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QUESTION 1

What is true about guards on interaction operands?

A. must always cover all lifelines covered by the operand

B. should not refer to any dynamic variables, i.e., to attributes of the lifelines

C. must cover the same lifelines on all interaction operands within one combined fragment

D. must only cover one lifeline, namely the one lifeline having the first event occurrence of the interaction operand

Correct Answer: D

QUESTION 2

If the node in the exhibit receives a value, what happens to other values flowing in the diagram containing the node?

A. nothing

B. They are aborted.

C. They stop until the small circle emits a value.

D. They stop for a time specified by the small circle.

Correct Answer: A

QUESTION 3

What does reaching the terminating pseudostate mean?

A. The final state has been reached.

B. The enclosing region is completed.

C. A completion transition has occurred.

D. The "do" activity of the current state has completed.

E. The context object of the state machine is terminated.

Correct Answer: E

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QUESTION 4

Why are profiles NOT a first class extension mechanism?

A. They do not allow for modifying existing stereotypes.

B. They do not allow for modifying existing metamodels.

C. They do not permit customizing for domains, platforms, and methods.

D. They permit removing constraints that apply to existing metamodels.

Correct Answer: B

QUESTION 5

What is true about guards on interaction operands?

A. must always cover all lifelines covered by the operand

B. should not refer to any dynamic variables, i.e., to attributes of the lifelines

C. must cover the same lifelines on all interaction operands within one combined fragment

D. must only cover one lifeline, namely the one lifeline having the first event occurrence of the interaction operand

Correct Answer: D

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