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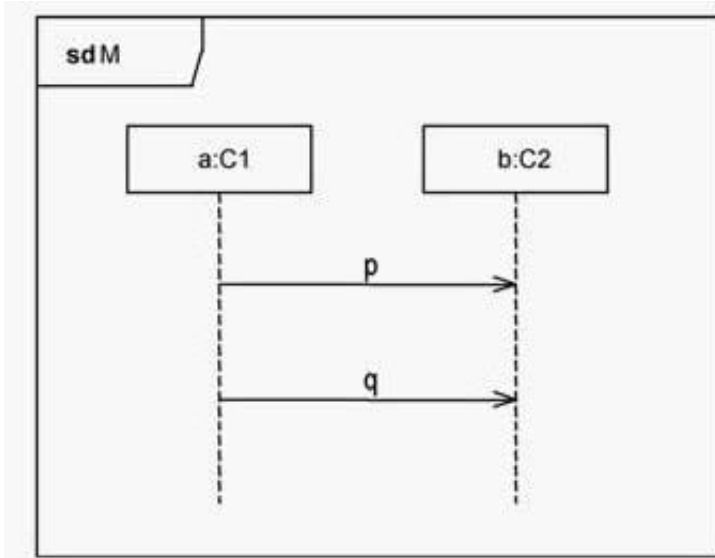
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**QUESTION 1**

In the exhibit, there is one element with the identifier b. is true about this element?



- A. b is a class.
- B. b is of the type C2.
- C. b is defined local to M.
- D. b is contained in class C2.
- E. b must be a property of a composite structure.

Correct Answer: B

QUESTION 2

What is a relationship in UML 2.0?

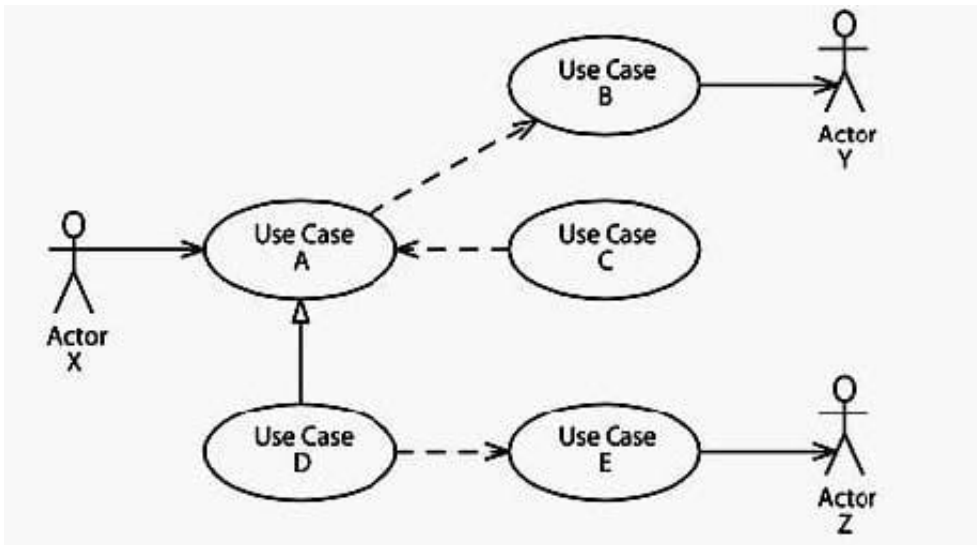
- A. the state of being related
- B. an element that has no derived union
- C. an element that has no derived composition
- D. an element that must have two owned elements
- E. an element that specifies a connection between elements

Correct Answer: E



QUESTION 3

In the exhibit, which relationship may have extension points attached to it?

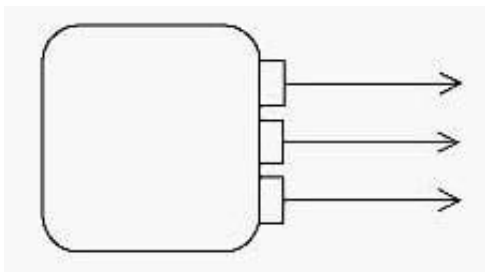


- A. between Use Case B and Actor Y
- B. between Use Case A and Actor X
- C. between Use Case E and Actor Z
- D. between Use Case C and Use Case A
- E. between Use Case A and Use Case D

Correct Answer: D

QUESTION 4

How many of the arrows in the exhibit will be given values when the round-cornered rectangle finishes executing?



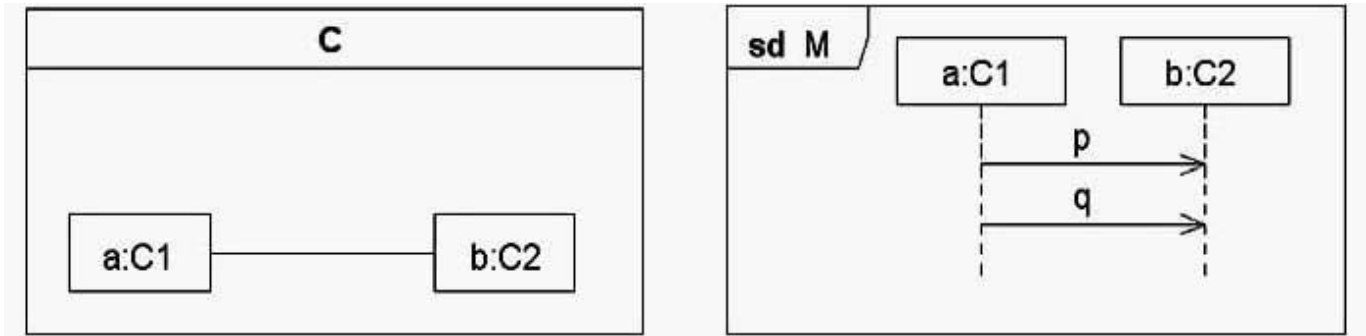
- A. none
- B. one
- C. two
- D. three



Correct Answer: D

QUESTION 5

What is true concerning the UML model depicted in the exhibit?



- A. M is not a behavior of C since p and q are not defined within C.
- B. If M is a behavior in C, then a in C is the property represented by lifeline a in M.
- C. a and b are lifelines within C, as well as being the same entities as those referenced in M.
- D. The communication diagram on the left forms the base for the sequence diagram on the right.

Correct Answer: B

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