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QUESTION 1

A developer is declaring a persistent entity that will be passed as a detached object through a remote interface to an application client. Which two characteristics must the corresponding persistent entity class have? (Choose two.)

- A. implement serializable
- B. include no-arg constructor
- C. make instance variables public
- D. implement the remote interface

Correct Answer: AB

QUESTION 2

A Java Persistence application uses a Version attribute to manage concurrent updates. Which is true?

- A. The Version attribute must have a public access type.
- B. The Version attribute is used by the persistence provider.
- C. A separate Version attribute must be specified for each class in the inheritance hierarchy.
- D. A separate Version column must be specified for each table mapped to the entity.

Correct Answer: B

QUESTION 3

Which statement is true about both stateful session beans and stateless session beans?

- A. Bean instances are NOT required to survive container crashes.
- B. Any bean instance must be able to handle concurrent invocations from different threads.
- C. A bean with bean-managed transactions must commit or roll back any transaction before returning from a business method.
- D. The container passivates and activates them using methods annotated with @PrePassivate and @PostActivate annotations.

Correct Answer: A

QUESTION 4

Given:

11. @Entity public class X{

12.

@Id int id;

13.

Y y;

14.}

A public class Y with NO Java Persistence annotations is defined in the same package. Which statement is correct about these classes if NO other annotations and mapping descriptors are provided?

- A. Class Y must be serializable.
- B. Class Y must be marked as an entity.
- C. The entity X is not defined correctly. The field y must be marked as @Lob.
- D. Class Y must be accessed by a persistence application through a public interface.

Correct Answer: A

QUESTION 5

A Java Persistence application has been developed for a Java SE environment and the persistence, xml file looks like this:

order-mappings.xml com.acme.Order

com.acme.Customer

com.acme.Item