CPRE-FL Q&As

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QUESTION 1

One task of the requirements engineer is negotiation of requirements. At this point, conflicts between the stakeholders may be discovered. These must then be resolved. In this process, a differentiation is made between various kinds of conflict. Which two of the listed conflicts are least suitable for handling by the requirements engineer? (1 Point)

A. Subject matter conflict

B. Value conflict

C. Architectural conflict

D. Cost conflict

E. Structural conflict

Correct Answer: CD

QUESTION 2

For an interview, you have prepared a use case diagram for the system to be specified. You decide to talk through a use case in detail with the stakeholder. You receive very useful feedback which must now be documented. Which of the following means of expression is least suitable to document the details of a single use case? (1 Point)

A. State diagram

B. Activity diagram

C. Natural language

D. Context diagram

E. Class diagram

Correct Answer: D

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

QUESTION 4

In delimiting system and system context, a differentiation is made between the system boundary and the context boundary. This differentiation is important in order to understand which aspects impact on the requirements of the system to be developed and which do not. Choose the two correct statements. (2 Points)

A. The context boundary separates the system from the system context.

B. The system boundary and the context boundary define the system context.

C. The system context includes all aspects that are not relevant to the requirements of the planned system.

D. Only the aspects within the system boundary must be taken into account in order to determine the requirements of the system to be developed.

E. The selection of the system boundary establishes which aspects are covered by the system to be developed and which lie beyond its scope.

Correct Answer: BE

QUESTION 5

Which two pieces of information should always be recorded in the stakeholder list? (1 Point)

A. Importance of the stakeholders

B. Role designation

C. Length of service with a company

D. Disciplinary superior

E. References to previously conducted projects

Correct Answer: BC

QUESTION 6

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 7

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 8

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 9

A new system for monitoring vital functions of patients is to be developed. The system is to be used in intensive care. The usability of the system is especially critical, primarily because the nursing staff must correctly interpret the information indicated by the system and do sounder great time pressure. Which two techniques are best suited to identifying the user requirements? (2 Points)

A. Questionnaires / interviews

B. Apprenticing

C. Field surveys

D. Role playing

E. Brainstorming

Correct Answer: AD

QUESTION 10

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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