



# OMG-OCUP2-INT200<sup>Q&As</sup>

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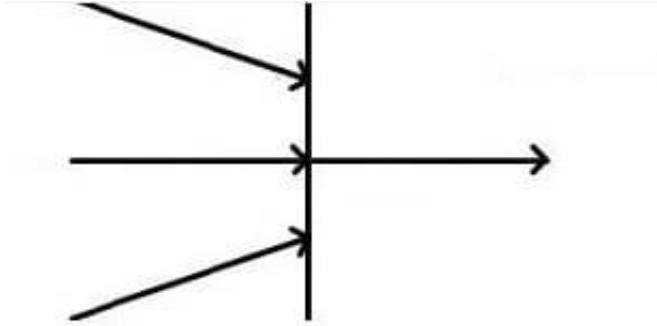
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### QUESTION 1

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
- D. two

Correct Answer: B

### QUESTION 2

What situation results from performing a Create Object Action on an abstract class?

- A. undefined behavior
- B. arbitrary object of one of its subclasses being created
- C. exception being raised
- D. error log entry created
- E. object of the specified class being created

Correct Answer: A

### QUESTION 3

What does a state list represent?

- A. set of states that share a single outgoing transition
- B. notational shorthand for a set of states
- C. set of states that share the same entry and exit actions



D. list of the substates of a composite state

Correct Answer: B

#### QUESTION 4

An encapsulated classifier is characterized by which fact?

A. acts as a package and can own one or more classifiers

B. hides information from other classifiers

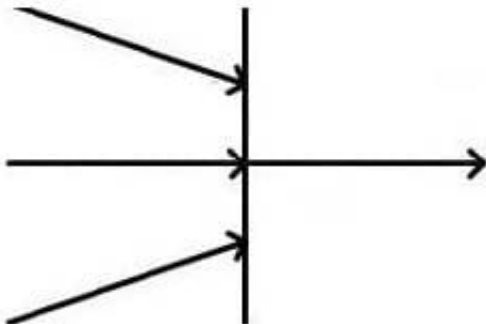
C. can own one or more ports

D. has an encapsulation shell

Correct Answer: C

#### QUESTION 5

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

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