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QUESTION 1

You are employed as a requirements engineer in a company in the logistics sector and are involved in a project that aims to replace a legacy application for distribution and shipment of goods with a new system. A colleague has already created a context diagram. You are assigned to check this. What are your thoughts about this? Indicate for each statement whether it is true or false. (3 Points)

True	False	
A	B	The problem assignment of the system cannot be derived from the diagram
C	D	The relationship between truck and truck driver is not necessary.
E	F	The actor with the designation "???" and the data flow "Goods???" should be omitted, because there is not enough information about them and there are too many ambiguities.
G	H	The relationship between loading crane and the system is not specified in sufficient detail.

A. A, C, F, G

Correct Answer: A

QUESTION 2

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 3

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.

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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 4

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

A. B, C, F, G

Correct Answer: A

QUESTION 5

Requirements documentation can either be natural language or model-based. Which two statements are most applicable? (2 Points)

A. If documentation is model-based, natural language documentation can be dispensed with.

B. As models are more formal, they offer a higher degree of uniqueness compared to natural language.

C. In requirements engineering models are more suitable than textual descriptions to reduce the complexity of the entity being considered.

D. When deciding between model-based and natural language documentation, model-based is preferable.

Correct Answer: AB

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