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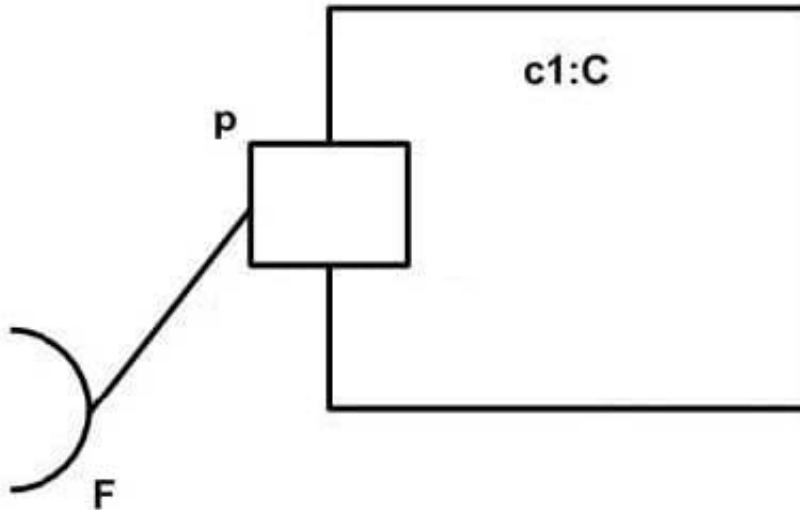
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QUESTION 1

What does the composite structure notation in the exhibit mean?

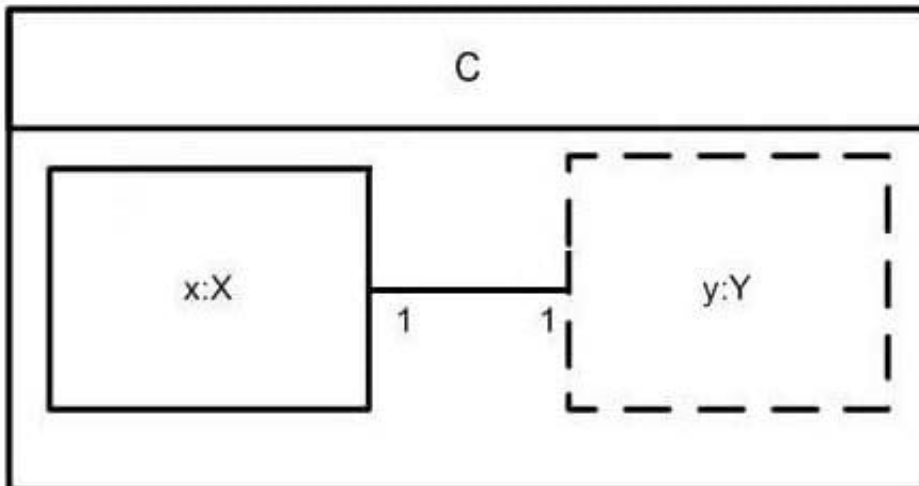


- A. port p is connected to an object called F.
- B. Port p realizes the features defined by interface F.
- C. Port p requires the features defined by interface F.
- D. Class C has internal structure.
- E. Object c1 is a kind of component.

Correct Answer: C

QUESTION 2

What is true about the composite structure exhibit?



- A. Every instance of X must be connected to an instance of Y.
- B. All instances corresponding to x and y will be destroyed when an instance of C is destroyed.
- C. Every instance of Y must be connected to an instance of X.
- D. C has at least two properties.

Correct Answer: D

QUESTION 3

What may a profile NOT own?

- A. metaclasses
- B. stereotypes
- C. new associations
- D. associations that redefine existing associations

Correct Answer: C

QUESTION 4

What types of features may a component possess?

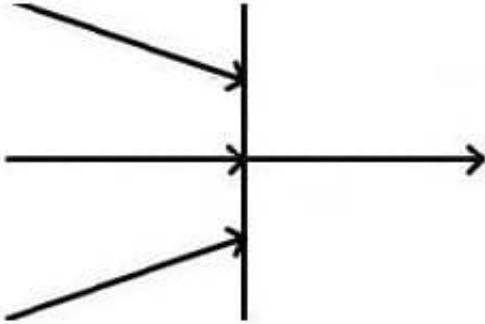
- A. attributes and operations
- B. operations, but not attributes
- C. neither attributes nor operations
- D. attributes, but not operations



Correct Answer: A

QUESTION 5

In the exhibit, 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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