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QUESTION 1

By what means can a design document be associated with the component it describes? (Choose three)

- A. ownership
- B. inheritance
- C. import
- D. association end subsets
- E. power types
- F. dependency

Correct Answer: ACF

QUESTION 2

The preconditions of behavioral features of an interface can be specified in what way?

- A. the set of its features
- B. the parameters of its protocol state machine
- C. one or more guard conditions of a protocol state machine
- D. the actions of its protocol state machine
- E. comments attached to the corresponding features

Correct Answer: C

QUESTION 3

What is true of bound classes? (Choose two)

- A. can have properties in addition to the ones from the class it is binding
- B. is a class that is bound by association with another class to be used in a specific context
- C. can be used as the superclass of another class
- D. is a class that is used as an lower or upper bound of interval specifications
- E. can only have one binding

Correct Answer: AC



QUESTION 4

A DeploymentSpecification serves what purpose?

- A. indicates the kind of casters upon which a device sits
- B. gives a deployment a name so it can be referenced in constraints
- C. describes the type of input-output medium used to create a deployment
- D. parameterizes a deployment relationship

Correct Answer: D

QUESTION 5

Which situations would result in errors when executing a ReclassifyObjectAction on an object? (Choose two)

- A. A new classifier already classifies the object.
- B. A new classifier is an abstract class.
- C. The old and new classifiers are identical.
- D. No new classifiers are supplied.
- E. All classifiers are removed from the object.
- F. An old classifier does not already classify the object.

Correct Answer: BE

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