

# 1Z0-860<sup>Q&As</sup>

Java Enterprise Edition 5 Business Component Developer Certified  
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### QUESTION 1

FooBean is an EJB 3.0 session bean that can make valid use of UserTransaction. Which is guaranteed to work in an EJB container for FooBean to obtain the UserTransaction object?

- A. Invoke a method on a SessionContext that returns a UserTransaction object.
- B. Perform JNDI lookup with name "java:/UserTransaction" on an InitialContext.
- C. Perform JNDI lookup with the name "jdbc/UserTransaction" on an InitialContext.
- D. Use the @TransactionManagement annotation to inject an instance variable of type UserTransaction in a bean class.

Correct Answer: A

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### QUESTION 2

Which statement about entity manager is true?

- A. A container-managed entity manager must be a JTA entity manager.
- B. An entity manager injected into session beans can use either JTA or resource-local transaction control.
- C. An entity manager created by calling the EntityManagerFactory.createEntityManager method always uses JTA transaction control.
- D. An entity manager obtained through resource injection in a stateful session bean can use a resource-local EntityTransaction for transaction control

Correct Answer: A

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### QUESTION 3

Given a stateless session bean with container-managed transaction demarcation, from which two methods can a developer access another enterprise bean? (Choose two.)

- A. beanconstructor
- B. Timeout callback method
- C. PreDestroy lifecycle callback method
- D. PostConstruct lifecycle callback method
- E. businessmethod fromthebusiness interface

Correct Answer: BE

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#### QUESTION 4

Which two can be specified by both the Bean Provider and the Application Assembler? (Choose two.)

- A. security roles
- B. enterprise bean type
- C. transaction attributes
- D. session bean's state-management type
- E. enterprise bean's remote home interface
- F. enterprise bean's local business interface

Correct Answer: AC

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#### QUESTION 5

The execution of the find method in the following code throws an exception:

11.

```
em.find(Customer.class, custId);
```

12.

//Where em is a reference to a extended scoped entity manager. Which scenario can cause the exception?

- A. The find method was called without a transaction.
- B. The entity corresponding to the requested primary key has been removed.
- C. The entity corresponding to the requested primary key has been detached.
- D. The data type of custId is NOT a valid type for the Customer entity primary key.

Correct Answer: D

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