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QUESTION 1

To what does an internal structure of a class refer?

- A. the inheritance structure of that class
- B. the set of nested classifiers of that class
- C. the set of structural features of that class
- D. class and associations owned by that class
- E. the decomposition of that class in terms of interconnected parts

Correct Answer: E

QUESTION 2

What determines whether a clause executes?

- A. guards
- B. classes
- C. behaviors
- D. test nodes
- E. parameters

Correct Answer: D

QUESTION 3

What does a run-to-completion processing for state machines mean?

- A. The executions of orthogonal regions are serialized.
- B. Interrupts are disabled while the state machine is running.
- C. No other event will be processed until the current event is fully processed.
- D. The thread executing the state machine cannot be pre-empted by the scheduler.

Correct Answer: C

QUESTION 4

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 5

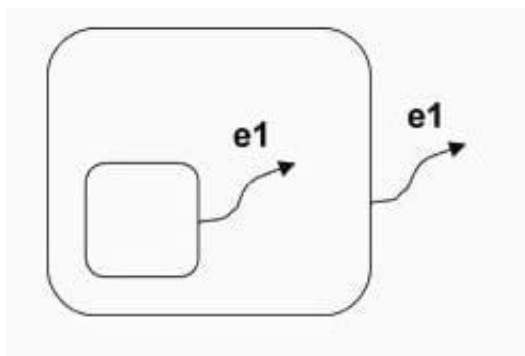
How many bar shapes can appear in a well-defined activity diagram?

- A. exactly two
- B. any number
- C. an odd number
- D. an even number

Correct Answer: B

QUESTION 6

Triggers on two different transitions originating from two states at different levels of the same state are simultaneously enabled (as shown in the exhibit). What does this mean?



- A. The state machine is not well-formed.
- B. Both transitions are taken in arbitrary order.
- C. More deeply nested transitions take precedence over those with less depth.
- D. The less deeply nested transition takes precedence over those with more depth.

Correct Answer: C

QUESTION 7

What will be deleted when performing a DestroyObjectAction on an object that participates in a composition association with many components?

- A. object
- B. component objects
- C. object and all its links
- D. object and all its component objects
- E. object, all its links, and all linked objects

Correct Answer: A

QUESTION 8

What is a ConnectionPointReference used to declare?

- A. a pseudostate
- B. a submachine state
- C. a pointer to a connection point
- D. an entry or exit point of a state
- E. an entry or exit point of a submachine state

Correct Answer: E

QUESTION 9

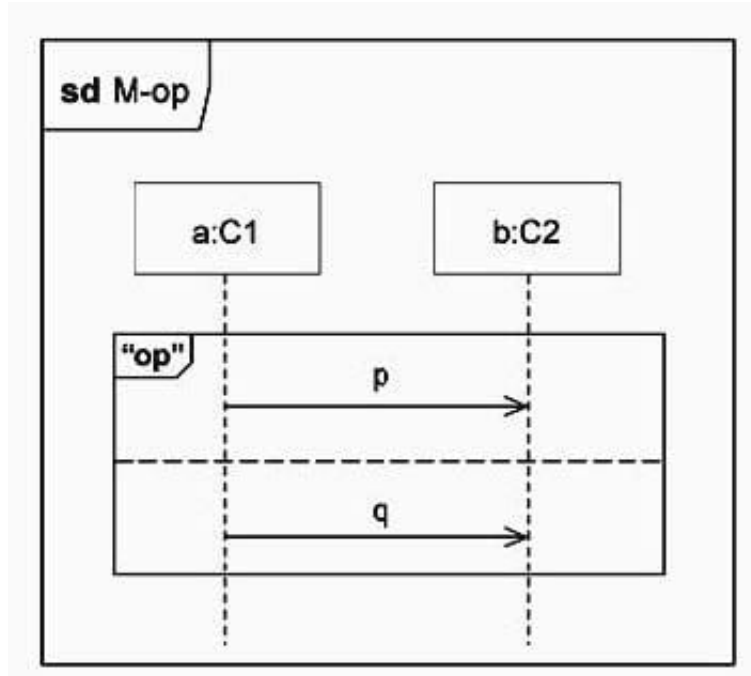
What does a region in a state machine represent?

- A. concurrent state
- B. contained state machine
- C. separate thread of execution
- D. concurrent object owned by the context object of the state machine
- E. part of a composite state or a state machine containing transitions and vertices

Correct Answer: E

QUESTION 10

Assume !x means sending message x and ?x means receiving message x. Which operator should replace the text "op" in the combined fragment such that is a valid trace.



- A. alt
- B. par
- C. loop
- D. rem
- E. critical

Correct Answer: B

QUESTION 11

What is true about a pseudostate?

- A. not a state but a vertex
- B. a state entry or exit point
- C. a specification of a potential state
- D. a state that can be specialized for different purposes

Correct Answer: A

QUESTION 12

What does a loop node consist of?

- A. guards
- B. clauses
- C. partitions
- D. behaviors
- E. parameters
- F. bodyPart nodes

Correct Answer: F

QUESTION 13

What is true when an event does not trigger any transitions in the current state?

- A. An exception is raised.
- B. The event is discarded.
- C. The state machine is not well formed.
- D. The handling of the situation is a semantic variation point.
- E. The event is deferred until a state is reached that responds to that trigger.

Correct Answer: B

QUESTION 14

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 15

What is a combined fragment?

- A. the combination of decomposed lifelines
- B. an interaction occurrence covering more than one lifeline
- C. a construct with interaction operands and an interaction operator
- D. more than one interaction combined in an interaction overview diagram

Correct Answer: C

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