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QUESTION 1

You are employed as a requirements engineer in a company that develops control software for electric motors. During your work it becomes increasingly evident that the developers are very well aware of the necessary requirements, even though the requirements are not documented in their entirety. Nevertheless, you decide to document requirements systematically. Which two of the following arguments justifies this step? (2 Points)

Documenting requirements systematically is important, because...

- A. ... implementation without documented requirements is not possible.
- B. ... non-documented requirements are difficult to negotiate between the stakeholders.
- C. ... the coverage of the requirements by means of test cases cannot be checked.
- D. ... documented requirements are also good requirements.

Correct Answer: CD

QUESTION 2

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

QUESTION 3

Your company works intensively with models in requirements engineering and uses UML for the description of models. Which three capabilities should a modeling tool possess in order to be able to create traceable models in the requirements engineering? (3 Points)

- A. The model elements can be stored under version control
- B. The models are checked for conformity with the UML definition
- C. The model is exported in the XML format
- D. Every model element must possess an ID
- E. Model elements can be linked via hyperlinks
- F. The modeling tool creates reports suitable for management



Correct Answer: ADE

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 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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