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stepping stone to higher-level IREB certifications, such as the CPRE-AL and CPRE-EL, which focus on advanced and expert-level requirements engineering.

ISQI IREB Certified Professional for Requirements Engineering. Foundation Level Sample Questions (Q37-Q42):

NEW QUESTION # 37
Writing requirements using natural language can be improved by the following actions, EXCEPT:

- A. Having caution when using nominalizations.
- B. Using universal quantifiers with care.
- C. Not writing short sentences.
- D. Using glossaries.

Answer: C

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
The syllabus lists several recommendations for clearer natural-language requirements: use short, well- structured sentences; avoid or carefully manage nominalizations (turning verbs into nouns); be cautious with universal quantifiers such as "always" or "all"; and use project glossaries for consistent terminology. Long, complex sentences increase the risk of ambiguity and misunderstanding. Thus, the advice is to write short sentences, not to avoid them. Options B-D are valid improvements; statement A contradicts the guidance and is therefore the correct "EXCEPT".

NEW QUESTION # 38
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. Natural language
- B. Context diagram
- C. State diagram
- D. Activity diagram
- E. Class diagram

Answer: B

NEW QUESTION # 39
Choose the WRONG sentence regarding life cycle management in Requirements Engineering.

- A. It records the actual transitions between states that occur in a requirement.
- B. It is applicable to both requirements and specifications.
- C. It establishes the possible statuses of a work product or requirement.
- D. It controls the quality of a set of requirements.

Answer: D

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
Life cycle management defines allowed states (draft, approved, implemented, retired, etc.) and the transitions between them for requirements and other RE work products, fulfilling A and B. It applies not only to single requirements but also to documents or baselines, so C is correct. However, quality control-checking adequacy, completeness or consistency-is performed by validation, reviews and quality assurance activities, not by life cycle management itself. State transitions may be conditional on quality checks, but life cycle management does not "control the quality" per se. Therefore D is the wrong statement.

NEW QUESTION # 40
Requirements documentation can either be natural language or model-based. Which two statements are most applicable? (2 Points)

- A. In requirements engineering models are more suitable than textual descriptions to reduce the complexity of the entity being considered.
- B. When deciding between model-based and natural language documentation, model-based is preferable.
- C. If documentation is model-based, natural language documentation can be dispensed with.
- D. As models are more formal, they offer a higher degree of uniqueness compared to natural language.

Answer: C,D

NEW QUESTION # 41
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. Value conflict
- B. Architectural conflict
- C. Subject matter conflict
- D. Structural conflict
- E. Cost conflict

Answer: B,E

Explanation:
Reference: http://www.certified-re.de/fileadmin/IREB/Lehrplaene/IREB_cpre_syllabus_FL_en_v21.pdf (page 26, requirements negotiation)

NEW QUESTION # 42
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