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### **QUESTION 1**

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 casesand the associated activity diagrams.

B. Documentation of the goals in a sequence diagram.

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

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

Correct Answer: AB

#### **QUESTION 2**

In a meeting held with the goal of validating a set of requirements, two participants become involved in an in-depth discussion about the content of a requirement. One of the participants is of the opinion that the requirement must be realized as described, since the success of the product is otherwise jeopardized. The other party dissents and argues that this requirement cannot be realized technically as described. What is the best way for you to react to this situation? (1 Point)

A. You note both arguments and let the project manager make the decision.

B. You invite all stakeholders to a workshop and try to reach agreement.

C. You prefer the second opinion since you believe that the discussion makes no sense if the requirement cannot berealized.

D. You get together with the affected stakeholders and attempt to reach an agreement on this.

Correct Answer: D



# **QUESTION 3**

You wish to define technically relevant terms in a project. Indicate true or false for the following statements in order to complete the sentence beginning "The definition of technically relevant terms ..." (2 Points)

True	False	
Α	В	is a desirable, but not strictly necessary component of requirement documents.
С	D	Must establish for technical terms their meaning for the system to be specified.
E	F	Must be cross-project in nature.
G	Н	Is always made more understandable by means of additional examples and counterexamples.

A. A

B. B C. C D. D E. E F. F G. G H. H

Correct Answer: BCFG

## **QUESTION 4**

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 5**

Which two statements are correct with regard to the introduction of a requirements engineering tool? (2 Points)

- A. The introduction of a tool defines the future requirements engineering approach
- B. Risks associated with the introduction can be identified through a pilot operation
- C. The requirements engineering processes must be clearly defined before introduction
- D. The license costs are generally the greatest cost block relating to the introduction of a requirements

engineering tool

Correct Answer: CD

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