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QUESTION 1

A DeploymentSpecification serves what purpose?

A. indicates the kind of casters upon which a device sits

B. gives a deployment a name so it can be referenced in constraints

C. describes the type of input-output medium used to create a deployment

D. parameterizes a deployment relationship

Correct Answer: D

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

QUESTION 3

What is the target of a lightning bolt arrow that does not cross any boundary?

A. decision

B. object node

C. input pin

D. output parameter

E. exception handler

Correct Answer: E

QUESTION 4

What is a structured classifier? A classifier_____.

A. that must have one or more ports

B. which must have private and/or protected structural features

C. with some/all behavior described by its internal structure

D. that must contain parts and connectors

Correct Answer: C

QUESTION 5

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

A. the specific state machine must abide by the behavior of the general state machine

B. all triggers in the two protocol state machines must be the same

C. the two protocol state machines must be the same

D. the general state machine must abide by the behavior of the specific state machine

E. the specific state machine must have the same number of states and transitions as the general machine

Correct Answer: A

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