Free Questions for OMG-OCUP-300

Shared by Bowen on 20-10-2022

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Question 1

Question Type: MultipleChoice

What correctly describes the relationship between UML and the Object Constraint Language (OCL)?

Options:

A- The abstract syntax of the UML metamodel is expressed using OCL.
B- Both the abstract syntax and concrete syntax of the UML metamodel are expressed using OCL.
C- The abstract syntax of the UML metamodel are expressed using OCL and natural language.
D- The well-formedness rules of the UML metamodel are expressed using OCL only.
E- The well-formedness rules of the UML metamodel are expressed using OCL and natural language.

Answer:

E

Question 2

Question Type: MultipleChoice

What are the instances of a power type?

Options:

A- associations
B- association instances
C- association classes
D- classifiers

Answer:

D

Question 3

Question Type: MultipleChoice

Which action does NOT require classifiers as static inputs?

Options:

A- StartOwnedBehaviorAction
B- CreateObjectAction
C- ReclassifyObjectAction
D- ReadExtentAction
E- ReadIsClassifiedObjectAction

Answer:

A

Question 4

Question Type: MultipleChoice

What can be used when the source of an object flow has values of type Customer, and the target needs the name of the customer?

Options:

A- ordering
B- selection
C- weight
D- effect
E- upper bound
F- transformation

Answer:

F

Question 5

Question Type: MultipleChoice

What does the exhibit show? A collaboration_____.

Options:

A- with two roles: Producer and Consumer
B- occurrence named Supply
C- with two roles: In and Out
D- with two role bindings: In and Out

Answer:

C

Question 6

Question Type: MultipleChoice

What is true about an information flow?

Options:

A- requires that a relationship (dependency, association, connector, etc.) does not exist between sources and targets
B- defines the order in which information is exchanged
C- may directly indicate a concrete element such as a class, and is conveyed instead of using an information item
D- requires that a relationship (dependency, association, connector, etc.) exists between sources and targets

Answer:

C

Question 7

Question Type: MultipleChoice

An association class CANNOT be defined between which two modeling elements?

Options:

A- two stereotyped classes
B- power type and another element
C- itself and another element
D- two classes

Answer:

C

Question 8

Question Type: MultipleChoice

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

Options:

A- sent to the 'ExceptionManager' object
B- appended to an exception log
C- handled by a default handler
D- propagated to an enclosing protected node, if any
E- ignored

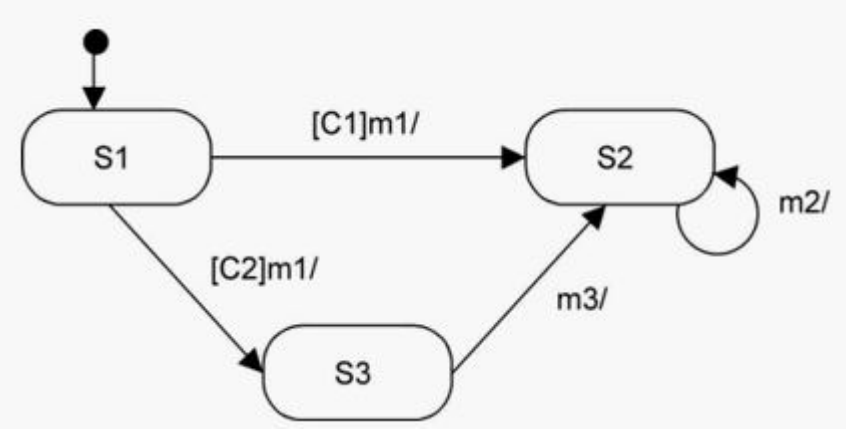
Answer:

D

Question 9

Question Type: MultipleChoice

In the exhibit, what does the protocol state machine in the diagram specify?



Options:

A- Either condition C1 or condition C2 must be true before the associated classifier can be invoked.

B- Both condition C1 or condition C2 must be true before the associated classifier can be invoked.

C- Only behavioral features m1, m2, and m3 can be invoked on instances of the associated classifier.

D- A client of the associated classifier must always first invoke behavioral feature m1.

Answer:

D

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