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QUESTION 1

A session bean business method throws an exception during execution.

Which two are responsibilities of the Bean Provider when throwing the exception? (Choose two.)

- A. For application exceptions, ensure that if the current transaction commits there will be no loss of data integrity.
- B. For application exceptions, ensure that the current transaction will commit.
- C. For system errors, when the client is remote through a `java.rmi.RemoteException` that wraps the original exception.
- D. For checked exceptions from which the bean cannot recover, throw an `EJBException` that wraps the original exception.

Correct Answer: AD

Reference: <http://java.boot.by/scbcd5-guide/ch10s02.html>

QUESTION 2

A developer who is designing entity classes to map a legacy database encounters a table called `STUDENT_RECORD`.

This table has two columns, `STUDENT_ID` and `STUDENT_INFO_ID`. The primary key of this table consists of both columns, and there is a unique constraint on each info column.

The `STUDENT_ID` column is foreign key to the `STUDENT` table and `STUDENT_INFO_ID` column is a foreign key to the `STUDENT_DAT` table.

What entity classes and relationships can the developer use to model these tables and relationship? (Choose two)

- A. Model the student table as a student entity and `STUDENT_DATA` table `StudentData` entity. Model the `STUDENT_RECORDS` table as bidirectional many-to-many relationship between the student entity on the student data entity.
- B. Model the `STUDENT` table as a `Student` entity and the `STUDENT-DATA` table as a `StudentData` entity. Model the `STUDENT_RECORD` table as a bidirectional one-to-one relationship between the student entity and the `StudentData` entity.
- C. Model the `STUDENT` table as a `Student` entity and the `STUDENT-DATA` table as a `StudentData` entity. Model the `Student-Records` table as a student record entity. Create a many-to-one relationship from the `StudentRecord` entity to the student entity and many-to-one relationship from the `StudentRecord` entity to the `StudentData` entity and one-to-many relationship from the `StudentData` entity to the `StudentRecord` entity.
- D. Model the `STUDENT` table as a `Student` entity and the `STUDENT-DATA` table as a `StudentData` entity. Model the `STUDENT-RECORD` table as a `StudentRecord` entity. Create a bidirectional one-to-one relationship between the `StudentRecord` entity and bidirectional one-to-one relationship between the `StudentRecord` entity and the `StudentData` entity.

Correct Answer: AC



QUESTION 3

An application that uses pessimistic locking calls an updateData method that results in a LockTimeoutException being thrown. What three statements are correct? (Choose three)

- A. The current transaction continues.
- B. The current statement continues.
- C. The current transaction is rolled back.
- D. The current statement is rolled back.
- E. The LockTimeoutException can NOT be caught.
- F. The LockTimeoutException can be caught, and the updateData method retried.

Correct Answer: ADF


QUESTION 4

Given two entities with many-to-many bidirectional association between them:

```
11. @Entity public class Employee {
12.     Collection projects;
13.     // more code here
14. }

and

11. @Entity public class Project{
12.     Set<Employee> emps;
13.     // more code here
14. }
```



- A. @manyToMany on the projects field, @manyToMany (mappedBy= "projects") on the emps field
- B. @manyToMany (mappedBy = emps) on the projects field, @manyToMany on the emps field
- C. @manyToMany (targetEntity = project.class) on the projects field, @manyToMany (mappedBy = "projects") on the emps field
- D. @manyToMany (targetEntity = Project.class) on the projects field, @manyToMany on the emps field

Correct Answer: D

QUESTION 5



An application uses optimistic locking by defining version attributes in its entity classes. The application performs a bulk update of the entities using a JPQL query. Which of the following is correct?

- A. The persistence provider will ensure that the version value in each table is updated.
- B. The persistence provider will create a new transaction for the bulk update.
- C. An OptimisticLockException will be thrown by the persistence provider.
- D. The value of the Version attributes of the updated entities should be also be explicitly updated by the query.

Correct Answer: A

Reference:[http://en.wikibooks.org/wiki/Java_Persistence/Locking\(topic: optimistic locking, second paragraph\)](http://en.wikibooks.org/wiki/Java_Persistence/Locking(topic: optimistic locking, second paragraph))

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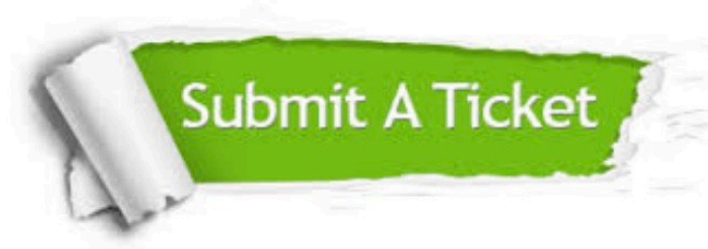
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