OMG-OCUP2-INT200 Q&As

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QUESTION 1

Which must be true in order to use a delegation connector to connect two components?

A. The components must be related to each other via a dependency.

B. One component must be part of the internal realization of the other component.

C. The components must have complex ports.

D. One component must be a subtype of the other.

Correct Answer: B

QUESTION 2

Where is an interaction constraint placed?

A. either on the top of an operand or at the bottom of an operand

B. always at the top of an interaction

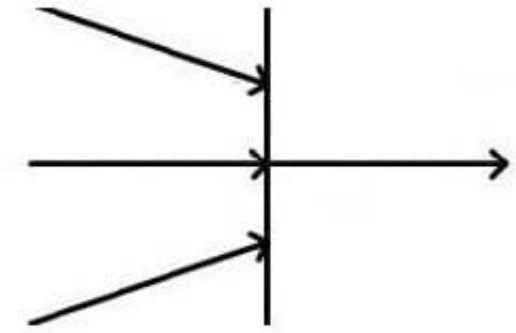
C. above the first event within an interaction operand

D. directly outside the combined fragment

Correct Answer: C

QUESTION 3

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. a single data value combining the original two data values

D. both the control and two data values

Correct Answer: A

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 of a local transition of a state?

A. any transition that occurs only in that state

B. a transition that cannot be triggered if no substate is active

C. a transition that will not execute the exit and entry actions of the state but only those of its substates

D. equivalent to an internal transition

Correct Answer: C

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