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OMG OMG Certification

um0-300: omg-certified uml professional advanded exam

Practice Exam: um0-300 Exams

Exam Number/Code: um0-300

Exam Name: omg-certified uml professional advanded exam

Questions and Answers: 134 Q&As

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Exam : OMG UM0-300

Title : omg-certified uml professional advanced exam

1. What characteristics of components best enable them to be used to represent diverse and "large-scale" aspects of information processing environments?

- A. black-box semantics
- B. ports, parts, and interfaces
- C. duality of association ends and attributes
- D. ownership of potentially large numbers of model elements

Answer: D

2. In the exhibit, how many links are created by default when an instance of A is created?

- A. two
- B. four
- C. eight
- D. none

Answer: B

3. What is wrong with the collaboration occurrence shown in the exhibit?

- A. The <<role>> keywords are missing.
- B. The <<occurrence>> keyword is missing.
- C. Client and Server role names should be underlined.
- D. Role bindings should be represented by dashed lines.
- E. The collaboration occurrence name should be underlined.

Answer: D

4. What does a port specification on a trigger do?

- A. send a request to a port
- B. create a new port after a classifier has been instantiated
- C. restrict the trigger to events arriving through a specific port
- D. delay the creation of the parts of an encapsulated classifier until a specified request is received

Answer: C

5. What happens to the exception from a RaiseExceptionAction when used in a model that has no exception parameters declared?

- A. ignored
- B. handled by a default handler
- C. appended to an exception log
- D. sent to the "ExceptionHandler" object

E. propagated to an enclosing protected node, if any

Answer: E

6. Which action does NOT require classifiers as static inputs?

A. ReadExtentAction

B. CreateObjectAction

C. ReclassifyObjectAction

D. StartOwnedBehaviorAction

E. ReadIsClassifiedObjectAction

Answer: D

7. By what means can a design document be associated with the component it describes? (Choose three)

A. import

B. inheritance

C. ownership

D. dependency

E. power types

F. association end subsets

Answer: ACD

8. An association class possesses the properties of which elements? (Choose two)

A. class

B. interface

C. constraint

D. expression

E. association

Answer: AE

9. Which situations would result in errors when executing a ReclassifyObjectAction on an object? (Choose two)

A. No new classifiers are supplied.

B. A new classifier is an abstract class.

C. The old and new classifiers are identical.

D. All classifiers are removed from the object.

E. A new classifier already classifies the object.

F. An old classifier does not already classify the object.

Answer: BD

10. How is a power type indicated in a diagram?

A. as a classifier labeled <<powerType>>

B. as an association line labeled <<powerType>>

C. as a generalization set labeled <<powerType>>

D. as a generalization set labeled with a colon followed by a classifier name

E. as a generalization set labeled with a colon followed by the label <<powerType>>

Answer: D

11. Which stereotype is used on a dashed arrow joining an instance value to a constructor?

A. <<new>>

B. <<make>>

C. <<create>>

D. <<construct>>

E. <<initialize>>

Answer: C

12. What is the correct interpretation for the multiplicities in the exhibit?

- A. each Company has one Job, where each Job has one employee
- B. each Job is for one employer and one employee, each Company has any number of employees and each Person has any number of employers
- C. each Person has at most one Job for any number of Company objects and each Company has at most one Job for any number of Person objects
- D. each Job has any number of employers and any number of employees, each Company has any number of employees, and each Person has any number of employers

Answer: B

13. Which action can continue to be enabled after it executes?

- A. ReplyAction
- B. ReadExtentAction
- C. AcceptEventAction
- D. BroadcastSignalAction
- E. StartOwnedBehaviorAction

Answer: C

14. A ReplyAction always follows what action?

- A. ReadExtentAction
- B. AcceptCallAction
- C. AcceptEventAction
- D. CreateLinkObjectAction
- E. StartOwnedBehaviorAction

Answer: B

15. What does the composite structure notation show in the exhibit?

- A. p is a hidden port.
- B. p is a behavior port.
- C. p is a port providing a system service.
- D. p is a port on a part of composite C, which is not shown.

Answer: A

16. When a component is deleted, what happens to objects in a component's namespace?

- A. objects are deleted
- B. objects continue to exist
- C. only those objects that participate in shared aggregations are retained
- D. contents of the component's namespace are promoted to its superclass

Answer: A

17. An employee inadvertently removed all of the ownedMembers of the new BoosterMotor component from his company's development repository. The next day, the manager was unable to find some pieces of the BoosterMotor component's specification. What pieces could the manager no longer find? (Choose two)

- A. failure mode use cases
- B. the component repository
- C. test scripts for the rocket sled simulation
- D. the launch assembly housing the BoosterMotor
- E. the component's isIndirectlyInstantiated attribute

Answer: AC

18. What is a power type?

- A. classifier containing a very large number of instances
- B. classifier whose instances are objects of another classifier

- C. classifier whose instances are operations of another classifier
- D. classifier whose instances are subclasses of another classifier

Answer: D

19. What does a collaboration occurrence describe?

- A. a particular aspect of a collaboration
- B. an object that is an instance of a collaboration
- C. a collaboration that contains a set of actual instances (as opposed to roles)
- D. the instantiation of the pattern specified by the corresponding collaboration

Answer: D

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

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

Answer: A

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