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ISQI IREB Certified Professional for Requirements Engineering. Foundation Level Sample Questions (Q59-Q64):

NEW QUESTION # 59

One activity in managing requirements includes prioritization of the requirements. Which of the following criteria is not a sensible criterion for prioritization? (1 Point)

- A. The impact on the existing operational system (operating environment)
- B. Which requirements must be implemented in which release
- C. The effort for the validation of the requirements
- D. The influence on the overall success of the business
- E. The costs resulting from the implementation of the requirements

Answer: C

NEW QUESTION # 60

Choose the right sentences.

- A. Requirements engineers should work in defining/improving the RE processes within their organization.
- B. Having RE knowledge is not useful for professionals that don't act as requirements engineers.
- C. Requirements engineer is typically not a role to be played, but a job title.
- D. Product owners may act as a requirements engineer.

Answer: A,D

NEW QUESTION # 61

Which of the following measures should be taken when changing a requirement that is in a draft state?

- A. It has to be submitted to the Product Owner.
- B. It has to be submitted to the Change Control Board.
- C. It can be changed at will by the author.
- D. An impact analysis should be performed to clarify the consequences of the change.

Answer: C

NEW QUESTION # 62

You wish to define technically relevant terms in a project. Indicate true or false for the following statements in order to complete the sentence beginning "The definition of technically relevant terms ...". (2 Points)

True	False	
A	B	... is a desirable, but not strictly necessary component of requirement documents.
C	D	... Must establish for technical terms their meaning for the system to be specified.
E	F	... Must be cross-project in nature.
G	H	... Is always made more understandable by means of additional examples and counterexamples.

Answer:

Explanation:

B, C, F, G

NEW QUESTION # 63

In requirements engineering, the use of model-based documentation is very helpful. Behaviour, functions and the structures of the entity being considered can be represented with diagrams. Which two of the following diagrams help to represent the structural perspective of the requirements model? (1 Point)

- A. State diagram

- Answer: B,D**

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[illegible]