

PassGuide 1Z0-850



Oracle 1Z0-850

Java Standard Edition 5 and 6, Certified Associate Exam

Q&A   Demo

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Build Your Dreams

# PassGuide 1Z0-850

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**Please Read Carefully**

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Go through the entire document at least twice so that you make sure that you are not missing anything.

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## PassGuide 1Z0-850

Question: 1

Which three about JMS are true? (Choose three.)

- A. JMS is the acronym for Java Mail Service.
- B. JMS supports an event-oriented approach to message reception.
- C. JMS supports both synchronous and asynchronous message passing.
- D. JMS does NOT depend on MOM (Messaging-Oriented Middleware) products.
- E. JMS provides a common way for Java programs to access an enterprise messaging system's messages.

Answer: B, C, E

Question: 2

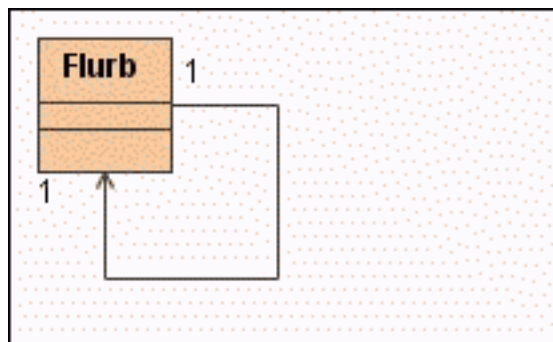
Which statement is true?

- A. The JMS API is located in the java.jms package.
- B. JMS provides interfaces to naming and directory services.
- C. JMS enables an application to provide flexible, asynchronous data exchange.
- D. JMS enables an application to provide tightly coupled, distributed communication.

Answer: C

Question: 3

Click the Exhibit button. Which two are true? (Choose two.)



- A. Every Flurb contains a reference to itself.
- B. Every Flurb is associated with exactly one Flurb.
- C. There can only be one instance of the Flurb class.
- D. There must always be an even number of Flurb instances.
- E. A Flurb can be associated with itself, but it also could be associated with a different Flurb.

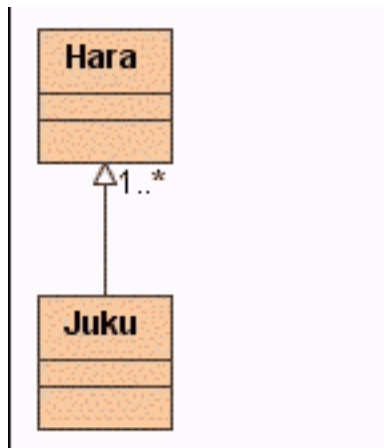
Answer: B, E

Question: 4

Click the Exhibit button. Which is true?

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## PassGuide 1Z0-850



- A. Juku is a subclass of Hara.
- B. This is NOT a valid UML diagram.
- C. Juku implements the Hara interface.
- D. Every Juku has a reference to at least one Hara.
- E. Juku is a subclass of Hara and at least one other class.

Answer: B

Question: 5

Which is an appropriate description of session beans?

- A. They are used to store persistent data.
- B. They are used to share data among clients.
- C. They are used to represent data in an RDBMS.
- D. They are used to implement business processes.

Answer: D

Question: 6

Which technology is used to develop components that interact with server-side objects in a web-based application?

- A. XML
- B. HTML
- C. servlets
- D. JavaScript

Answer: C

Question: 7

Given:

5. // insert code here

## PassGuide 1Z0-850

```
6. public abstract void bark();
7. }
8.
9. // insert code here
10. public void bark() {
11.     System.out.println("woof");
12. }
13. }
```

Which, inserted at lines 5 and 9, allows the file to compile?

- A. 5. class Dog {  
9. public class Poodle extends Dog {
- B. 5. abstract Dog {  
9. public class Poodle extends Dog {
- C. 5. abstract class Dog {  
9. public class Poodle extends Dog {
- D. 5. class Dog {  
9. public class Poodle implements Dog {
- E. 5. abstract Dog {  
9. public class Poodle implements Dog {
- F. 5. abstract class Dog {  
9. public class Poodle implements Dog {

**Answer: C**

Question: 8

Given:

```
13. class Stone {
14.     String color = "white";
15. }
16.
17. public class ManyStones {
18.     Stone[] stones = {new Stone(), new Stone(), new Stone()};
19. }
```

Which is true?

- A. Compilation fails.
- B. The class ManyStones has a color attribute.
- C. The class Stone has a relationship to a ManyStones object.
- D. The class ManyStones has a relationship to three Stone objects.
- E. The class ManyStones CANNOT have access to multiple class Stone objects.

## PassGuide 1Z0-850

Answer: D

Question: 9

Which option for javac sets the destination directory for class files?

- A. -d <directory>
- B. -dest <directory>
- C. -output <directory>
- D. -classes <directory>
- E. -directory <directory>
- F. -classpath <directory>

Answer: A

Question: 10

Which two are true about javax.swing? (Choose two.)

- A. It is used to create MIDlets.
- B. It includes classes for creating buttons and panels.
- C. It uses the native GUI components of each platform.
- D. It is used to create applications that have the same user interface on different platforms.

Answer: B, D

Question: 11

Given: 1. 2. class FortyTwo { 3. public static void main(String[] args) { 4. Integer i = new Integer(42); 5. } 6. } Which two allow the code to compile? (Choose two.)

- A. Add import java.lang; at line 1.
- B. Make no changes.
- C. Add import lang.Integer; at line 1.
- D. Add package java.lang; at line 1.
- E. Add import java.lang.Integer; at line 1.
- F. Add package java.lang.Integer; at line 1.

Answer: B, E

Question: 12

You are in a directory containing a file named StringTest.java. Which three are valid? (Choose three.)

- A. javac -v
- B. java -version
- C. javac -version

## PassGuide 1Z0-850

- D. javac -v StringTest.java
- E. javac -version StringTest.java

Answer: B, C, E

Question: 13

A J2EE programmer is developing components to encapsulate the business logic in a multitier web-based application. Which J2EE technology is appropriate?

- A. EJB
- B. JMS
- C. JNDI
- D. servlets
- E. JAX-RPC

Answer: A

Question: 14

Which two are associated with the business tier in a J2EE web-based application? (Choose two.)

- A. JMS
- B. JDBC
- C. applets
- D. servlets
- E. Swing applications

Answer: A, B

Question: 15

Which two are true about stateless session beans? (Choose two.)

- A. They CANNOT hold client state.
- B. They implement the JMS API.
- C. They are used to implement business logic.
- D. They are used to represent data stored in an RDBMS.

Answer: A, C

Question: 16

Which package contains classes to read from, and write to, files?

- A. java.io
- B. java.net

## PassGuide 1Z0-850

- C. java.util
- D. java.lang
- E. javax.file
- F. javax.swing
- G. java.stream

Answer: A

Question: 17

Which two correctly import the Map class in the java.util package? (Choose two.)

- A. import Map;
- B. import \*.Map;
- C. import java.util;
- D. import java.util.\*;
- E. package java.util.\*;
- F. import java.util.Map;
- G. package java.util.Map;

Answer: D, F

Question: 18

Which option will correctly initialize the property com.example.property to someValue when invoking java?

- A. -Pproperty:someValue
- B. com.example.property=someValue
- C. -Dcom.example.property=someValue
- D. -Pcom.example.property:someValue
- E. -P com.example.property someValue

Answer: C

Question: 19

Given:

1. class Test {
2. public static void main(String args[]) {
3.   String str = "Hello!";
4.   String str2 = "Bye!";
5.   str += str2;
6.   str -= str2;
- 7.
8.   if ( str == str2 ) {
9.    System.out.println("str = str2");



## PassGuide 1Z0-850

```
10. } else {  
11. System.out.println("str != str2");  
12. }  
13. }  
14. }
```

What is the result?

- A. str = str2
- B. str != str2
- C. Compilation fails.
- D. The code runs with no output.

Answer: C

Question: 20

Given:

```
14. class Dog {  
15. String name;  
16. public static void main(String [] args) {  
17. Dog d1 = new Dog();  
18. Dog d2 = new Dog();  
19. d1.name = "Aiko";  
20. d2.name = "Aiko";  
21. if (d1 == d2) System.out.print("== ");  
22. if (d1.equals(d2)) System.out.println("dot =");  
23. }  
24. }
```

What is the result?

- A. ==
- B. dot =
- C. == dot =
- D. Compilation fails.
- E. No output is produced.
- F. The result is unpredictable.

Answer: E