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Level

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QUESTION 1

Which of the following elements are elements of a state diagram and which are not? Please indicate true or false. (1 Point)

| True | False | |
|------|-------|------------------|
| A | B | Event |
| C | D | Initial state |
| E | F | State Transition |
| G | H | Interaction |
| H | I | Actor |

A. A, C, E, H, I

Correct Answer: A

QUESTION 2

In order to document a door system for a underground railway system, the following activity diagram has been modelled. You reconcile this diagram with your notes. Which two of the following notes were not represented in the diagram? (1 Point)

Your notes:

- A. Double pressing of the door button countermands the currently running action.
- B. The tread is pulled in once the door is closed.
- C. The light-emitting diode is deactivated at the end of the process.
- D. If the door is open, it is subsequently closed.
- E. If the door is closed, it is subsequently opened.

Correct Answer: AC

QUESTION 3

In delimiting system and system context, a differentiation is made between the system boundary and the context boundary. This differentiation is important in order to understand which aspects impact on the requirements of the system to be developed and which do not. Choose the two correct statements. (2 Points)

- A. The context boundary separates the system from the system context.
- B. The system boundary and the context boundary define the system context.
- C. The system context includes all aspects that are not relevant to the requirements of the planned system.

D. Only the aspects within the system boundary must be taken into account in order to determine the requirements of the system to be developed.

E. The selection of the system boundary establishes which aspects are covered by the system to be developed and which lie beyond its scope.

Correct Answer: BE

QUESTION 4

Which of the following statements best characterizes the relationship between a requirements engineer and a stakeholder in the role of a tester? (1 Point)

A. The requirements engineer delivers input for the work of the stakeholder.

B. The output from the requirements engineer is managed by the stakeholder.

C. The stakeholder delivers input for the requirements engineer.

D. The stakeholder monitors the work of the requirements engineer.

E. The work of the requirements engineer is not related to the role of the stakeholder.

Correct Answer: A

QUESTION 5

You are assigned to carry out and document a system and context delimitation for a software system that is to be developed. What diagram is least suited for the representation of the delimitation? (1 Point)

A. Class diagram

B. Use case diagram

C. State diagram

D. Context diagram with data flows

Correct Answer: C

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