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Level Sample Questions (Q54-Q59):

NEW QUESTION # 54

A participatory RE process is commonly used in agile environments and is iterative. Besides being iterative, this process should also be:

- A. Prescriptive and customer-specific
- B. Prescriptive and market-oriented
- C. Explorative and market-oriented
- D. Explorative and customer-specific

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

CPRE describes typical facet combinations. Participatory RE involves close collaboration between customer stakeholders and the development team, as seen in agile projects. It is inherently iterative-requirements emerge and evolve through sprints-and explorative, because understanding deepens over time. It is also customer-specific: the system is built primarily for one customer organization. Prescriptive processes, in contrast, aim at fixed upfront specifications and are more aligned with contractual or market-oriented product development. Hence, the correct facet combination for participatory RE is explorative, iterative and customer-specific (option A).

NEW QUESTION # 55

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.

Answer:

Explanation:
A, C, F, G

NEW QUESTION # 56

A requirement is verifiable if...

- A. it is self-contained, providing all the necessary information for its understanding, implementation, and verification.
- B. it is possible to determine whether the implementation fulfills the requirement.
- C. all stakeholders interpret it in the same way, leaving no room for multiple interpretations.
- D. it reflects the genuine and agreed-upon needs of the stakeholders.

Answer: B

NEW QUESTION # 57

Choose the right sentence regarding requirements documents.

- A. The product backlog is an explicit requirements document.
- B. All the other options are wrong.
- C. There is a universal structure that all requirements documents should follow.

- D. A requirements document must also contain additional information and explanations.

Answer: B

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
There is no single universal template for requirements documents; structures must be tailored to domain, process model and contractual needs, contradicting A.
In agile, a product backlog is a prioritized list of work items, not a traditional explicit requirements specification, though it does contain requirement-like entries, so B is inaccurate. While many specs include additional project and explanatory information, this is not mandatory, so C overstates. Consequently, the only generally correct answer is that the other statements are wrong.

NEW QUESTION # 58
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 analyze the conflict, try to bring about a solution with a suitable technique and document relevant information about the conflict.
- B. You ignore the conflict since this is a matter for project management.
- C. You resolve the conflict with the best resolution technique available to you.
- D. In order to resolve such conflicts you escalate them via the escalation paths defined in the project.

Answer: A

NEW QUESTION # 59
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