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**QUESTION 1**

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

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**QUESTION 2**

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

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**QUESTION 3**

Within system development, conflicts continually arise between stakeholders with regard to the requirements. As a requirements engineer, how do you handle conflicts in projects best? (1 Point)

- A. You resolve the conflict with the best resolution technique available to you.
- B. You analyze the conflict, try to bring about a solution with a suitable technique and document relevant information about the conflict.
- C. You ignore the conflict since this is a matter for project management.
- D. In order to resolve such conflicts you escalate them via the escalation paths defined in the project.



Correct Answer: B

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#### QUESTION 4

As input for the system development, the Board of Directors of an automotive manufacturer has specified the following goals:

1.

The infotainment system should be easy to operate.

2.

The user must be able to operate the system without becoming distracted from the road traffic.

3.

The system should function without an additional power source.

4.

The system should be configurable for various models of car.

With which two approaches can these goals be detailed and refined best? (2 Points)

A. Clear specification of the goals with the help of use cases and the associated activity diagrams.

B. Documentation of the goals in a sequence diagram.

C. Decomposition of the goals with the help of goal trees, in order to obtain more concrete goals.

D. Formulation of other goals, since the given goals are not feasible.

Correct Answer: AB

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#### QUESTION 5

You are to create a requirements specification for an internet banking software. The system shall perform bank credit transfers and therefore receives from the user, among other information, the bank identification code and the name of the bank. Now things have changed so that only the bank identification code must be entered by the user and the bank name is no longer required. On which part of your documentation do you most likely have to work in order to incorporate this change? (2 Points)

A. Nowhere, since this is a detail for the architecture.

B. In the chapter in which the states of the system are described.

C. As a change in the goals has been communicated, the goals in the specification must be updated.

D. If it is about inputs and outputs of the system, this change has to be worked into the context diagram.

E. You have to adjust the class model and/or the data model, which describe the structure of the system's input and output data.



Correct Answer: CD

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