Exam Number/Code :   UM0-200

Exam Name: Omg-Certified uml
        professional intermediate exam

Version :   Demo

QUESTION NO: 1
What kinds of arrows connect to central buffers?

A. control flows
B. unidirectional associations
C. object flows
D. state transitions
E. message passing
F. dependencies

Answer: C

QUESTION NO: 2
What does a loop node consist of?

A. clauses
B. partitions
C. parameters
D. bodyPart nodes
E. behaviors
F. guards

Answer: D

QUESTION NO: 3
What is a combined fragment?

A. more than one interaction combined in an interaction overview diagram
B. an interaction occurrence covering more than one lifeline
C. the combination of decomposed lifelines
D. a construct with interaction operands and an interaction operator

Answer: D

QUESTION NO: 4
What is NOT true of a CreateObjectAction?

A. classifier must be abstract
B. classifier cannot be abstract
C. classifier cannot be an association class
D. output pin has multiplicity [1..1]

E. type of the output pin is the classifier.
F. output pin has multiplicity [1..*]

Answer: A,F

QUESTION NO: 5
What is NOT a correct assertion?

A. Stereotypes extending a model element can be retracted at any time.
B. Un-applying a profile from a model deletes all related stereotypes extending the model.
C. Stereotypes extending a model element are immutable.
D. A model element can be extended by several stereotypes at the same time.

Answer: C

QUESTION NO: 6
What characteristic does a behavior port possess?

A. owns the behavior of the classifier that owns the port
B. defines the behavior that the owning classifier must realize
C. has its own behavior that is distinct from the behavior of the classifier
D. relays any incoming messages directly to the behavior of the owning object
E. must have a protocol state machine
F. is a kind of behavior

Answer: D

QUESTION NO: 7
What does reaching the terminating pseudostate mean?

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

Answer: E

QUESTION NO: 8
When an object invokes a ReadSelfAction, what will it retrieve?

A. name of the invoking activity
B. class name of the invoking object
C. invoking object
D. attribute values and links for the invoking object
E. attribute values for the invoking object

Answer: B

QUESTION NO: 9
What is the difference between a stereotype and a metaclass?

A. A metaclass is a limited kind of a stereotype that can only be used in conjunction with one of the stereotypes it limits.
B. Stereotypes can be specialized, but metaclasses cannot be specialized.
C. Metaclasses can be specialized, but stereotypes cannot be specialized.
D. A stereotype is a specialization of a metaclass that can be used by itself, whereas a metaclass must be used with a stereotype.
E. A stereotype is a limited kind of a metaclass that can be only be used in conjunction with one of the metaclasses it extends.

Answer: E

QUESTION NO: 10
What is true when invoking a CreateObjectAction?

A. State machine transitions can be triggered.
B. The classifier cannot be an association class.
C. The classifier cannot be abstract.
D. Initial expressions can be evaluated.
E. Behaviors can be executed.

Answer: C

QUESTION NO: 11
What indicates an artifact instance in UML notation? (Choose two)

A. class box with two smaller rectangles on its left side
B. <<artifact>> keyword
C. memo box
D. single sheet icon with a folded-over corner
E. syntactically well-formed file name

Answer: B,D

QUESTION NO: 12
What kind of element is a central buffer?

A. activity
B. control node
C. action
D. object node
E. state
F. behavior

Answer: D

QUESTION NO: 13
What statement is true if a port delegates to multiple ports on subordinate components?

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

Answer: B

QUESTION NO: 14
What does a choice pseudostate designate?

A. point with an associated Boolean condition
B. point whose outgoing transitions are optional
C. point that is chosen dynamically during execution
D. a conditional fork pseudostate
E. point at which outgoing guards are evaluated

Answer: E

QUESTION NO: 15
What types of features may a component possess?

A. neither attributes nor operations

B. operations, but not attributes

C. attributes, but not operations

D. attributes and operations

Answer: D