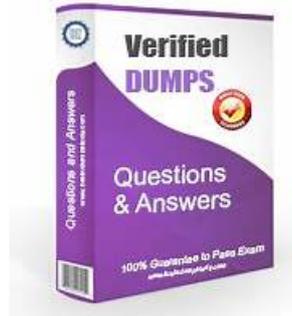


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The CPRE-FL_Syll_3.0 certification exam is a comprehensive and rigorous assessment that measures an individual's ability to apply requirements engineering principles and techniques in real-world scenarios. CPRE-FL_Syll_3.0 Exam consists of 45 multiple-choice questions that need to be completed in 75 minutes. The passing score for the exam is 70%, and the exam is available in multiple languages.

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The CPRE-FL_Syll_3.0 certification program is administered by the International Requirements Engineering Board (IREB), a non-profit organization that is dedicated to promoting the development of high-quality requirements engineering practices. IREB Certified Professional for Requirements Engineering, Foundation Level certification program is recognized by a wide range of organizations

and institutions around the world and is highly regarded in the software development industry.

The IREB Certified Professional for Requirements Engineering (CPRE) certification is recognized globally and is highly valued by employers. IREB Certified Professional for Requirements Engineering, Foundation Level certification is designed to validate the candidate's knowledge and skills in requirements engineering, which is a critical aspect of software development. The CPRE-FL_Syll_3.0 Exam is the first step towards achieving this certification.

ISQI IREB Certified Professional for Requirements Engineering, Foundation Level Sample Questions (Q49-Q54):

NEW QUESTION # 49

Choose the option that correctly completes the following sentence:

The "_____ " elicitation technique relies on drawing parallels to facilitate reasoning and idea generation. Its effectiveness largely depends on choosing an appropriate point of reference for the given problem

- A. Scenarios and storyboards
- B. Comparison
- **C. Analogy**
- D. Prototyping

Answer: C

NEW QUESTION # 50

In a linear approach, the decision on a change proposal about a commissioned system is made by the:

- **A. Change Advisory Board**
- B. Development Team
- C. Product Owner
- D. Change Control Board

Answer: A

NEW QUESTION # 51

There is a sequence of steps that should be followed when prioritizing requirements. From the steps listed below, which one comes first?

- A. Define the stakeholders that have to be involved.
- **B. Define desired assessment criteria.**
- C. Define the requirements that have to be prioritized.
- D. Select the prioritization technique.

Answer: B

NEW QUESTION # 52

Choose the WRONG answer regarding good practices when dealing with abstraction levels of requirements.

- **A. There is no problem in mixing requirements from different abstraction levels in medium sized work products.**
- B. If the subject to be specified is a low level element of the solution, the requirement should naturally be specified at a low abstraction level.
- C. In large work products, requirements from different abstraction levels should be organized by structuring the specification.
- D. In small work products, requirements should stay at the same abstraction level.

Answer: A

NEW QUESTION # 53

Which of the following are categories of validation techniques?

