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UM0-300

OMG-Certified UML Professional Advanced Exam



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Question: 1

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

Question: 2

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

- A. class
- B. interface
- C. constraint
- D. expression
- E. association

Answer: A, E

Question: 3

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

Question: 4

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

Question: 5

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

Question: 6

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

Question: 7

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

Question: 8

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

Question: 9

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

Question: 10

What does a port specification on a trigger do?

- A. send a request 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

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