


Rajdeep Jaiswal

 Final Grade
Submitted 3/28/22, 12:15 PM (UTC+5:30)

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Assignment Content

Question 1

Which of the following UML diagrams has a static view?

- (A) Collaboration
- (B) Use case
- (C) State chart
- (D) Activity

Question 2

Use case descriptions consist of interaction of ____?

- (A) Use case

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D Activity

Question 2

Use case descriptions consist of interaction of ____?

- (A) Use case
- (B) product
- (C) Actor
- (D) Product & Actor

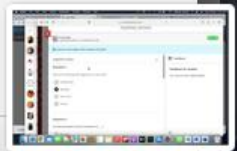
Question 3

Which of the following views represents the interaction of the user with the software but tells nothing about the internal working of the software?

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Question 3

Which of the following views represents the interaction of the user with the software but tells nothing about the internal working of the software?

- A Use case diagram
- B Activity diagram
- C Class diagram
- D All of the above

Question 4

What are the notations for the Use case Diagrams?

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Question 4

What are the notations for the Use case Diagrams?

- (A) Use case
- (B) Actor
- (C) Prototype
- (D) Use case and Actor

Question 5

Which among the following can be heuristic for Use case diagram?

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- Actor
- Prototype
- Use case and Actor

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Question 5

Which among the following can be heuristic for Use case diagram?


- The product can be made actor
- Never name actors with noun phrases
- Name Use cases with verb phrases
- All of the mentioned



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Assignment Content

Question 1

Which of the following statements is true?

- i. There are 5 views that are represented through the Unified Modelling Language (UML).
- ii. These 5 views in UML are represented through 9 UML diagrams.

- (A) Only i is true
- (B) Only ii is true
- (C) Both i and ii are true
- (D) None of them is true

Question 2

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None of them is true

Question 2

UML diagram that shows the interaction between users and system, is known as

- Activity diagram
- E-R diagram
- Use case diagram
- Class diagram

Question 3

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Question 3

Which of the following statement is true?

- (A) Use case diagram is a dynamic model of interaction between actors and product in a use case
- (B) Use case Description is a static model of use case supported by a product
- (C) All of the mentioned
- (D) None of the mentioned

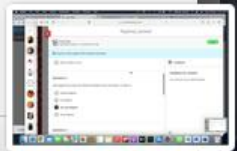
Question 4

Which of the following diagram is not supported by UML considering Data-driven modeling ?

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None of the mentioned

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Question 4

Which of the following diagram is not supported by UML considering Data-driven modeling ?

- (A) Activity
- (B) Data Flow Diagram (DFD)
- (C) State Chart
- (D) Component

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Question 5

Which of the following are the valid relationships in Use Case Diagrams



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- Data Flow Diagram (DFD)
- State Chart
- Component

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Question 5

Which of the following are the valid relationships in Use Case Diagrams

- Generalization
- Include
- Extend
- All of the mentioned

