

Questions (6)

Hide answers

1 - Quiz

Which of the following relationships are NOT included in a CLASS diagram?

30 sec

- Named Association

This is a wrong answer

- Extend and Include Associations

This is a correct answer

- Inheritance

This is a wrong answer

- Whole/part Association

This is a wrong answer

2 - Quiz

Which class stereotype would be used to implement a GUI class

30 sec

- Entity

This is a wrong answer

- Control

This is a wrong answer

- Boundary

This is a correct answer

- Abstract class

This is a wrong answer

3 - Quiz

Which of the following statements is TRUE, when checking the consistency of a sequence diagram?

90 sec

- Every sending object must have message listed as operation in CLASS diag

This is a wrong answer

- Every receiving object must have an attribute for the sending object

This is a wrong answer

- Every receiving object must have an operation for the sending object

This is a wrong answer

- Every receiving object must have message listed as operation in CLASS diag

This is a correct answer

4 - Quiz

With regard to this diagram, which statement is correct?

- Each instance of Patron will have an instance of Loan

This is a wrong answer

- Each instance of Publication will have an instance of Loan

This is a wrong answer

- Each instance of the association will have an instance of the Loan class

This is a correct answer

- Each instance of Patron will have an instance of Publication

This is a wrong answer

5 - Quiz

When checking for consistency in your state machine, based on the following, which statement is true?

- This trigger must correspond to an operation in a class that uses Campaign

This is a wrong answer

- This trigger must correspond to an attribute in the Campaign class

This is a wrong answer

- This trigger must correspond to an attribute in a class that uses Campaign

This is a wrong answer

- This trigger must correspond to an operation in the Campaign class

This is a correct answer

6 - True or False

The possible states that an object can occupy are limited by its class?

- False

This is a wrong answer

- True

This is a correct answer