

OMG-OCUP2-INT200^{Q&As}

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QUESTION 1

What is a Connection Point Reference used to declare?

- A. a pointer to a connection point
- B. a submachine state
- C. an entry or exit point of a submachine state
- D. an entry or exit point of a state
- E. a pseudostate

Correct Answer: C

QUESTION 2

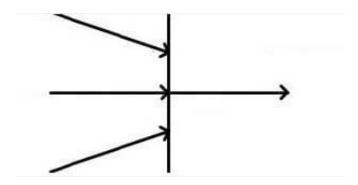
For what does an interaction operator define semantics?

- A. a particular message
- B. a particular combined fragment
- C. a particular interaction fragment
- D. a particular interaction

Correct Answer: B

QUESTION 3

In the exhibit, how many of the arrows must provide values for the outgoing arrow to be given a value?



- A. none
- B. three
- C. one

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D. two

Correct Answer: B

QUESTION 4

What types of features may a component possess?

A. attributes and operations

B. operations, but not attributes

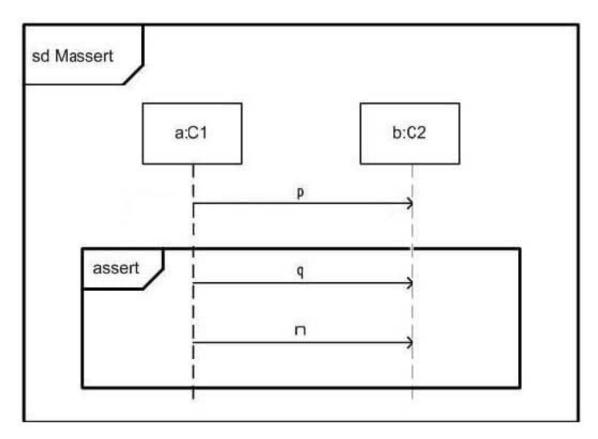
C. neither attributes nor operations

D. attributes, but not operations

Correct Answer: A

QUESTION 5

In the exhibit, what is true for Massert?



- A. A message q that occurs before a message p is invalid.
- B. Following a message p, a message m would be valid.



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- C. Following a message p, a message m would be invalid.
- D. A message p may come anywhere in the assert combined fragment.

Correct Answer: C

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