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QUESTION 1

Which two are true about specifying Java EE environment annotation metadata for session bean classes? (Choose two.)

- A. It is possible to inject a resource without using annotations.
- B. Only field-level annotations can be overriden by the deployment descriptor.
- C. Only type-level annotations can be overriden by the deployment descriptor.
- D. Resource annotations cannot be specified on a superclass of the session bean class.
- E. Type-level, method-level, and field-level annotations can all beoverridden by the deployment descriptor.
- F. Only field-level annotations and method-level annotations can be overridden by the deployment descriptor.

Correct Answer: AE

QUESTION 2

An enterprise developer needs to modify the order of interceptor method execution specified by the Bean Provider, but does NOT have access to the bean\\'s source code. No deployment descriptor was provided in the ejb-jar delivered by the Bean Provider. Which represents the solution to this problem?

- A. No solution is possible under these conditions.
- B. TheDeployer canadd metadataannotations totheejb-jar.
- C. The Application Assembler can add metadata annotations to the ejb-jar.
- D. TheSystem Administrator can addinterceptorbinding informationatruntime, using vendorspecific tools.

E. The Application Assembler canaddadeployment descriptor to the ejb-jarthat includes interceptor binding information.

Correct Answer: E

QUESTION 3

A developer is creating an entity which is mapped to a table that has a primary key constraint defined on two character columns and would like to use mapping defaults as much as possible to simplify the code Which two mapping options can be chosen? (Choose two.)

A. Use an @Id property that constructs a private field as a concatenation of two columns.

B. Use a separate class to map those two columns and use an @ldClass annotation to denote the primary key field or property in the entity.

C. Use a separate @Embeddable class to map those two columns and use an @Embeddedld annotation to denote a



single primary key field or property in the entity.

D. Use a separate @Embeddable class to map those two columns and add two fields or properties to the entity, each marked as @Id, that correspond to the fields or properties in the embeddable class.

E. Use a separate class to map those two columns. Specify that class using @IdClass annotation on the entity class. Add two fields or properties to the entity, each marked as @Id, that correspond to the fields or properties in that separate class.

Correct Answer: CE

QUESTION 4

Which statement about the @MappedSuperclass annotation is correct?

A. A class annotated with @MappedSuperclass must be abstract.

B. Subclasses of entity classes cannot be annotated with @MappedSuperclass.

C. A class annotated with @MappedSuperclass has no separate table defined for it.

D. A class annotated with @MappedSuperclass can be the target of queries like any other entity class.

Correct Answer: C

QUESTION 5

Which two are true about the Java EE 5 client-view of a message-driven bean? (Choose two.)

- A. Referencestomessage destinations can be injected.
- B. Asof EJB3.0, referencestomessage destinations cannot be looked upin theclient\\'s JNDI namespace.
- C. Clients of a message destination need to know that the destination is listened to byapool of message consumers.
- D. Clients of a message destination do NOT needto knowthat the destination is listened to by a message-driven bean.

Correct Answer: AD

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