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QUESTION 1

An entity person is mapped to a table PERSON and has a collection-valued persistence field otherUsedNames that stores names used by a person. The other used Names field is mapped to a separate table called NAMES. Which code fragment correctly defines such field?

- A. @ElementCollection (name = "NAMES") Protected set otherUsedNames = new HashSet () ;
- B. @Element collection @ElementTable (name = "NAMES") Protected set otherUsedNames = new HashSet () ;
- C. @ElementCollection @SecondaryTable (names = "NAMES") Protected set otherUsedNames = new HashSet () ;
- D. @ElementCollection @CollectionTable(names = "Names") Protected set otherUsedNames = new HashSet () ;

Correct Answer: D

Reference:<http://docs.oracle.com/javaee/6/api/javax/persistence/CollectionTable.html>

QUESTION 2

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 3

Given:

```
11. @PersistenceContext EntityManager em;  
12. public boolean test(Order o) {  
13.     boolean b = false;  
14.     o = em.merge(o);  
15.     em.remove(o);  
16.     o = em.merge(o);  
17.     b = em.contains(o);  
18.     return b;  
19. }
```

Which statement is correct?

- A. The method will return TRUE.
- B. The method will return FALSE.
- C. The method will throw an exception.
- D. The order instance will be removed from the database.

Correct Answer: C

QUESTION 4

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

QUESTION 5

An application wants to utilize side effects of cascading entity manager operations to related entities. Which statement is



correct?

- A. The persist operation is always cascaded to related entities for one-to one and one-to-many relationships.
- B. To minimize the effect of the remove operation applied to an entity participating in a many-to-many relationship the remove operation should be cascaded to entities on both sides of the relationship.
- C. The persist operation applied to a new entity x is cascaded to entities referenced by x if the relationship from x to these other entities is annotated with the cascade=PERSIST or cascade=ALL annotation element value.
- D. The remove operation applied to a removed entity x is cascaded to entities referenced by x of the relationship from x to these other entities is annotated with the cascade = REMOVE or cascade = ALL annotation element value.

Correct Answer: C

Reference: <http://stackoverflow.com/questions/4748426/cannot-remove-entity-which-is-target-of-one-to-one-relation>(answer 1)

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