Free Questions for OMG-OCUP-300 by vceexamstest

Shared by Harrington on 24-05-2024

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Question 1

Question Type: MultipleChoice

What is NOT a standard stereotype of an OCL constraint?

Options:

A- <>

B- <<CLHelper>>

C- <<definition>>

D- <<invariant>>

E- <>

Answer:

B

Question 2

Question Type: MultipleChoice

Which statements are true about OCL? (Choose three)

Options:

A- OCL is a programming and procedural language.

B- OCL is a procedural language.

C- OCL is a programming language.

D- OCL is a typed language.

E- OCL is a specification language.

F- OCL is a query language.

Answer:

D, E, F

Question 3

Question Type: MultipleChoice

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

Options:

A- The <<role>> keywords are missing.

B- The <<occurrence>> keyword is missing.

C- Client and Server role names should be underlined.

D- The collaboration occurrence name should be underlined.

E- Role bindings should be represented by dashed lines.

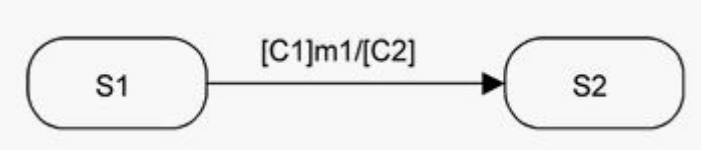
Answer:

E

Question 4

Question Type: **MultipleChoice**

In the protocol state machine exhibited, what does m1 represent?



Options:

A- part of a guard condition for the transition between S1 and S2

B- an operation that is a feature of the corresponding interface

C- a method corresponding to operation m1

D- an invocation of the operation m1 of the corresponding interface

Answer:

B

Question 5

Question Type: **MultipleChoice**

What is true about model representation? (Choose three)

Options:

A- A model is not a complete representation of a system.

B- A model represents a system.

C- A model is a complete representation of all aspects of a system.

D- No dependencies can exist between two different models.

E- If several models exist for the same system, they represent different view points on the system

F- Only traceability dependencies can exist between two different models.

Answer:

A, B, E

Question 6

Question Type: MultipleChoice

What kind of relationship is an information flow in UML 2.0?

Options:

A- dependency

B- transition

C- connector

D- association

Answer:

A

Question 7

Question Type: **MultipleChoice**

In what way can a UML 2.0 device best be described? (Choose two)

Options:

A- an operating system data structure representing a physical hardware component

B- a wireless network router

C- possibly nested with other devices

D- a standalone hardware component, such as a disk drive or printer

E- a physical computational resource with processing capabilities

Answer:

C, E

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