

Pre Lab Quiz Practical 2.3

Rajdeep Jaiswal

Final Grade
Submitted 4/4/22, 10:24 PM (UTC+5:30)

5 / 5

Question scores appear after all grades are posted

Assignment Content

Question 1

Which of the following statement(s) is true about interaction diagrams?

- A Interaction diagrams are at their best when they deal with one main design flow and not multiple variants that can happen
- B Interaction diagrams are good at designing part or all of one use case's functionality across multiple objects
- C Interaction diagrams allow the analyst to show iteration and conditional execution for messaging between objects
- D All of the mentioned

Feedback

Feedback for student

Your instructor hasn't added feedback



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Question 2

UML interfaces are used to:

- A specify required services for types of objects
- B program in Java, but not in C++ or Smalltalk
- C define executable logic to reuse across classes
- D define an API for all classes

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D define an API for all classes

Question 3

Which of the following is a building block of UML?

- A Things
- B Relationships
- C Diagrams
- D All of the mentioned

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Feedback

Which diagram in UML emphasizes the time-ordering of messages?

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Question 4

What is a collection of operations that specify a service of a class or component?

- (A) Use Case
- (B) Actor
- (C) Interface
- (D) Relationship

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Feedback

Which diagram in UML emphasizes the time-ordering of messages?

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Question 5

Which diagram in UML emphasizes the time-ordering of messages?

- (A) Activity
- (B) Sequence
- (C) Collaboration
- (D) Class

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5 / 5

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Assignment Content

Question 1

Which of the following diagram is time oriented?

- A Collaboration
- B Sequence
- C Activity
- D None of the mentioned

Question 2

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None of the mentioned

Question 2

Which of the following is a dynamic model that shows how the system interacts with its environment as it is used?

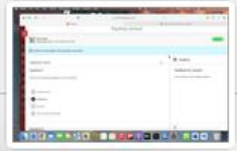
- system context model
- interaction model
- environmental model
- both system context and interaction

Question 3

Feedback

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Which of the following is a dynamic model that shows how the system interacts with its environment as it is used?

- (A) system context model
- (B) interaction model
- (C) environmental model
- (D) both system context and interaction

Question 3

which diagram is used to show interactions between messages are classified as?

- (A) activity
- (B) state chart
- (C) collaboration
- (D) object lifeline

Question 4

Feedback

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which diagram is used to show interactions between messages are classified as?

- (A) activity
- (B) state chart
- (C) collaboration
- (D) object lifeline

Question 4

which term are combined Interaction Diagram?

- (A) Sequence Diagram + Collaboration Diagram
- (B) Activity Diagram + State Chart Diagram
- (C) Deployment Diagram + Collaboration Diagram
- (D) None of the mentioned

Question 5

Feedback

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Question 4

which term are combined Interaction Diagram?

- A Sequence Diagram + Collaboration Diagram
- B Activity Diagram + State Chart Diagram
- C Deployment Diagram + Collaboration Diagram
- D None of the mentioned

Question 5

Which of the following is not a UML diagram?

- A Class diagram
- B Object Diagram
- C Interface diagram
- D Use case model

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