Question **16**

Answer saved

Marked out of 1.00

Which of the following statement is correct when writing requirements?

○ a. An important part of requirements analysis is to decompose a high-level requirement into sufficient detail to clarify it and flesh it out.

○ b. Negative requirements should be used to avoid ambiguity

◉ c. Fuzzy words should not be used to avoid ambiguity

Clear my choice

Question **17**

Answer saved

Marked out of 1.00

Which are characteristics of excellent requirements?
1. Complete
2. Correct
3. Missing exception are accepted
4. Verifiable
5. Necessary

○ a. 1,2,3,5

◉ b. 1,2,4,5

○ c. 1,2,3,4

Clear my choice

Question **18**

Answer saved

Marked out of 1.00

Which of the following statements describe availability of a system?

- ⦿ a. The extent to which the system's services are available when and where they are needed
- ○ b. How easy it is for people to learn, remember, and use the system
- ○ c. How long the system runs before experiencing a failure
- ○ d. How easily the system can interconnect and exchange data with other systems or components

Clear my choice

Question **19**

Answer saved

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Which of the following statements about Mock-ups are correct?

- ☑ a. It displays the facades of user interface screens and permits some navigation between them, but it contains little or no real functionality
- ☐ b. A mock-up is also called a horizontal prototype. Such a prototype focuses on a portion of the user interface; it doesn't dive into all the architectural layers or into detailed functionality.
- ☑ c. A mock-up prototype works like the real system is supposed to work because it touches on all levels of the system implementation
- ☐ d. Develop a mock-up when you're uncertain whether a proposed architectural approach is feasible and sound, or when you want to optimize algorithms, evaluate a proposed database schema, confirm the soundness of a solution, or test critical timing requirements

Question **20**

Answer saved

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Which of the following statements are incorrect about the entity-relationship diagram?

- ☑ a. Each entity is described by one attribute; individual instances of an entity will have different attribute values.
- ☐ b. The diamonds in the ERD represent relationships that identify the logical linkages between pairs of entities
- ☐ c. Entities could represent physical items (including people) or aggregations of data that are important to the business you're analyzing or to the system you intend to build
- ☑ d. The entity-relationship diagram is a collection of detailed information that includes composition, data types, allowed values, and the like into a shared resource

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