



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

Java Enterprise Edition 5 Business Component Developer Certified  
Professional Exam

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### QUESTION 1

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

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### QUESTION 2

An Application Assembler is given the following stateless session bean:

```
10.
```

```
@Stateless public class MyBean implements MyInt {
```

```
11.
```

```
    @RolesAllowed("SECRET")
```

```
12.
```

```
    public void methodA(int x) {}
```

```
13.
```

```
    public void methodA(String y) {}
```

```
14.
```

```
    public void methodB(String z) {}
```



15.

}

A deployment descriptor is also supplied, a portion of which reads as follows:

20.

21.

AGENT

22.

23.

MyBean

24.

methodA

25.

26.

Which statement is true?

- A. A client in any role will be able to access any of the methods.
- B. A client in the role "AGENT" will be able to access any of the methods.
- C. A client in the role "SECRET" will be able to access any of the methods.
- D. A client in the role "AGENT" will be able to access methodB and methodA(String), but not methodA(int).
- E. A client in the role "SECRET" will be able to access methodA(int) and methodB, but NOT methodA(String).

Correct Answer: B

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### QUESTION 3

A developer wants to create a business interface for both local and remote usage. For performance reasons the remote interface should NOT be called by a client in the same JVM. Which statement is required to accomplish this, assuming there is no deployment descriptor?

- A. The business methods are defined in one interface which must be annotated with both @Local and @Remote.



- B. The business methods are defined twice in one interface. One method is annotated with @Local and the other is annotated with @Remote.
- C. The business methods are defined in a common interface by two other interfaces which are annotated with @Local and @Remote respectively. The bean implements the super interface.
- D. The business methods are defined in a common interface. It is extended by two interfaces, annotated with @Local and @Remote respectively. Both interfaces are implemented by the bean class.

Correct Answer: D

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#### QUESTION 4

A Java EE 5 Application server has four different security realms for user management. One of the security realms is custom made. This realm supports only individual user entries, no grouping of users, and is used by the application. Which two statements are true? (Choose two.)

- A. EJB developers cannot use the isCallerInRole method.
- B. The annotation @RunAs("AAA") can still be used for this application.
- C. All security roles need a role-link entry in the deployment descriptor.
- D. All security roles can be mapped successfully to individual users in the realm.

Correct Answer: BD

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#### QUESTION 5

A Java Persistence application wants to use optimistic locking. Which statement that describes the functionality of optimistic locking is correct?

- A. The Version attribute of an entity using optimistic locking can be mapped to a secondary table.
- B. Optimistic locking can be used by Java Persistence applications to set optimistic locks on tables in the database.
- C. The Version attribute of an entity using optimistic locking is verified each time the instance is loaded from the database.
- D. Optimistic locking ensures that updates or deletes are consistent with the current state of the database and that intervening updates are not lost.

Correct Answer: D

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