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QUESTION 1

What is true of a classifier? (Choose three)

- A. can be part of a generalization hierarchy
- B. cannot be part a generalization hierarchy
- C. namespace whose members can include features
- D. namespace whose members cannot include features
- E. describes a set of instances that have features in common
- F. describes a set of instances that have no features in common

Correct Answer: ACE

QUESTION 2

What statements are true about interfaces? (Choose two)

- A. Interfaces are directly instantiable.
- B. Interfaces are not directly instantiable.
- C. A classifier may realize only one interface, but an interface may be realized by multiple classifiers.
- D. A classifier may realize more than one interface, but an interface may be realized by only one classifier.
- E. A classifier may realize more than one interface, and an interface may be realized by different classifiers.

Correct Answer: BE

QUESTION 3

Which describes active classes?

- A. classes that have state machines
- B. classes whose instances may signal other objects
- C. classes whose instances have their own thread of control
- D. classes whose instances are able to execute one or more operations
- E. classes whose instances are actively executing one or more operations

Correct Answer: C

QUESTION 4

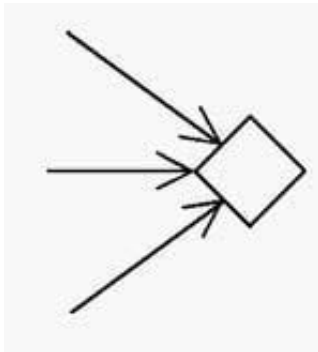
What can be captured by use cases? (Choose two)

- A. requirements of the system
- B. behaviors offered by the system
- C. data and control flow of the system
- D. changes in state over time of the system
- E. user-interface specification of the system

Correct Answer: AB

QUESTION 5

How many of the three incoming arrows to the diamond shape (as depicted in the exhibit) must provide values for the diamond to have an effect?



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

Correct Answer: B

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