



# OMG-OCUP-200<sup>Q&As</sup>

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#### QUESTION 1

A protocol state machine can be used to describe which aspect of a component?

- A. internals of a component
- B. configuration of an assembly
- C. signal flow among connectors
- D. external contract of a component

Correct Answer: D

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#### QUESTION 2

What does reaching the terminating pseudostate mean?

- A. The final state has been reached.
- B. The enclosing region is completed.
- C. A completion transition has occurred.
- D. The "do" activity of the current state has completed.
- E. The context object of the state machine is terminated.

Correct Answer: E

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#### QUESTION 3

What statement is true if a port delegates to multiple ports on subordinate components?

- A. multiple delegation is not allowed
- B. subordinate ports must be type compatible with the delegating port
- C. subordinate ports must collectively offer the delegated functionality of the delegating port
- D. at execution time, signals will be delivered from the subordinate ports to the delegating port

Correct Answer: C

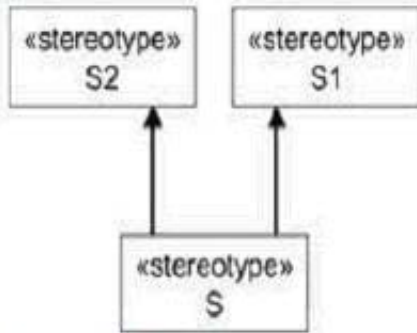
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#### QUESTION 4

Which is a correct representation of multiple extension and generalization/specialization? (Choose two)

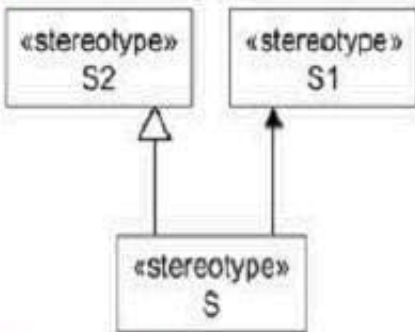


A.



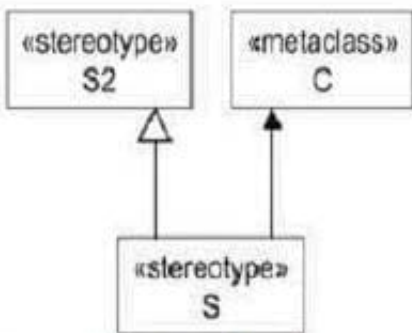
S extends S1 and S2

B.



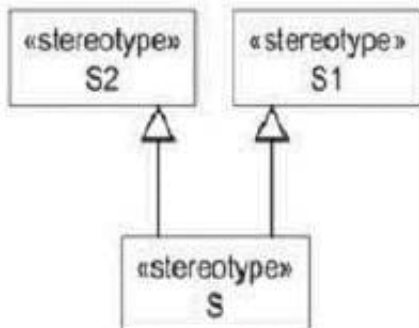
S extends S1 and generalizes S2

C.



S specializes S2 and extends C

D.



S specializes S1 and S2

A. Option A

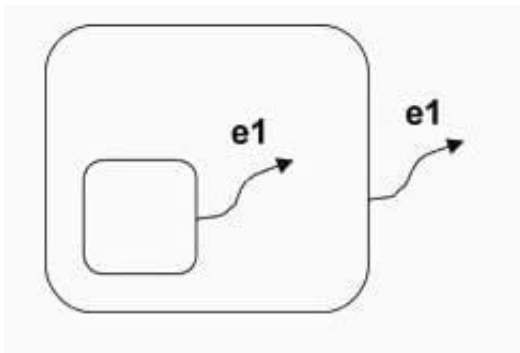


- B. Option B
- C. Option C
- D. Option D

Correct Answer: CD

#### QUESTION 5

Triggers on two different transitions originating from two states at different levels of the same state are simultaneously enabled (as shown in the exhibit). What does this mean?



- A. The state machine is not well-formed.
- B. Both transitions are taken in arbitrary order.
- C. More deeply nested transitions take precedence over those with less depth.
- D. The less deeply nested transition takes precedence over those with more depth.

Correct Answer: C

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