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QUESTION 1

Which two statements are true? (Choose two.)

- A. All types of enterprise beans can be transaction-aware.
- B. Typically, fine-grained objects, such as an employee record, should be remotely accessible.
- C. The client view of any given enterprise bean will be consistent across all EJB 3.0 containers without the need to recompile the bean.
- D. As long as a given enterprise bean is NOT recompiled, its security attributes are guaranteed to be consistent across all EJB 3.0 containers in which it is deployed.

Correct Answer: AC

QUESTION 2

Which statement is true about the use of a persist operation in a transaction?

- A. If a user persists a detached object it always becomes managed.
- B. The persist operation on an entity always cascades to its related entities.
- C. If a user persists a new entity with an existing primary key the transaction will fail.
- D. If a user persists a managed entity an exception may be thrown by the persist operation.

Correct Answer: C

QUESTION 3

A developer wants to perform programmatic access control inside EJB 3.0 session beans. This is needed because some permissions can be determined only at application runtime. Which method achieves this goal?

- A. `javax.ejb.EJBContext.getRollbackOnly()`
- B. `java.lang.SecurityManager.checkAccess(Thread t)`
- C. `javax.interceptor.InvocationContext.getTarget()`
- D. `javax.ejb.SessionContext.isCallerInRole(String roleName)`
- E. `javax.servlet.http.HttpServletRequest.getUserPrincipal()`

Correct Answer: D



QUESTION 4

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 overridden by the deployment descriptor.
- C. Only type-level annotations can be overridden 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 be overridden by the deployment descriptor.
- F. Only field-level annotations and method-level annotations can be overridden by the deployment descriptor.

Correct Answer: AE

QUESTION 5

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

- A. Reference to message destinations can be injected.
- B. As of EJB3.0, reference to message destinations cannot be looked up in the client's JNDI namespace.
- C. Clients of a message destination need to know that the destination is listened to by a pool of message consumers.
- D. Clients of a message destination do NOT need to know that the destination is listened to by a message-driven bean.

Correct Answer: AD

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