OMG-OCUP-200^{Q&As}

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QUESTION 1

Which statements apply to arguments of interaction occurrences? (Choose two)

A. The arguments may be constants (literals).

B. The arguments may refer to parameters of the enclosing interaction.

C. An argument of an interaction occurrence must only have simple types.

D. Arguments to interaction occurrences must always correspond to IN-parameters.

E. Arguments to interaction occurrences only apply when the corresponding interaction is value returning.

Correct Answer: AB

QUESTION 2

What situation results from an ApplyFunctionAction?

A. produces output values

B. performs any set of UML actions

C. reads objects and produces output values

D. writes objects and produces output values

E. reads objects, write objects, and produces output values

Correct Answer: A

QUESTION 3

What characteristic does a ConnectableElement possess?

A. can own connectors

B. can have associations

C. represents the end of a communication channel

D. can be connected to other elements by connectors

Correct Answer: D

QUESTION 4

What is the notation for gates?

A. circular disc at the interaction frame

B. point on the fragment frame with an optional name

C. small arrow either into or out from the fragment frame

D. small rectangle on the fragment frame with associated name

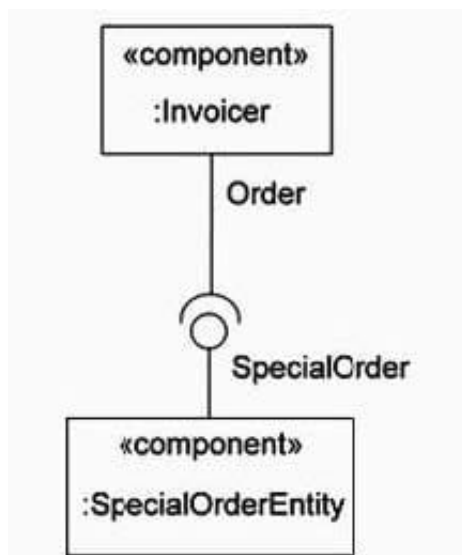Correct Answer: B

QUESTION 5

What value should insertAt be set to when adding a new value to the end of a 5-element ordered structural feature using an AddStructuralFeatureValueAction?

A. -1

B. 0

C. any integer greater than 5

D. infinity

Correct Answer: D

QUESTION 6

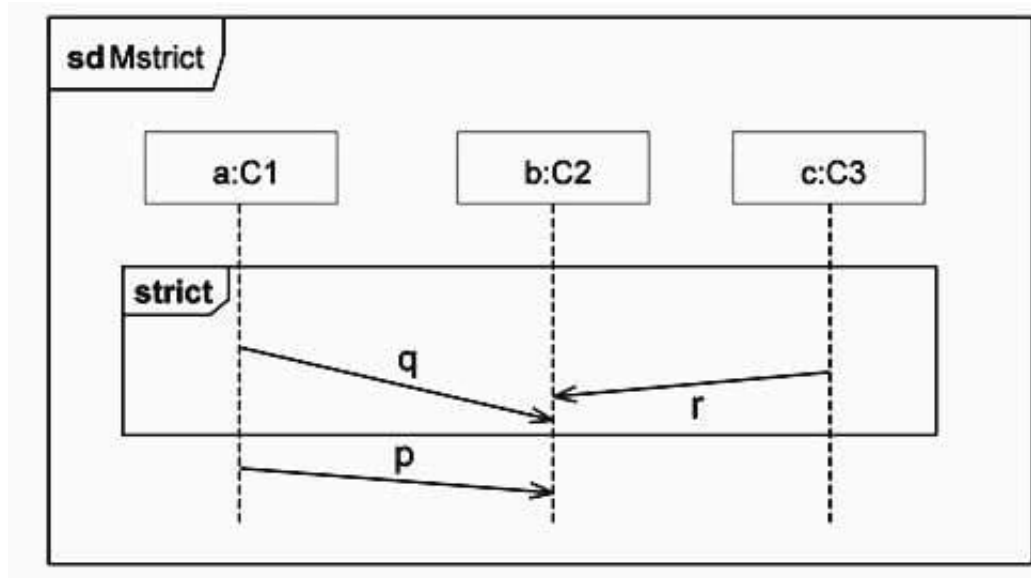Which relationships would make the model in the exhibit ill-formed?

A. SpecialOrder is a subtype of Order.

B. Order is a subtype of SpecialOrder.

C. SpecialOrder and Order are related to each other via a dependency.

D. SpecialOrder and Order are related to each other via an association.

Correct Answer: B

QUESTION 7

In the exhibit, what is true about Mstrict?

A. The whole Mstrict has only one legal trace.

B. Sending r precedes sending p in all legal traces.

C. Sending q precedes reception of r in all legal traces.

D. Within the strict combined fragment, sending a signal will immediately be followed by the reception of that signal.
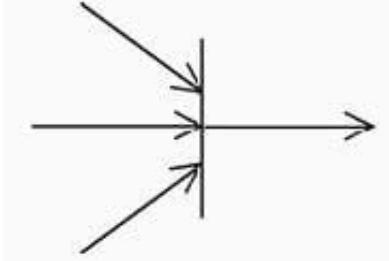
Correct Answer: C

QUESTION 8

What objects receive a signal sent by a BroadcastSignalAction?

A. all objects

B. objects are determined by semantic variation

C. all objects that have a reception for the signal

D. objects that are on the same node as the actions

E. objects that are instantiated from classes in the package of the action

Correct Answer: B

QUESTION 9

In the exhibit, how many of the arrows must provide values for the outgoing arrow to be given a value?

A. none

B. one

C. two

D. three

Correct Answer: D

QUESTION 10

When either a message m or a message q is to be sent-but not both-what kind of operator for combined fragment would be used?

A. opt

B. alt

C. var

D. par

E. break

Correct Answer: B

QUESTION 11

What is the difference between a stereotype and a metaclass?

A. Stereotypes can be specialized, but metaclasses cannot be specialized.

B. Metaclasses can be specialized, but stereotypes cannot be specialized.

C. A metaclass is a limited kind of a stereotype that can only be used in conjunction with one of the stereotypes it limits.

D. A stereotype is a limited kind of a metaclass that can be only be used in conjunction with one of the metaclasses it extends.

E. A stereotype is a specialization of a metaclass that can be used by itself, whereas a metaclass must be used with a stereotype.

Correct Answer: D

QUESTION 12

What is true when deferrable triggers of a state specify triggering events?

A. are of lower priority

B. are ignored in that state

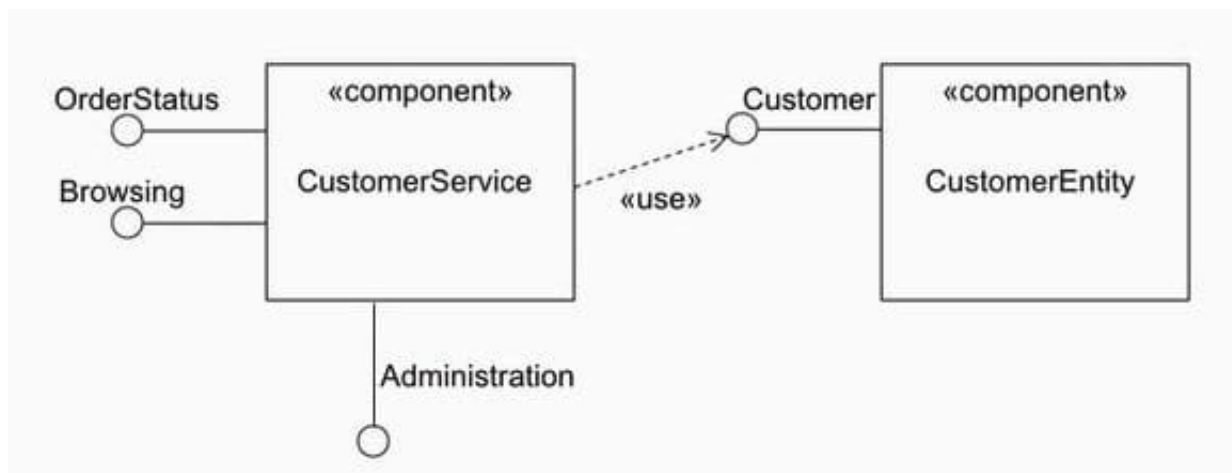C. will be consumed after the state is exited

D. will be consumed when a state in which they are no longer deferred is reached

Correct Answer: D

QUESTION 13

Refer to the exhibit.

How many interfaces does the CustomerService component make visible to its clients?

A. 0

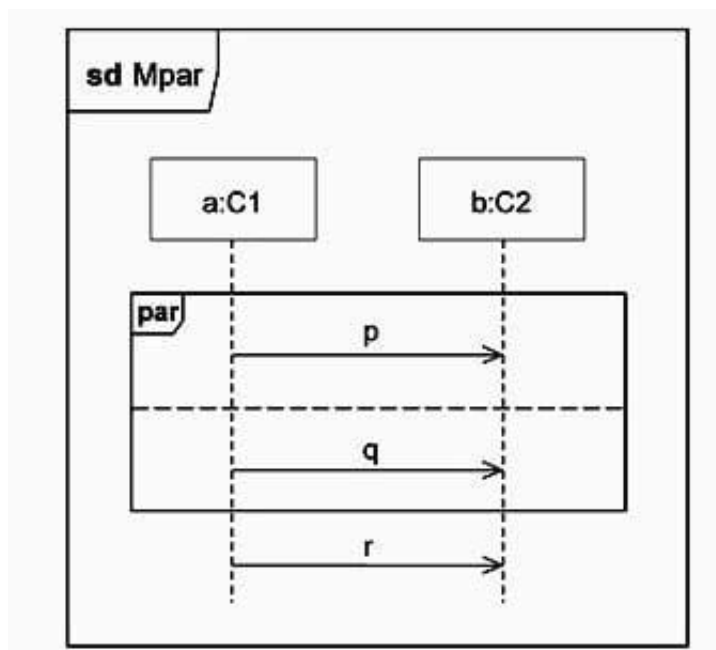B. 1

C. 2

D. 3

E. 4

Correct Answer: D

QUESTION 14

How many arrows can point from a flow final node?

A. none

B. one

C. two

D. any number

Correct Answer: A

QUESTION 15

In the exhibit, what is true about Mpar?

A. Every trace contains all three messages.

B. Sending p must always precede sending q.

C. Receiving p must always precede receiving q.

D. There are legal traces that do not contain message q.

Correct Answer: A

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