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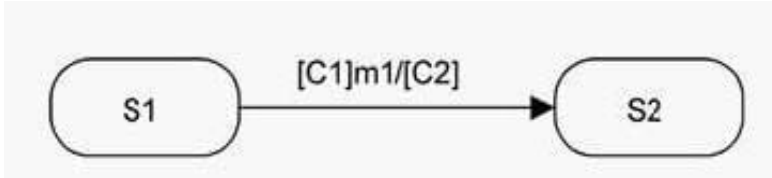
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QUESTION 1

In the exhibit, what is the meaning of C2 in the protocol state machine diagram?



- A. the trigger for operation m1
- B. the action executed when the corresponding transition is taken
- C. a pre-condition for the operation m1
- D. the guard of the transition associated with m1
- E. a post-condition of the operation m1

Correct Answer: E

QUESTION 2

What can be used when the source of an object flow has values of type Customer, and the target needs the name of the customer?

- A. ordering
- B. selection
- C. weight
- D. effect
- E. upper bound
- F. transformation

Correct Answer: F

QUESTION 3

What is wrong with the collaboration occurrence shown in the exhibit?



- A. The keywords are missing.
- B. The keyword is missing.
- C. Client and Server role names should be underlined.
- D. The collaboration occurrence name should be underlined.
- E. Role bindings should be represented by dashed lines.

Correct Answer: E

QUESTION 4

What correctly describes the relationship between UML and the Object Constraint Language (OCL)?

- A. The abstract syntax of the UML metamodel is expressed using OCL.
- B. Both the abstract syntax and concrete syntax of the UML metamodel are expressed using OCL.
- C. The abstract syntax of the UML metamodel are expressed using OCL and natural language.
- D. The well-formedness rules of the UML metamodel are expressed using OCL only.
- E. The well-formedness rules of the UML metamodel are expressed using OCL and natural language.

Correct Answer: E

QUESTION 5

An information flow may NOT occur between which elements?

- A. packages
- B. instance specifications
- C. associations D. use cases
- D. classes

Correct Answer: C



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