

CPRE-FL_Syll_3.0 Exam Experience - CPRE-FL_Syll_3.0 Latest Study Questions



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ISQI IREB Certified Professional for Requirements Engineering. Foundation Level Sample Questions (Q118-Q123):

NEW QUESTION # 118

You are project manager for a system that your company is creating for the military in the field of logistics. A requirements engineer has been assigned to your project but does not have all the desirable skills for this role.

In respect to the attributes of the requirements engineer, which of the following statements implies the greatest risk for the requirements engineering? (1 Point)

- A. The requirements engineer has no solid project management training.
- **B. The requirements engineer is introverted and has no knowledge of requirements elicitation and documentation.**
- C. The requirements engineer does not have detailed knowledge of the military norms and standards that should be applied to the system.
- D. The requirements engineer is not familiar with the military ranks and so cannot deal adequately with the hierarchical sensitivities.

Answer: B

NEW QUESTION # 119

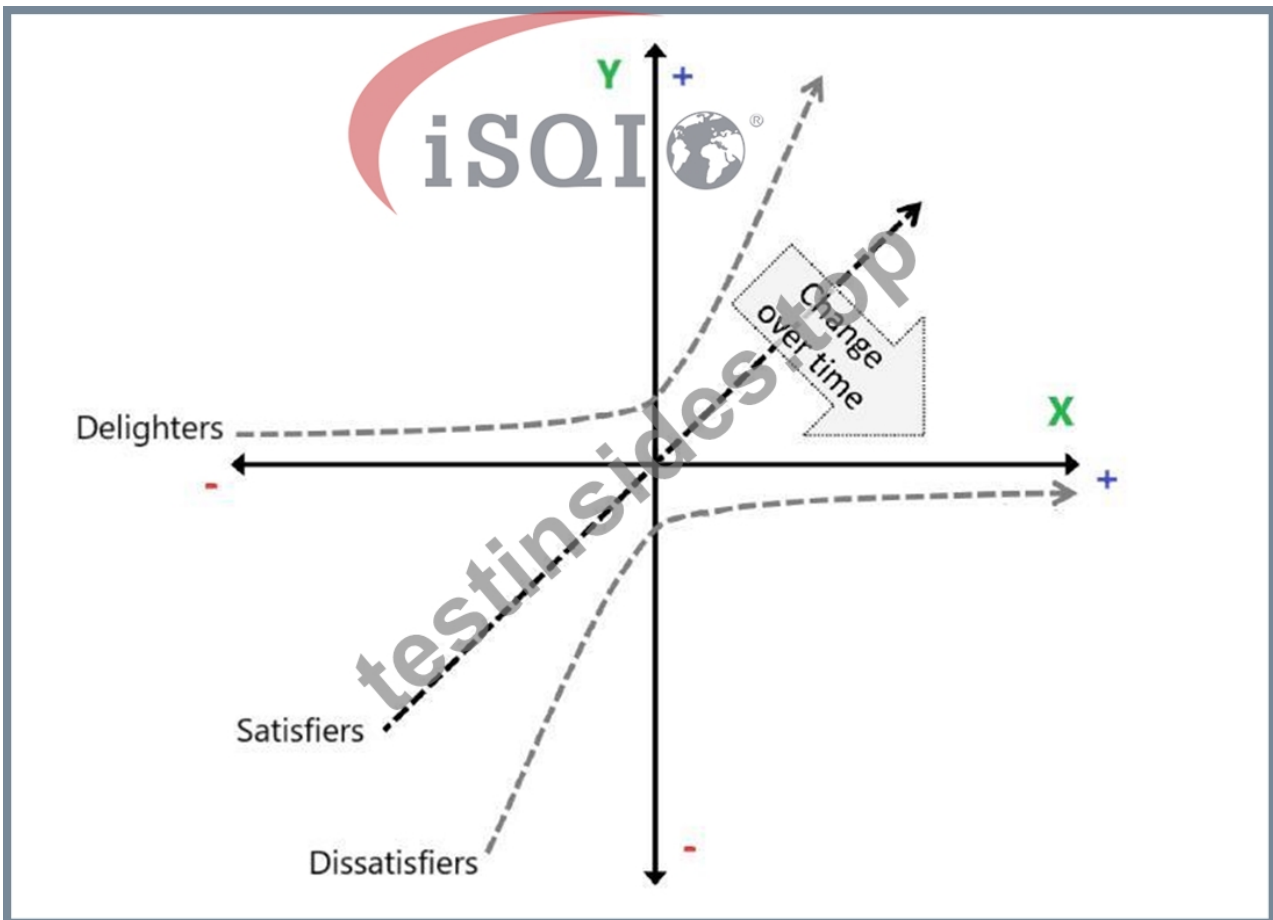
All the following sentences are applicable to version control on requirements, EXCEPT:

- **A. Version numbers always start with "one".**
- B. Each new version requires a clear description of what was changed in relation to the last version.
- C. Version numbers are typically composed of at least 2 components: version and increment.
- D. Version control is useful for following the evolving history of a requirement.

Answer: A

NEW QUESTION # 120

Consider the following representation of the Kano model (diagram).



Which option best describes what the axes Y and X represent?

- A. Y = Happiness of stakeholders; X = Implementation of requirements
- **B. Y = Customer satisfaction; X = Implementation of requirements**
- C. Y = Implementation of requirements; X = Happiness of stakeholders
- D. Y = Customer satisfaction; X = Specified requirements

Answer: B

NEW QUESTION # 121

You are assigned to carry out and document a system and context delimitation for a software system that is to be developed. What diagram is least suited for the representation of the delimitation? (1 Point)

- A. Class diagram
- B. Context diagram with data flows
- C. Use case diagram
- **D. Statediagram**

Answer: D

NEW QUESTION # 122

Which of the following items are NOT major sources for requirements?

- A. Other systems
- B. Documents
- **C. Brainstorming**
- **D. Regulations**

Answer: C,D

