



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

Java EE 6 Java Persistence API Developer Certified Expert

## Pass Oracle 1Z0-898 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4lead.com/1Z0-898.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

An entity person is mapped to a table PERSON and has a collection-valued persistence field otherUsedNames that stores names used by a person. The other used Names field is mapped to a separate table called NAMES. Which code fragment correctly defines such field?

- A. @ElementCollection (name = "NAMES") Protected set otherUsedNames = new HashSet () ;
- B. @Element collection @ElementTable (name = "NAMES") Protected set otherUsedNames = new HashSet () ;
- C. @ElementCollection @SecondaryTable (names = "NAMES") Protected set otherUsedNames = new HashSet () ;
- D. @ElementCollection @CollectionTable(names = "Names") Protected set otherUsedNames = new HashSet () ;

Correct Answer: D

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

### QUESTION 2

```
@Entity public class Person {
    @Id Integer id;
    PersonDetail detail;
    ...
}

@Entity public class PersonDetail {
    @Id Integer id;
    ...
}
```

Which code fragment correctly defines the detail field that PersonDetail instance in removed if the person instance that references it is removed?

- A. @OneToOne (optional = false) personDetail detail;
- B. @OneToOne (optional = false) @mapId PersonDetail Detail;
- C. @ OneToOne (orphanremoval = true) PersonDetail Detail;
- D. @ OneToOne (cascade = ORPHAN \_ DELETE) @mapId PersonDetail detail;

Correct Answer: C

### QUESTION 3



A session bean business method invokes `UserTransaction.setRollbackOnly` and receives an `IllegalStateException`. Under which circumstance can this happen?

- A. The bean is using bean-managed transactions regardless of whether there is an active transaction.
- B. There is no circumstance that would cause `setRollbackOnly` to throw an `IllegalStateException`.
- C. The bean is using bean managed transaction demarcation, and `userTransaction.begin` has been invoked.
- D. The `setRollbackOnly` method is invoked within a bean-managed transaction, and `userTransaction.commit` has NOT been invoked.

Correct Answer: C

---

#### QUESTION 4

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 `@idclass` annotation to denote 1 primary key field or property in the entity.
- C. Use a separate `@Embeddable` class to map those two columns and use an `@EmbeddedId` annotation to denote a single primary key field or property in the entity.
- D. Use a separate `@Embeddable` class to map those two column and add two fields or properties 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: BC

---

#### QUESTION 5

Given the following code:

```
Public void create () {  
  
try {  
  
doA () {  
  
} catch (PersistenceException e) {}  
  
try (doB) ();
```



```
} catch (PersistenceException e) {}  
  
}
```

Calling method doA will cause an NonUniqueResultException to be thrown. Calling method doB will cause an EntityExistsException to be thrown.

What two options describe what will happen when the create method is called within an application \\' uses container managed transactions? (Choose two)

- A. Method doB will never be called.
- B. The current transaction will continue after doA executes.
- C. The current transaction will continue after doB executes.
- D. The current transaction will be marked for rollback when doA is called.
- E. The current transaction will be marked for rollback when doB is called.

Correct Answer: CE

[1Z0-898 PDF Dumps](#)

[1Z0-898 Study Guide](#)

[1Z0-898 Braindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

## Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.pass4lead.com/allproducts>

## Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p><b>One Year Free Update</b> Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p><b>Money Back Guarantee</b> To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p><b>Security &amp; Privacy</b> We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information &amp; peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © pass4lead, All Rights Reserved.