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QUESTION 1

FooBean and BarBean are both EJB 3.0 stateless beans with container-managed transaction demarcation. All business methods in FooBean have transaction attribute REQUIRED, and all business methods in BarBean have transaction attribute REQUIRED_NEW. The business method foo in FooBean invokes the Business method bar in BarBean.

Given:

10.

```
Public class BarBean {
```

11.

```
public void bar () {
```

12.

```
throw new RuntimeException ("unexpected error . . . ");
```

13.

```
}}
```

Which is true about the method of invocation assuming execution reaches line 12?

- A. FooBean.foo method receives javax.ejb.EJBException.
- B. The BarBean bean instance is in ready state for the next invocation.
- C. FooBean.foo method receives javax -ejb. EJBTransactionRolledbackException.
- D. FooBean.foo method receives the original RuntimeException thrown from BarBean.bar method.

Correct Answer: A

QUESTION 2

An application has two entities, parson and Address.

```
@NamedQuery(name="DeleteAllPersonsByStatus",
            query="DELETE FROM Person p WHERE p.status = :status")
@Entity
public class Person {
    ...
    protected String status; @OneToOne(cascade=ALL)
    protected Address address;
    ...
}
@Entity
public class Address {
    ...
    @OneToOne(mappedBy="address")
    protected Person person;
    ...
}
```



The application calls the DeletePersonsByStatus named query. Which of the following is true?

- A. The person entities are removed, but NOT their related address entities.
- B. The person entities, and all their related address entities, are removed.
- C. The DeletePersonsByStatus named query is ill-formed, and will be rejected by the persistence provider.
- D. The named query will fail.

Correct Answer: B

QUESTION 3

A session bean business method invokes UserTransaction.setRollbackonly and receives an IllegalStateException. Under which circumstance can this happen?

- A. The bean is using bean-managed transactions regardless of whether there is an active transaction.
- B. There is no circumstance that would cause setRollbackOnly to throw an IllegalStateException.
- C. The bean is using bean managed transaction demarcation, and uaeRTransaccion.begin has been invoked.
- D. The setRollbackOnly method is invoked within a bean-managed transaction, and userTransaction.commit has NOT been invoked.

Correct Answer: C

QUESTION 4

Refer to the Exhibit.

```
10. @Entity
11. // insert code here
12. public class Booking {
13.     private Date bookingDate;
14.
15.     And:
16.     @Entity
17.     public class FlightBooking extends Booking {
18.         private String flightNumber;
19.
20.         And:
21.         @Entity
22.         public class HotelBooking extends Booking {
23.             private String hotelName;
```



A developer wants to have bookingdata stored in the table BOOKING, flightnumber in table FLIGHTBOOKING, and hotel name in HOTELBOOKING. Which code, inserted at line 11 of class Booking, is appropriate for his strategy?

- A. @Joined
- B. @SingleTable
- C. @TablePerClass
- D. @Inheritance (strategy = JOINED)
- E. @Inheritance (strategy = SINGLE_TABLE)
- F. @Inheritance (strategy = TABLE_PER_CLASS)

Correct Answer: D

QUESTION 5

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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