IREB_CPRE_FL Q&As

IREB Certified Professional for Requirements Engineering – Foundation Level

Pass ISQI IREB_CPRE_FL Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/ireb_cpre_fl.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by ISQI Official Exam Center

Instant Download After Purchase
100% Money Back Guarantee
365 Days Free Update
800,000+ Satisfied Customers

QUESTION 1

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.

A. B, C, F, G

Correct Answer: A

QUESTION 2

Listed below you will find four reasons why different views of individual components of the requirements are used instead of a single view displaying all the requirements and attributes. Which of the following reasons are true and which are false? (2 Points)

True	False	
A	B	Stakeholders only receive the part of the documentation relevant to them.
C	D	Requirements which belong together are grouped in order to facilitate the review process.
E	F	In order to hide requirements from certain stakeholders who shall not have read authorization.
G	H	In order to guarantee that more than one person can work at the same time on a specification.

A. A, C, E, H

Correct Answer: A

QUESTION 3

Validating requirements is one of the main activities of requirements engineering. Which four of the following techniques are suitable for requirements validation? (2 Points)

A. Stakeholder analysis

B. Walk through

C. Ranking

D. Monitoring

E. Decomposition

F. Apprenticing

G. Generalization

H. Validation by using an interface prototype

I. Perspective-based reading

J. Inspection

K. Visualization

Correct Answer: BHIJ

QUESTION 4

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

A. If documentation is model-based, natural language documentation can be dispensed with.

B. As models are more formal, they offer a higher degree of uniqueness compared to natural language.

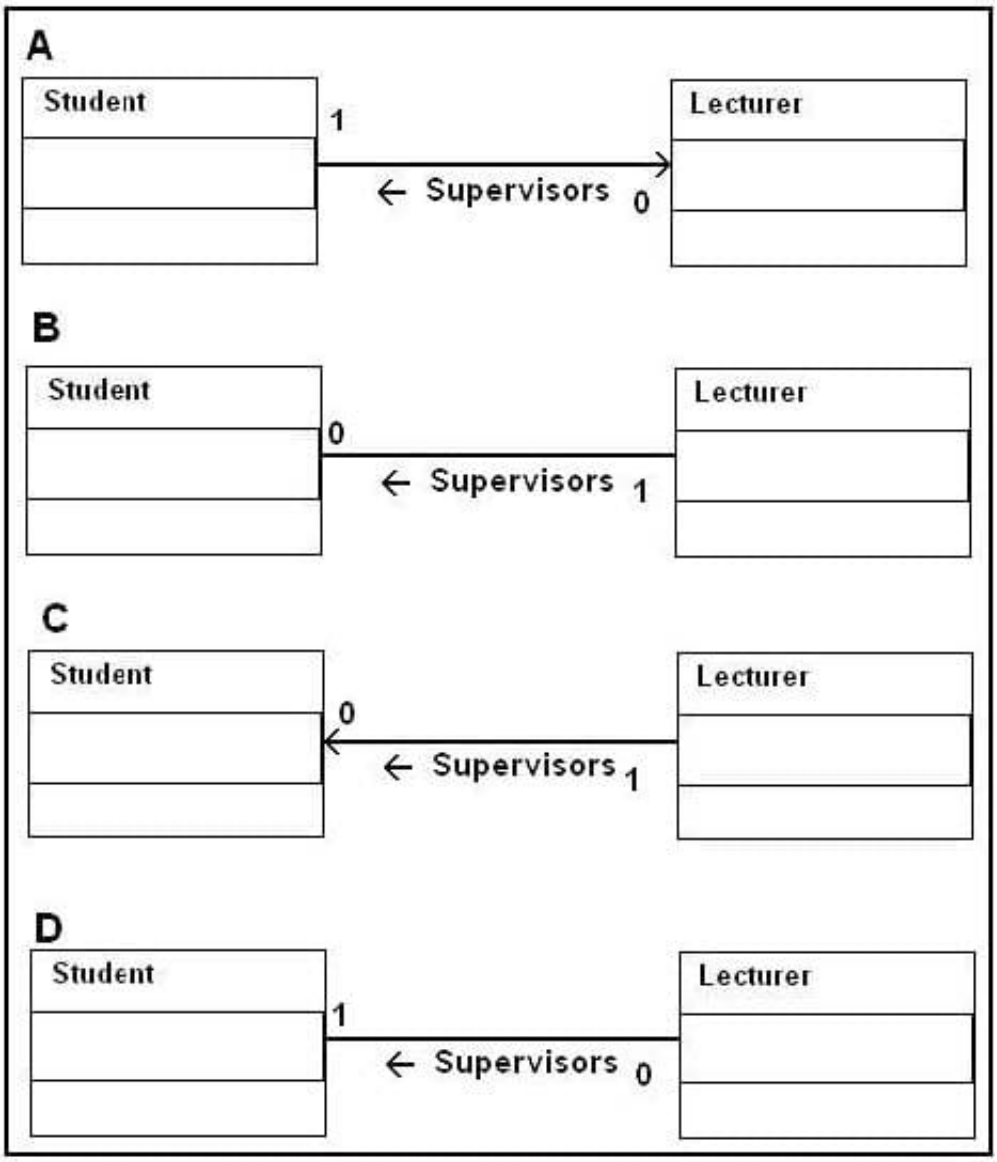
C. In requirements engineering models are more suitable than textual descriptions to reduce the complexity of the entity being considered.

D. When deciding between model-based and natural language documentation, model-based is preferable.

Correct Answer: AB

QUESTION 5

At a technical college, each student is supervised by a lecturer. Some lecturers supervise several students, some none.



Which of the following class diagrams best shows this student-lecturer relationship? (2 Points)

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

IREB_CPRE_FL VCE Dumps IREB_CPRE_FL Practice Test IREB_CPRE_FL Braindumps