

## OMG-OCUP-300<sup>Q&As</sup>

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#### **QUESTION 1**

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 2**

Which statements are true about OCL? (Choose three)

- A. OCL is a programming and procedural language.
- B. OCL is a procedural language.
- C. OCL is a programming language.
- D. OCL is a typed language.
- E. OCL is a specification language.
- F. OCL is a query language.

Correct Answer: DEF

#### **QUESTION 3**

OCL expressions may NOT contain which special character or character combinations?

- A. @
- В. ..
- C. .



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|             | CookCortacom |  |  |
|-------------|--------------|--|--|
| D. >=       |              |  |  |
| E. ~        |              |  |  |
| F>          |              |  |  |
| Correct Ans | swer: E      |  |  |

#### **QUESTION 4**

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 5**

If a data store node has three values and one moves across an outgoing edge, how many are left?

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

Correct Answer: C

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