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QUESTION 1

What are true statements about dependencies? (Choose two)

- A. Dependency relationships are intransitive.
- B. Dependency relationships have runtime semantics implications.
- C. Dependency relationships do not have runtime semantics implications.
- D. A dependency implies the semantics of the client(s) are complete without the supplier(s).
- E. A dependency implies the semantics of the client(s) are incomplete without the supplier(s).

Correct Answer: CE

QUESTION 2

What is specified by a use case?

- A. set of user interface screens
- B. required usage of the system
- C. possible path based on a value
- D. business justification for system development

Correct Answer: B

QUESTION 3

What can be a classifier of an instance specification?

- A. only a class
- B. only a class that is not abstract
- C. any classifier except for an association
- D. any classifier, including class, association, and data type
- E. any classifier except for an association, unless it is an association class

Correct Answer: D

QUESTION 4

What does a endency mean in a relationship between one element and another?



- A. specifies how it uses another element
- B. specifies how it realizes another element
- C. specifies how one element implements another element
- D. requires another element for its full implementation or operation

Correct Answer: D

QUESTION 5

Ten employees in a department can submit an expense form to have their expenses repaid. manager is required to approve the expense forms. many actors have we described?

- A. 0 actors
- B. 1 actor
- C. 2 actors
- D. 10 actors
- E. 11 actors
- F. 12 actors

Correct Answer: C

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