



# OMG-OCUP-200<sup>Q&As</sup>

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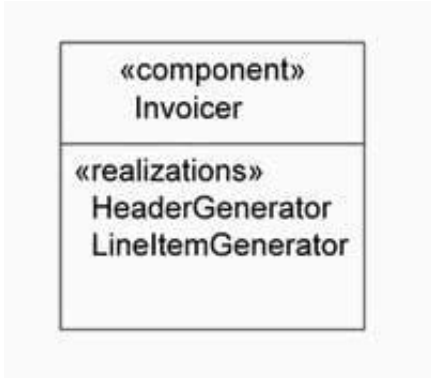
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### QUESTION 1

What most accurately describes the semantics modeled by the exhibit?



- A. HeaderGenerator and LineltemGenerator realize Invoicer.
- B. Invoicer realizes HeaderGenerator and LineltemGenerator.
- C. HeaderGenerator and LineltemGenerator are Invoicer ports.
- D. An Invoicer component is composed of a HeaderGenerator component and a LineltemGenerator component.

Correct Answer: A

### QUESTION 2

What is NOT true of a CreateObjectAction?

- A. classifier must be abstract
- B. classifier cannot be abstract
- C. output pin has multiplicity [1..1]
- D. output pin has multiplicity [1..\*]
- E. type of the output pin is the classifier.
- F. classifier cannot be an association class

Correct Answer: AD

### QUESTION 3

What is true about a pseudostate?

- A. not a state but a vertex B. a state entry or exit point



- C. a specification of a potential state
- D. a state that can be specialized for different purposes

Correct Answer: A

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#### QUESTION 4

What does it mean when message m is ignored in a combined fragment?

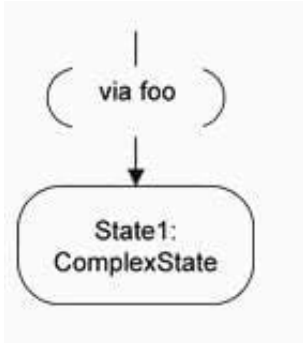
- A. If m happens, the system should abort.
- B. Nothing happens within the fragment until m appears.
- C. Message m appears only in illegal traces of the fragment.
- D. One or more m messages may appear at any point within the fragment.

Correct Answer: D

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#### QUESTION 5

What does via foo in the exhibit designate?



- A. transient pseudostate named foo
- B. an action foo associated with the transition
- C. a transition terminating on the foo entry point
- D. the sending of a foo message on the transition E. a Boolean guard equal to the logical value of foo

Correct Answer: C

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