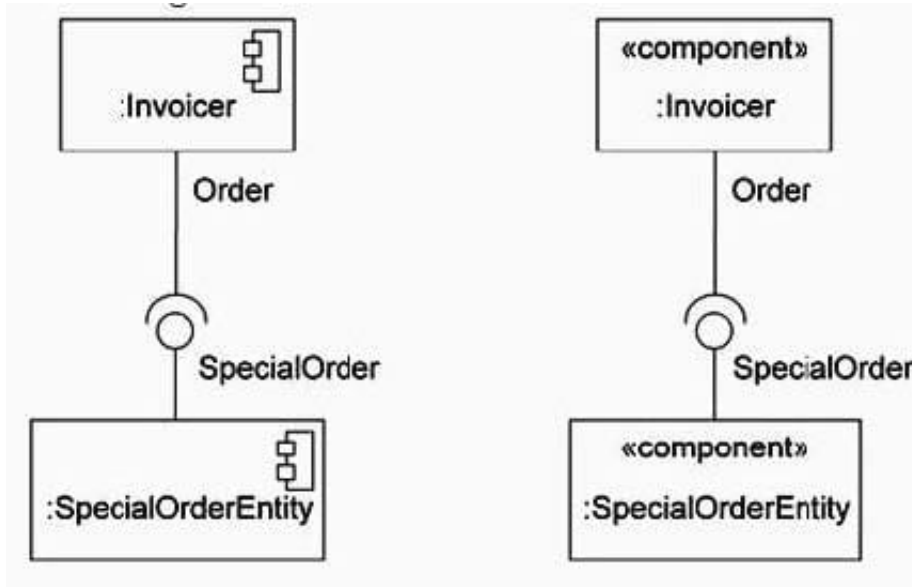
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QUESTION 1

What is the semantic difference between the two figures in the exhibit?



- A. There is no semantic difference.
- B. One is a white-box view, while the other is a black-box view.
- C. One is a UML 2.0 diagram, while other is a UML 1.5 diagram.
- D. One is a deployment diagram, while the other is a class diagram.

Correct Answer: A

QUESTION 2

What does a choice pseudostate designate?

- A. a conditional fork pseudostate
- B. point with an associated Boolean condition
- C. point at which outgoing guards are evaluated
- D. point whose outgoing transitions are optional
- E. point that is chosen dynamically during execution

Correct Answer: C

QUESTION 3



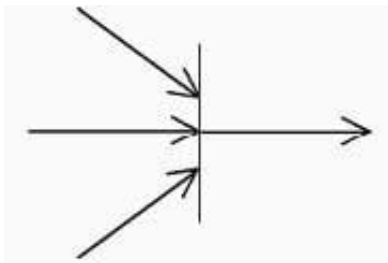
What is the meaning of a required extension?

- A. The extension must be applied at least once in a model.
- B. This extension has a higher priority than the other defined in the same profile.
- C. An instance of the extending stereotype must never be linked to an instance of the extended metaclass.
- D. An instance of the extending stereotype must always be linked to an instance of the extended metaclass.

Correct Answer: D

QUESTION 4

In the exhibit, if the incoming arrows provide one control value and two data values, what values are provided to the outgoing arrows?



- A. the two data values
- B. a single control value
- C. both the control and two data values
- D. a single data value combining the original two data values

Correct Answer: A

QUESTION 5

What types of features may a component possess?

- A. attributes and operations
- B. attributes, but not operations
- C. operations, but not attributes
- D. neither attributes nor operations

Correct Answer: A



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