



000-635

(Fundamentals of Rational Rose)

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Question: 1

What symbol represents an aggregate association?

- A. A solid line with an arrow pointing to the aggregate (whole)
- B. A dashed line with no arrow pointing to the aggregate
- C. A solid line with no arrow pointing to the supplier
- D. An open diamond next to the class denoting the aggregate (whole)

Answer: D

Question: 2

How many use case realization packages must be set up?

- A. Zero
- B. One package for each use case
- C. No more than 10
- D. As many as needed to represent the use cases selected for the iteration

Answer: D

Question: 3

What standardized, common vocabulary is used in visual modeling?

- A. OMT
- B. UML
- C. Analysis
- D. Booch

Answer: B

Question: 4

What type of line represents a link in Rose?

- A. A dashed line with an arrow drawn between objects in both types of interaction diagrams
- B. A solid line drawn between objects in a collaboration diagram
- C. A dashed line drawn between objects in both types of interaction diagrams
- D. A solid line with an arrow drawn between objects in a sequence diagram

Answer: B

Question: 5

What are the elements of a class?

- A. Actors
- B. Classes
- C. activity
- D. Relationships

Answer: A, D

Question: 6

What type of line represents a relationship between two classes?

- A. A vertical dashed line
- B. A vertical solid line with an arrow, indicating a generalization relationship
- C. A horizontal solid line
- D. A horizontal dashed line

horizontal solid line

Answer: C

Question: 7

How many types of relationships are there in a class diagram?

- A. Four
- B. Five
- C. Six
- D. Seven
- E. Eight

Answer: E

You can use the following notation to represent a class:

- A. True
- B. False

Answer: B

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