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**QUESTION 1**

Which definition best characterizes the term "traceability" in terms of requirements engineering? (2 Points)

- A. Traceability of the effort for the elicitation of requirements, beginning with the elicitation of the documentation right to the point of requirements acceptance
- B. Monitoring of progress in requirements elicitation
- C. Ability to analyze requirements for contradictory content, especially between the requirements specifications and the test cases
- D. Traceability of the requirements, along with the associated documents, from the requirements elicitation to the implementation
- E. Level of stabilisation between the elicited and approved requirements

Correct Answer: D

QUESTION 2

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 3

Evaluate the following guidelines as to whether they should or should not be adhered to when writing a requirements specification: (2 Points)



Adhere to	Not adhere to	
A	B	Minimize the number of headers in order to reduce the size of the document.
C	D	Only one requirement per sentence, no nesting of requirements.
E	F	Highlight legally binding requirements in italics
G	H	Use of a consistent terminology
I	J	Interesting and diverse style of writing
K	L	Use of sentence-templates for requirements formulation
M	N	Use of short sentences and paragraphs
O	P	Unknown terms furnished with references to Wikipedia

A, B, C, F, G, J, K, M, P

Correct Answer: A

QUESTION 4

Validating requirements is one of the main activities of requirements engineering. Which four of the following techniques are suitable for requirements validation? (2 Points)

- A. Stakeholder analysis
- B. Walk through
- C. Ranking
- D. Monitoring
- E. Decomposition
- F. Apprenticing
- G. Generalization
- H. Validation by using an interface prototype
- I. Perspective-based reading
- J. Inspection
- K. Visualization

Correct Answer: BHIJ

QUESTION 5

You would like to design a requirements document in such a way that it is particularly well suited to the project participants who are to continue working with it. Please select from the following statements the two most appropriate



assignments of requirement properties to participants. (1 Point)

- A. For the tester the requirements must be practicable.
- B. For the developers the requirements must be easily changeable.
- C. For all participants the requirements must be consistent.
- D. For the project manager the requirements must be evaluated.
- E. For maintenance the requirements must be testable.

Correct Answer: CD

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