



# OMG-OCUP2-INT200<sup>Q&As</sup>

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### QUESTION 1

What is correct about a profile? (Choose two.)

- A. is applied to a package
- B. cannot be used without its reference model
- C. can dynamically change its reference metamodel
- D. is applied to a reference metamodel

Correct Answer: AB

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### QUESTION 2

How many arrows can connect to a partition?

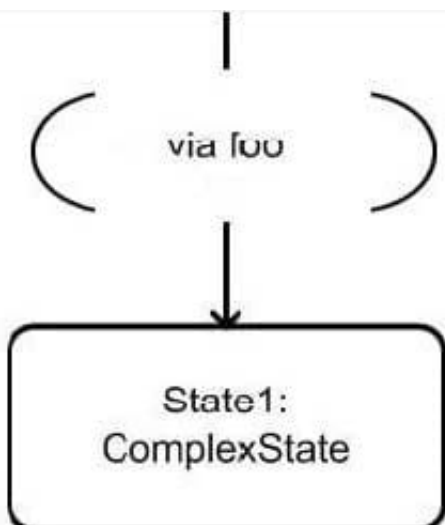
- A. any number
- B. none
- C. two
- D. one

Correct Answer: B

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### QUESTION 3

What does via foo in the exhibit designate?



- A. an action foo associated with the transition



- B. transient pseudostate named foo
- C. a transition terminating on the foo entry point
- D. a Boolean guard equal to the logical value of foo
- E. the sending of a foo message on the transition

Correct Answer: C

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#### QUESTION 4

Which statements apply to arguments of interaction occurrences? (Choose two.)

- A. Arguments to interaction occurrences only apply when the corresponding interaction is value returning.
- B. The arguments may be constants (literals).
- C. An argument of an interaction occurrence must only have simple types.
- D. Arguments to interaction occurrences must always correspond to IN-parameters.
- E. The arguments may refer to parameters of the enclosing interaction.

Correct Answer: BE

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#### QUESTION 5

What may a profile NOT own?

- A. metaclasses
- B. stereotypes
- C. new associations
- D. associations that redefine existing associations

Correct Answer: C

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