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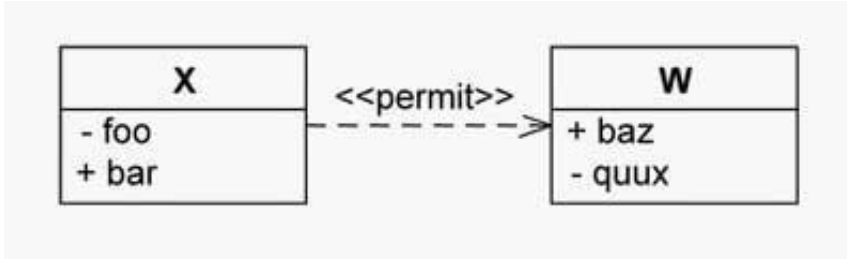
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QUESTION 1

What statements are true of the endency in the exhibit? (Choose two)



- A. X can access only the baz property of W.
- B. X can access the baz and quux properties of W.
- C. X can access only the quux property of W.
- D. W can access only the foo property of X.
- E. W can access the foo and bar properties of X.
- F. W can access only the bar property of X.

Correct Answer: BF

QUESTION 2

What is true of an interaction?

- A. An interaction is defined by a use case.
- B. An interaction can be used as types for ports.
- C. An interaction always contains states and transitions.
- D. The semantics of an interaction are defined by event traces.

Correct Answer: D

QUESTION 3

In UML, what is the behavior of an object caused by?

- A. a call
- B. a trigger
- C. an event



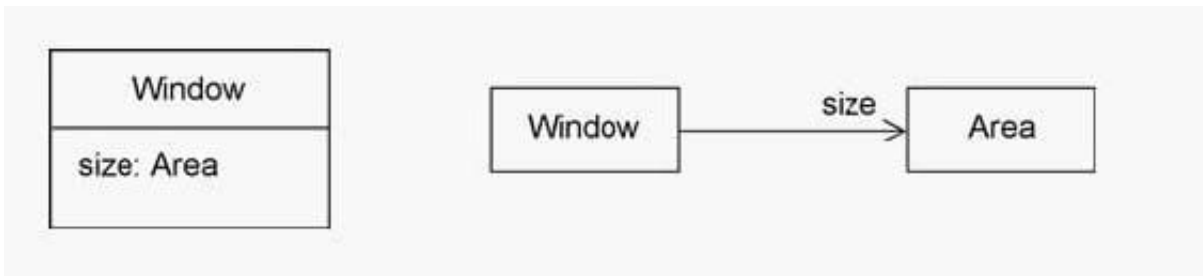
D. an operation

E. an event type

Correct Answer: C

QUESTION 4

In the exhibit, what is the meaning of size in these two diagrams?



A. Only one or the other should be used, not both, in order to avoid a name conflict.

B. The size end name on the association indicates data storage and the attribute does not.

C. There is one size property diagrammed both as an attribute and as an association end.

D. There are two size properties that have no name conflict as long as each size is private.

E. The size attribute in the class indicates that it will be stored within the class and the end name does not.

Correct Answer: C

QUESTION 5

What does an {ordered} designator do for a multiplicity?

A. specifies that values are sequentially ordered

B. specifies an inclusive interval of non-negative integers

C. indicates the correct sequence of messages in a sequence diagram

D. indicates that the upper bound must be greater than the lower bound for the multiplicity

Correct Answer: A