

# 1Z0-813<sup>Q&As</sup>

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#### **QUESTION 1**

Given the code fragment:

```
final List<String> list = new CopyOnWriteArrayList<>();
  final AtomicInteger ai = new AtomicInteger(0);
  final CyclicBarrier barrier = new CyclicBarrier(2, new Runnable() {
      public void run() { System.out.println(list); }
  });
  Runnable r = new Runnable() {
      public void run() {
           try {
                                           ncrementAndGet());
                Thread.sleep(1000
                list.add("X");
               barrier.await();
           } catch (Exception ex)
           }
      }
  };
  new Thread(r).start 🚺
  new Thread(r).start();
  new Thread(r).start();
  new Thread(r).start();
What is the result?
A. [x, x] [x, x, x, x]
B. [x] [x, x] [x, x, x]
C. [x] [x, x] [x, x, x] [x, x, x, x]
D. [x, x]
Correct Answer: A
```

#### **QUESTION 2**

Given the code fragment:



```
public class Test {
    public static void main(String[] args) {
        Greeter g = (s) -> {
            return s + "Welcome!";
        };
        System.out.println(g.greet("Kathy"));
    }
}
```

Which is the valid definition for the Greeter interface to enable the code fragment to print Kathy Welcome !?

```
A public interface Greeter {
      public String greet (String name);
   }
B. public interface Greeter {
      public default String greet (St
                                      ring name) {
           return name;
      }
      public String greet (String name, String salute);
   3
C. public interface Greeter<T> {
      public static String greet(T name);
   ł
D. public interface Greeter {
      public default String greet (String name);
   }
A. Option A
```

- B. Option B
- C. Option C
- D. Option D
- Correct Answer: A

Code example works fine:



public class Test {

```
public interface Greeter {
  public String greet(String name);
}
public static void main(String[] args) {
    Greeter g = (s) -> {
       return s + "Welcome!";
    };
    System.out.println(g.greet("Kathy"));
    }
}
```

#### **QUESTION 3**

Which is true the regarding the java.nio.file.Path interface?

- A. Implementations of this interface are not safe for use by multiple concurrent threads.
- B. The interface extends the WatchService interface.
- C. Implementations of this interface are immutable.
- D. Paths associated with the default provider are not interoperable with the java.io.File class.
- Correct Answer: B

This interface extends Watchable interface so that a directory located by a path can be registered with a WatchService and entries in the directory watched.

Reference: https://docs.oracle.com/javase/7/docs/api/java/nio/file/Path.html

#### **QUESTION 4**

Given the code fragment:

14.	//insert code here
15.	List fontCatalog = new ArrayList();
16.	NO
17.	<pre>fontCatalog.add("Algerian");</pre>
18.	<pre>fontCatalog.add("Cambria");</pre>
19.	fontCatalog.add("Lucida Bright");
20.	<pre>category.put("firstCategory", fontCatalog);</pre>

Which two code fragments, when inserted independently at line 14, enable the code to compile? (Choose two.)



- A. Map category = new HashMap();
- B. Map category = new HashMap();
- C. Map category = new HashMap();
- D. Map category = new HashMap();
- E. Map category = new HashMap();
- F. Map category = new HashMap();

Correct Answer: DF

#### **QUESTION 5**

Which two statements are true about localizing an application? (Choose two.)

- A. Language codes use lowercase and region codes use uppercase letters.
- B. Resource bundle files include date and currency information.
- C. Language and region-specific programs are created using localized data.
- D. Support for new regional languages does not require recompilation of the code.
- E. Textual elements (messages and GUI labels) are hard-coded on the code.

Correct Answer: AC

A: The following examples create Locale objects for the French language in Canada, the English language in the U.S. and Great Britain.

aLocale = new Locale("fr", "CA"); bLocale = new Locale("en", "US"); cLocale = new Locale("en", "GB");

C: Localization is the process of adapting an internationalized application to support a specific region or locale. Incorrect Answers:

B: Resource bundle files does not include date a currency information. Date and currency information are stored in locales, not in resource bundle files.

D: Recompilation is not necessary.

E: Textual elements are not hard-coded on the code.

References: https://docs.oracle.com/javase/tutorial/i18n/locale/create.html http://docs.oracle.com/javaee/6/tutorial/doc/bnaxw.html

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