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QUESTION 1

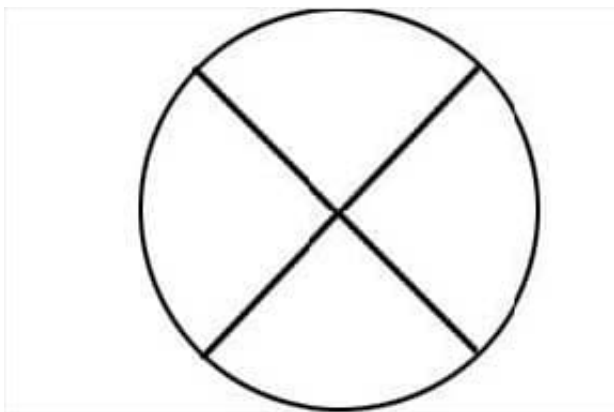
In a state machine, what is true for a "do activity of a state"?

- A. starts executing when the state is entered
- B. specifies a condition that must always be true when the state is active
- C. can only appear in a composite state
- D. executes repeatedly as long as the state is active
- E. is equivalent to an entry action of a state

Correct Answer: A

QUESTION 2

If the node in the exhibit receives a value, what happens to other values flowing in the diagram containing the node?

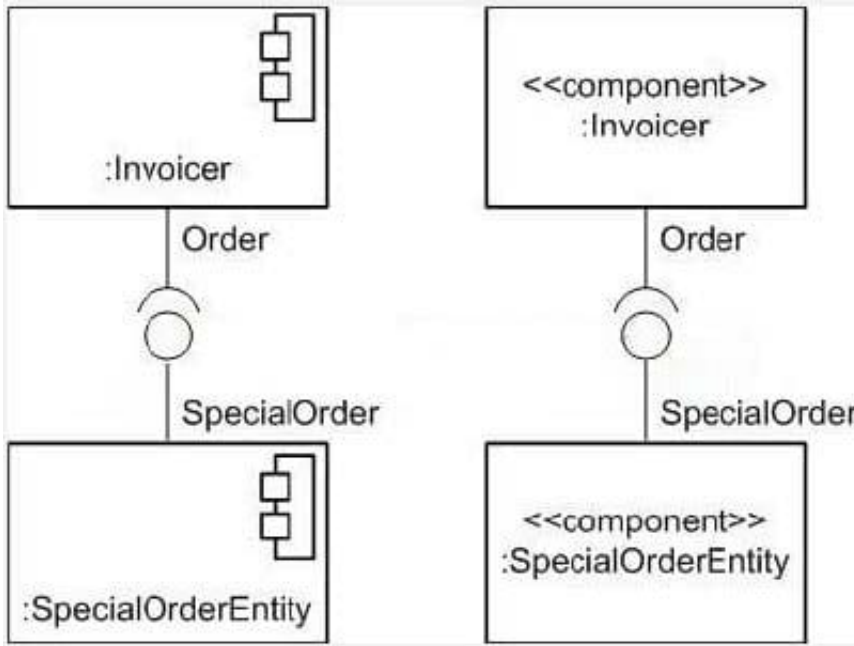


- A. nothing
- B. They stop for a time specified by the small circle.
- C. They are aborted.
- D. They stop until the small circle emits a value.

Correct Answer: A

QUESTION 3

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



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

Correct Answer: C

QUESTION 4

What will be deleted when performing a Destroy Object Action on an object that participates in a composition association with many components?

- A. component objects
- B. objects, all its links and all linked objects
- C. objects and all its links
- D. objects and all its component objects
- E. object

Correct Answer: E

QUESTION 5

What is true about a pseudostate?



- A. a state that can be specialized for different purposes
- B. a state entry or exit point
- C. a specification of a potential state
- D. not a state but a vertex

Correct Answer: D

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