



# 1Z0-898<sup>Q&As</sup>

Java EE 6 Java Persistence API Developer Certified Expert

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### QUESTION 1

An application creates a TypedQuery object to perform a query, and sets the query object's flush mode by calling setFlushMode (FlushModeType.commit). The query is executed within a transaction. Which of the following is true?

- A. Updates to the database tables may occur anytime during the transaction associated with the query.
- B. Updates to the entities that can affect the outcome of the query cannot be flushed to the database until the transaction commits.
- C. Changes to the entities in this transaction cannot be flushed to the database until the transaction commits.
- D. setFlushMode cannot be called on a TypedQuery object.

Correct Answer: C

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### QUESTION 2

A stateless session bean's business method invokes EJBContext.setRollBackOnly and receives an IllegalStateException.

Under which of these conditions could this be possible?

- A. The business method is marked with the MANDATORY transaction attribute.
- B. The business method is marked with the NONSUPPORTED transaction attribute.
- C. This is NOT possible; a stateless session bean cannot invoke EJBContext.setRollBackOnly.
- D. The bean has no metadata (in annotations or deployment descriptor) which specifies the transaction attribute for the method.

Correct Answer: B

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### QUESTION 3

The developer wants to define a unidirectional relationship from the customer entity to the order entity and map this relationship using a foreign key mapping strategy.

Which one of the pairs of classes below correctly achieves this task?

- A. `@Entity public class Customer { @Id int customerId; @OneToMany @JoinColumn (name = "CUST_ID") Set orders; . . . }`  
`@Entity public class order { @Id int orderId; . . . }`
- B. `@Entity public class Customer { @Id int customerId; @OneToMany Set orders; . . . }`  
`@Entity @JoinColumn (names = "CUST-ID", referencedColumnName = "customerId") public class order { @Id int orderId; . . . }`
- C. `@Entity public class Customer { @Id int customerId; @OneToMany (JoinColumn = @JoinColumn (name = "CUST_ID") Set orders; . . . }`  
`@Entity public class order { @Id int orderId; . . . }`



D. @ Entity public class Customer { @Id int customerId; @OneToMany (JoinColumn = @JoinColumn (name = "CUST\_ID"), table = ""ORDER) Set orders; . . . } @Entity public class order { @Id int orderId; . . . }

Correct Answer: A

#### QUESTION 4

The developer has defined the following entity class office:

```
@Entity
public class Office {
    @Id
    private int id;
    private String name;
    @OneToMany
    private List<Room> rooms
}
```

Which of the following attributes will be in corresponding generated static metamodel class for the rooms\ field?

- A. Public static volatile CollectionAttribute rooms;
- B. Public static volatile ListAttribute rooms;
- C. Public static volatile ListAttribute rooms;
- D. Public static volatile SingleAttribute rooms;

Correct Answer: B

#### QUESTION 5

A user entity is in a one-to-many relationship with a Book entity. In other words, a developer reach the collection of books that a user instance myUser has by using the path expression-"myuser - books".

A developer wants to write a Java Persistence query that returns all users that have only two books.

Which two are valid queries that return this information? (Choose two.)

- A. SELECT u FROM User U WHERE SIZE (u.books) = 2
- B. SELECT u FROM User WHERE COUNT (u.books) = 2
- C. SELECT u FROM User u (WHERE COUNT (b) FROM u.books b) = 2
- D. SELECT u FROM user u WHERE (SELECT SIZE (b) FROM u.books b) = 2



Correct Answer: AC

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