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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

A developer has created an application managed entity manager. Which statement is correct?

- A. A new persistence context begins when the entity manager is created.
- B. A new persistence context begins when a new JTA transaction begins.
- C. A new persistence context begins when the entity manager is invoked in the context of a transaction.
- D. A new persistence context begins when the entity manager is invoked in the context of a resource-local transaction.

Correct Answer: B

Reference:<http://docs.oracle.com/javaee/6/tutorial/doc/bnbqw.html#bnbra>

QUESTION 3

The developer wants to write a criteria query that will return the number of orders made by customer of each county.

Assume that customer is an entity with a unidirectional one-to-many relationship to the Order entity and that Address is an embeddable class, with an attribute country of type String.

Which one of the queries below correctly achieves this?

- A. `CriteriaBuilder cb> = ... CriteriaQuery cq = cb.createQuery(); Root c = cq.from(Customer.class); Join o = c.join(Customer_.orders); cq.multiselect(cb.count(0), c.get(customer_.address.get(address_.country)) cq.groupBy (c.get(customer_.address) .get(address_.country))`
- B. `CriteriaBuilder cb> = ... CriteriaQuery cq = cb.createQuery(); Root c = cq.from(Customer.class); cq.select (cb.count(c.join (customer_. Orders)) , c.get(customers(0), c.get(customer_.address) . get (Address_\'country)); (c.get(Customer_.address). get(address_.country));`



C. CriteriaBuilder cb> = ... CriteriaQuery cq = cb.createQuery(); Root c = cq.from(Customer.class); Join o = c.join(Customer_.orders); cq.select(cb.count(o)); cq.groupBy(c.get(Customer .address) - get(Address_ .country)) ;

D. CriteriaBuilder cb = ... CriteriaQuery cq = cb.createQueryO; Root c = cq.from(Customer.class); Root c = cq . from (Customer . class) ,- Join o = c.join(Customer_ .orders); Join country= c.join(Customer_ .address) .join(Address cq.multiselect(cq.count(o), country) ; cq.groupBy(c.get(Customer.address)- get (Address_ . country)) ;

Correct Answer: A

Reference:<http://www.jarvana.com/jarvana/view/org/apache/openjpa/openjpa-persistence-jdbc/2.0.0/openjpa-persistence-jdbc-2.0.0-testsources.jar!/org/apache/openjpa/persistence/criteria/TestTypesafeCriteria.java?format=ok>

QUESTION 4

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 order Id; . . . }

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 5

A developer has created a deep entity class hierarchy with many polymorphic relationships between entities. Which inheritance strategy, as defined by the inheritanceType enumerated type, will be most performed in this scenario?

A. Single table-per-class-hierarchy (InheritanceType.SINGLE_TABLE)

B. Joined-subclass (inheritanceType. JOINED)

C. Table-per-concrete-class (inheritanceType.TABLE_PER_CLASS)

D. Polymorphic join table (inheritanceType. POLYMORPHIC_JOIN_TABLE)

Correct Answer: C



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