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QUESTION 1

Zev works as the librarian at the local library. an also borrow books as an ordinary library patron. many actors are needed when modeling people like Zev in a use case diagram?

- A. 1 actor
- B. 2 unconnected actors
- C. 1 actor and 1 external system
- D. 2 actors connected by a generalization

Correct Answer: B

QUESTION 2

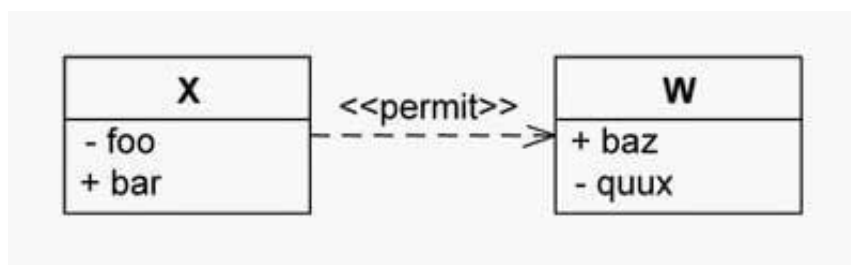
What are metaclasses?

- A. classes that are abstract
- B. classes that have no supertypes
- C. classes whose instances are objects
- D. classes whose instances are classes
- E. classes that are instances of classes

Correct Answer: D

QUESTION 3

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 4

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 5

What is an element in UML 2.0?

- A. member of a set
- B. instance of a class
- C. constituent of a model
- D. abstract metaclass with only one superclass
- E. substance not separable by ordinary chemical means

Correct Answer: C

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