

1Z0-816^{Q&As}

Java SE 11 Programmer II

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QUESTION 1

Which two statements correctly describe capabilities of interfaces and abstract classes? (Choose two.)

- A. Interfaces cannot have protected methods but abstract classes can.
- B. Both interfaces and abstract classes can have final methods.
- C. Interfaces cannot have instance fields but abstract classes can.
- D. Interfaces cannot have static methods but abstract classes can.
- E. Interfaces cannot have methods with bodies but abstract classes can.

Correct Answer: AC

Reference: <https://www.guru99.com/interface-vs-abstract-class-java.html>

QUESTION 2

```
8 public class Secret {
9     public static void main(String[] args) {
10        Integer[] intArray = {1, 2, 3, 4, 5};
11        List<Integer> list =
12        new ArrayList<> (Arrays.asList (intArray));
13        list.parallelStream()
14        .forEachOrdered(e -> System.out.print(e + " "));
15    }
16 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.32 sec(s), Memory: 37040 kilobyte(s)

1 2 3 4 5

Given the contents:

MessageBundle.properties file:

message=Hello

MessageBundle_en.properties file:

message=Hello (en)

MessageBundle_US.properties file:

message=Hello (US)

MessageBundle_en_US.properties file:

message=Hello (en_US)

MessageBundle_fr_FR.properties file:

message=Bonjour

and the code fragment:

```
Locale.setDefault(Locale.FRANCE);
```

```
Locale currentLocale = new Locale.Builder().setLanguage("en").build();
```

```
ResourceBundle messages = ResourceBundle.getBundle("MessageBundle", currentLocale);
```

```
System.out.println(messages.getString("message"));
```

Which file will display the content on executing the code fragment?

- A. MessageBundle_en_US.properties
- B. MessageBundle_en.properties
- C. MessageBundle_fr_FR.properties
- D. MessageBundle_US.properties
- E. MessageBundle.properties

Correct Answer: C

Reference: <https://www.javatpoint.com/ResourceBundle-class>

QUESTION 3

Given:

```
1. public class Secret {
2.     String[] names;
3.     public Secret(String[] names) {
4.         this.names = names;
5.     }
6.     public String[] getNames() {
7.         return names;
8.     }
9. }
```

Which three actions implement Java SE security guidelines? (Choose three.)

- A. Change line 7 to return names.clone();.
- B. Change line 4 to this.names = names.clone();.
- C. Change the getNames() method name to get\$Names().
- D. Change line 6 to public synchronized String[] getNames() {.
- E. Change line 2 to private final String[] names;.
- F. Change line 3 to private Secret(String[] names) {.
- G. Change line 2 to protected volatile String[] names;.

Correct Answer: EFG

QUESTION 4

Given this enum declaration:

```
1. enum Alphabet {
2.     A, B, C
3.
4. }
```

Examine this code:

```
System.out.println(Alphabet.getFirstLetter());
```

What code should be written at line 3 to make this code print A?

- A. final String getFirstLetter() { return A.toString(); }
- B. static String getFirstLetter() { return Alphabet.values()[1].toString(); }
- C. static String getFirstLetter() { return A.toString(); }

D. String getFirstLetter() { return A.toString(); }

Correct Answer: C

QUESTION 5

Given:

```
@Target(ElementType.METHOD)
@Retention(RetentionPolicy.RUNTIME)
public @interface AuthorInfo {
    String author() default "";
    String date();
    String[] comments() default {};
}
```

Which two are correct? (Choose two.)

- A.

```
@AuthorInfo(date="1-1-2020", comments={ null })
public class Hello {
    public void func() {}
}
```
- B.

```
public class Hello {
    @AuthorInfo (date="1-1-2020. comments="Hello")
    public void func() {}
}
```
- C.

```
public class Hello {
    @AuthorInfo
    public void func() {}
}
```
- D.

```
@AuthorInfo(date="1-1-2020")
public class Hello {
    public void func() {}
}
```
- E.

```
public class Hello {
    @AuthorInfo(date="1-1-2020", author="Gandhi", comments={ "world" })
    public void func () {}
}
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

E. Option E

Correct Answer: CD

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