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QUESTION 1

What elements can have variables in activity diagrams?

- A. actions
- B. structured edges
- C. partitions
- D. activities
- E. structured nodes

Correct Answer: E

QUESTION 2

What is a combined fragment?

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

Correct Answer: D

QUESTION 3

When an object invokes a ReadSelfAction, what will it retrieve?

- A. attribute values for the invoking object
- B. invoking object
- C. attribute values and links for the invoking object
- D. class name of the invoking object
- E. name of the invoking activity

Correct Answer: D

QUESTION 4

What is the difference between a tag definition and a tagged value?



- A. The properties of metaclasses are sometimes referred to as tag definitions. When a metaclass is applied to a model element, the values of the properties may be referred to as tagged values.
- B. The properties of stereotypes are sometimes referred to as tagged values. When a stereotype is applied to a model element, the values of the properties may be referred to as tag definitions.
- C. The properties of stereotypes are sometimes referred to as tag definitions. When a stereotype is applied to a model element, the values of the properties may be referred to as tagged values.
- D. They are synonyms.

Correct Answer: C

QUESTION 5

How many arrows can connect to a partition?

- A. any number
- B. none
- C. two
- D. one

Correct Answer: B

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