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QUESTION 1

What does the internal structure of a node consist of?

A. an elaborate arrangement of classifiers of various types

B. parts of type Nodule

C. exactly three CommuncationPath connectors

D. parts of type Node

E. nodes cannot have internal structure

Correct Answer: D

QUESTION 2

What is an abstract type in OCL?

A. Set

B. Collection

C. Sequence

D. Bag

E. Integer

Correct Answer: B

QUESTION 3

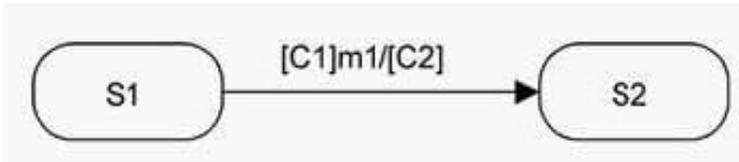In what way can a UML 2.0 device best be described? (Choose two)

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

Correct Answer: CE

QUESTION 4

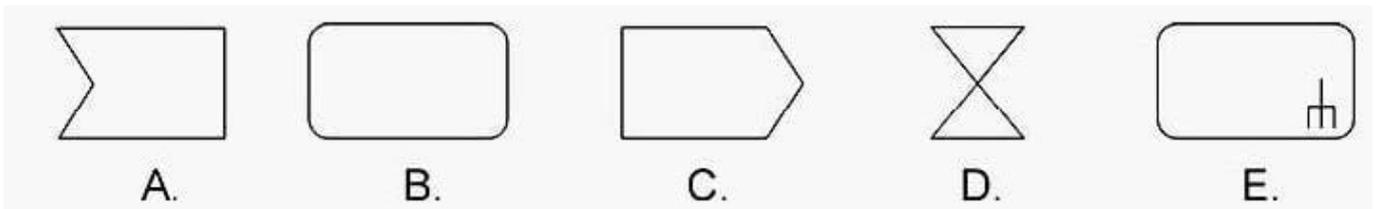In the protocol state machine exhibited, what does m1 represent?

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

Correct Answer: B

QUESTION 5

CORRECT TEXT

Which symbol depicts an Accept Time Event Action?

A. A

B. B

C. C

D. D

E. E

Correct Answer: D

QUESTION 6

What does the deployment exhibit describe? (Choose three) A. a relationship between one AppServer and many DBServers

B. two nodes

C. a ternary association of nodes

D. a relationship between one AppServer and one DBServer

E. a communication path

F. two classifiers linked by an association

Correct Answer: BEF

QUESTION 7

What is true about a parameterized class? (Choose two) A. A class with parameters that are names of other, imported classes, and the binding tells which actual classes are imported.

A. A class where all methods in the class are parameterized.

B. A class with different variants, and the parameters tell how the class may vary.

C. Names of elements within a parameterized class can be parameters of the class.

D. A class with parameters where the actual parameters are provided when creating instances of the class.

E. A class where some of the elements used for its definition are parameters.

Correct Answer: D

QUESTION 8

What characteristics of components best enable them to be used to represent diverse and "largescale" aspects of information processing environments?

A. ports, parts, and interfaces

B. duality of association ends and attributes

C. black-box semantics

D. ownership of potentially large numbers of model elements

Correct Answer: D

QUESTION 9

What happens if the explicit context declaration is omitted from an OCL statement on a diagram?

A. Nearest operation is made the context.

B. Nearest classifier is made the context.

C. Context may be specified by a dashed line.

D. Last identified context is used.

E. Statement is malformed.

Correct Answer: C

QUESTION 10

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

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

Correct Answer: D

QUESTION 11

Which UML superstructure packages are mandatory compliance points?

A. The Kernel package.

B. All superstructure packages are optional compliance points.

C. All superstructure packages are mandatory compliance points.

D. The Classes, UseCases and Interactions packages.

E. All basic layer packages are mandatory compliance points.

Correct Answer: A

QUESTION 12

What is true about an information flow?

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
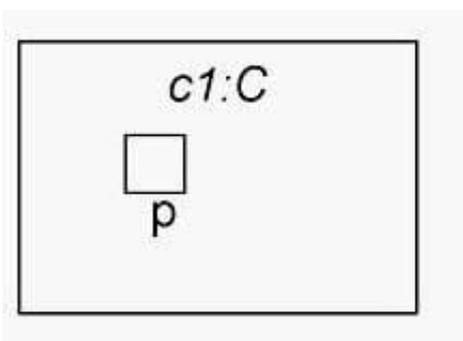
Correct Answer: C

QUESTION 13

What standard UML stereotype best captures a component\\\'s ability to represent larger-scale features of a data processing installation?

A.

B.

C.

D.

E.

Correct Answer: B

QUESTION 14

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 on a part of composite C, which is not shown.

D. p is a port providing a system service.

Correct Answer: A

QUESTION 15

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

A. import

B. dependency

C. association end subsets

D. ownership

E. inheritance

F. power types

Correct Answer: ABD

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