

Pre Lab Quiz Practical 2.1

Rajdeep Jaiswal

Final Grade
Submitted 3/8/22, 10:03 PM (UTC+5:30)

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Assignment Content

Question 1

1 / 1

Which of the following gives a logical structure of the database graphically?

Hide answer choices ^

- A Entity-relationship diagram
- B Entity diagram
- C Database diagram
- D Architectural representation

Feedback

Feedback for student

Your instructor hasn't added feedback

Question 2

1 / 1



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Question 2

1 / 1

The entity relationship set is represented in E-R diagram as

Hide answer choices ^

- A Double diamonds
- B Undivided rectangles
- C Dashed lines
- D Diamond

Question 3

1 / 1

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Your instructor hasn't added feedback



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D Diamond

Question 3

1 / 1

Consider a directed line(----->) from the relationship set advisor to both entity sets instructor and student. This indicates _____ cardinality

Hide answer choices ^

- A One to many
- B One to one
- C Many to many
- D Many to one

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- many to many
- Many to one

Question 4

1 / 1

An entity set that does not have sufficient attributes to form a primary key is termed

Hide answer choices ^

- Strong entity set
- Variant set
- Weak entity set
- Variable set

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(D) Variable set

✓ Question 5

1 / 1

If you were collecting and storing information about your music collection, an album would be considered an ____

Hide answer choices ^

- (A) Relation
- (B) Entity**
- (C) Instance
- (D) Attribute

Feedback

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SOFTWARE ENGINEERING LAB

Post Lab Quiz Practical 2.1

Rajdeep Jaiswal



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Submitted late 3/21/22, 12:04 PM (UTC+5:30)

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Assignment Content

Question 1

1 / 1

_____ classes are used to create the interface that the user sees and interacts with as the software is used.

Hide answer choices ^

- A Controller
- B Entity
- C Boundary
- D Business

Question 2

1 / 1

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Question 2

1 / 1

Which level of Entity Relationship Diagram (ERD) models all entities and relationships ?

Hide answer choices ^

- A Level 1
- B Level 2
- C Level 3
- D Level 4

Question 3

1 / 1

The importance of software design can be summarized in a single word which is:

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D Level 4

Question 3

1 / 1

The importance of software design can be summarized in a single word which is:

Hide answer choices ^

- A Efficiency
- B Accuracy
- C Quality
- D Complexity

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- C Quality
- D Complexity

Question 4

1 / 1

Which of the following symbols represent entity sets in an ER diagram?

Hide answer choices ^

- A Divided rectangles
- B Diamonds
- C Lines
- D Undivided rectangles

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Question 5

1 / 1

An entity set that has a primary key is called as _____

Hide answer choices ^

- A Strong entity set
- B Weak entity set
- C Complete entity set
- D None of the mentioned

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Your instructor hasn't added feedback

