



# 1Z0-898<sup>Q&As</sup>

Java EE 6 Java Persistence API Developer Certified Expert

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**QUESTION 1**

A developer wrote an entity class with the following method:

```
Private static Logger logger = Logger.getLogger ("myLogger");
```

```
@PrePersist
```

```
@PreUpdate
```

```
Public void doA ()
```

```
{ Logger.info ("A");
```

```
}
```

```
@PostPersist
```

```
@PostUpdate
```

```
Public void doB ()
```

```
{ logger.info ("B");
```

```
}
```

What will the log message contain when an application does the following?

1.

Begins a transaction

2.

Creates the entity

3.

Persists the entity

4.

Commits the transaction

5.

Begins the entity data

6.

Modifies the entity data

7.

Merges the entity



- 8.
- Commits the second transaction
- A. A A B B
  - B. A B A B
  - C. A B B A B
  - D. The application will throw an exception because multiple lifecycle callback annotations applied to a single method.
- Correct Answer: B

## QUESTION 2


Consider the following web application: Here MyEntity1.class and MyEntity2.class are annotated with @Entity and MyEmbeddable1.class and MyEmbeddable2.class are annotated with @Embeddable. MyPU is container managed. Which of the following represents set of classes considered managed by MyPU?

```
war1.war
  WEB-INF/classes/
    ServletWar1.class
    MyEntity1.class
    MyEntity2.class
    MyEmbeddable1.class
    MyEmbeddable2.class

  WEB-INF/classes/META-INF/
    persistence.xml

persistence.xml has the following contents:

<persistence>
  <persistence-unit name="MyPU">
    ...
    <class>MyEntity1.class</class>
    <class>MyEmbeddable1.class</class>
    ...
  </persistence-unit>
</persistence>
```



- A. MyEntity1, and MyEmbeddable1
- B. MyEntity1, MyEmbeddable1, MyEntity2, and MyEmbeddable2
- C. MyEntity1, MyEmbeddable1, and MyEntity2



D. MyEntity1 and MyEntity2

Correct Answer: A

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### QUESTION 3

An application that uses pessimistic locking calls an updateData method that results in a LockTimeoutException being thrown. What three statements are correct? (Choose three)

- A. The current transaction continues.
- B. The current statement continues.
- C. The current transaction is rolled back.
- D. The current statement is rolled back.
- E. The LockTimeoutException can NOT be caught.
- F. The LockTimeoutException can be caught, and the updateData method retried.

Correct Answer: ADF

---

### QUESTION 4

A user entity is retrieved in a query and stored in an instance variable user. The user entity has a single valued name property that uses the mapping defaults, and a photo property, which is lazily loaded. The application then calls the

following method:

```
PersistenceUtil.isLoaded (user);
```

Which two of the following statements are correct?

- A. The name property was loaded from the database.
- B. The name property was NOT loaded from the database.
- C. The name property may or may not have been loaded from the database.
- D. The photo property was loaded from the database.
- E. The photo property was NOT loaded from the database.
- F. The photo property may or may not have been loaded from the database.

Correct Answer: AD

Reference: <http://docs.oracle.com/javaee/6/api/javax/persistence/PersistenceUtil.html>

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### QUESTION 5

An application wants to utilize side effects of cascading entity manager operations to related entities. Which statement is correct?

- A. The persist operation is always cascaded to related entities for one-to one and one-to-many relationships.
- B. To minimize the effect of the remove operation applied to an entity participating in a many-to-many relationship the remove operation should be cascaded to entities on both sides of the relationship.
- C. The persist operation applied to a new entity x is cascaded to entities referenced by x if the relationship from x to these other entities is annotated with the cascade=PERSIST or cascade=ALL annotation element value.
- D. The remove operation applied to a removed entity x is cascaded to entities referenced by x of the relationship from x to these other entities is annotated with the cascade = REMOVE or cascade = ALL annotation element value.

Correct Answer: C

Reference: <http://stackoverflow.com/questions/4748426/cannot-remove-entity-which-is-target-of-one-to-one-relation>(answer 1)

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