



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

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### QUESTION 1

What is NOT possible when a classifier receives a request via one of its ports?

- A. The request does not trigger any behavior and is not forwarded.
- B. The port routes the request to one of a number of parts depending on the content of the request.
- C. The request is forwarded to a part of the classifier.
- D. A new port is created on the classifier.
- E. A behavior of the classifier is invoked.

Correct Answer: D

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### QUESTION 2

What are the ways that the UML metamodel reuses the InfrastructureLibrary package? (Choose two)

- A. specializes meta-metaclasses that are defined in the InfrastructureLibrary
- B. stereotypes meta-metaclasses that are defined in the InfrastructureLibrary
- C. exports and generalizes metaclasses in the InfrastructureLibrary
- D. imports and specializes metaclasses in the InfrastructureLibrary
- E. is instantiated from meta-metaclasses that are defined in the InfrastructureLibrary

Correct Answer: DE

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### QUESTION 3

What does the protocol conformance between two protocol state machines mean?

- A. all triggers in the two protocol state machines must be the same
- B. the specific state machine must abide by the behavior of the general state machine
- C. the general state machine must abide by the behavior of the specific state machine
- D. the two protocol state machines must be the same
- E. the specific state machine must have the same number of states and transitions as the general machine

Correct Answer: B

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### QUESTION 4



What does a Property become in the Deployment Nodes package?

- A. an artifact in an Execution Environment
- B. a deployment target, in all cases
- C. a deployment target only if it is a node embedded inside a containing node
- D. an instance specification
- E. another property
- F. a containing node only if it is a node embedded inside a deployment target

Correct Answer: C

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#### QUESTION 5

What are the underlying semantics of the association between Port and ProtocolStateMachine?

- A. The port must have a provided interface whose protocol is specified by the protocol state machine.
- B. The protocol state machine defines the sequencing constraints on the communications across a port.
- C. The port must have a required interface whose protocol is specified by the protocol state machine.
- D. The class of the object that has the port has to have a behavior that is defined by the protocol state machine.

Correct Answer: C

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