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QUESTION 1

A developer wants to create a Java Persistence query that will include a subquery. Which three are true? (Choose three.)

- A. Subqueries can be used in a FROM clause.
- B. Subqueries can be used in a WHERE clause.
- C. The ANY expression can be used only with a subquery.
- D. The EXISTS expression can be used only with a subquery.
- E. The MEMBER expression can be used only with a subquery.

Correct Answer: BCD


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

An application has two entities, person 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="addresses")
    protected Person pers;
    ...
}
```

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 4

Which statement is true about the @JoinColumn annotation?

- A. If name is not specified, it defaults to the foreign key column.
- B. The JoinColumn annotation may be specified only on a relationship.
- C. The JoinColumn annotation is always specified on the owning side of a relationship.
- D. The order column is not visible as part of the state of the entity.

Correct Answer: D

Reference: <http://www.eclipse.org/eclipselink/api/2.0/javax/persistence/JoinColumn.html>(second paragraph)

QUESTION 5

The developer wants to override the default mappings for an embeddable class Address used by the customer entity.

The Address class is defined as follows:



@Embeddable public class Address (

private String street;

private String city;

private String country;

...

)

Assume that NO mapping descriptor is present. Which code segment below shows the correct way to override the default mapping for address?

- A. @AttributeOverrides ({ @AttributeOverride (name = "street", column = @Column (name = ADDR_STREET)), @AttributeOverride (name = "city", column = @Column (name = ADDR_CITY)), @AttributeOverride (name = "country", column = @Column (name = ADDR_COUNTRY)), }) @Embedded Address addr;
- B. @ AttributeOverrides ({ @AttributeOverride (name = "street", column = @Column (name = "name_STREET")), @AttributeOverride (name = "city", column = @Column (name = "name_CITY")), @AttributeOverride (name = "country", column = @Column (name = "name_COUNTRY")), }) @Embedded Address addr;
- C. @ AttributeOverrides ({ @AttributeOverride (name = "street", column (name = "name_STREET")), @AttributeOverride (name = "city", column (name = "name_CITY")), @AttributeOverride (name = "country", column (name = "name_COUNTRY")), }) @Embedded Address addr;
- D. @AttributeOverrides ({ @AttributeOverride (name = "addr.street", column = @Column (name = ADDR_STREET)), @AttributeOverride (name = "addr.city", column = @Column (name = ADDR_CITY)), @AttributeOverride (name = "addr.country", column = @Column (name = ADDR_COUNTRY)), }) @Embedded Address addr;

Correct Answer: A

Reference:<http://docs.oracle.com/javaee/5/api/javax/persistence/AttributeOverrides.html>

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