



Free Questions for 1Z0-819 by certsdeals

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Question 1

Question Type: MultipleChoice

Given the code fragment:

```
var pool = Executors.newFixedThreadPool(5);
```

```
Future outcome = pool.submit(() > 1);
```

Which type of lambda expression is passed into submit()?

Options:

- A- java.lang.Runnable
- B- java.util.function.Predicate
- C- java.util.function.Function
- D- java.util.concurrent.Callable

Answer:

D

Question 2

Question Type: MultipleChoice

Given:

```
public static void main(String[] args) {
    try (Reader reader1 = new FileReader("File1.txt");
        Reader reader2 = new FileReader("File2.txt");
        Reader reader3 = new FileReader("File3_txt")) {

        } catch (IOException ex) {
            Logger.getLogger(Main.class.getName()).log(Level.SEVERE, null, ex);
        }
    // Line 1
    System.out.println("Done");
}
```

When run and all three files exist, what is the state of each reader on Line 1?

Options:

- A- All three readers are still open.
- B- All three readers have been closed.
- C- The compilation fails.

D- Only reader1 has been closed.

Answer:

C

Question 3

Question Type: MultipleChoice

Which three guidelines are used to protect confidential information? (Choose three.)

Options:

- A-** Limit access to objects holding confidential information.
- B-** Clearly identify and label confidential information.
- C-** Manage confidential and other information uniformly.
- D-** Transparently handle information to improve diagnostics.
- E-** Treat user input as normal information.
- F-** Validate input before storing confidential information.

G- Encapsulate confidential information.

Answer:

A, D, F

Question 4

Question Type: MultipleChoice

Given the Person class with age and name along with getter and setter methods, and this code fragment:

```
List<Person> persons = new ArrayList(List.of(new Person(44, "Tom"),
                                             new Person(40, "Aman"),
                                             new Person(40, "Peter")));
persons.sort(Comparator.comparing((Person::getAge))
                .thenComparing(Person::getName)
                .reversed());
persons.forEach(p1->System.out.print(" "+p1.getName()));
```

What will be the result?

Options:

- A- Aman Tom Peter
- B- Tom Aman Peter
- C- Aman Peter Tom
- D- Tom Peter Aman

Answer:

C

Question 5

Question Type: MultipleChoice

Given:

```
public class Employee {  
    private String name;  
    private String locality;  
    /* the constructor, getter and setter methods code goes here */  
}
```

and:

```
8. List<Employee> roster = new ArrayList<>();
9. long empCount = roster.stream()
10. /* insert code here */
11. System.out.print(empCount);
```

Which code, when inserted on line 10, prints the number of unique localities from the roster list?

Options:

A- `.map(Employee::getLocality)`
`.distinct()`
`.count();`

B- `map(e > e.getLocality())`
`.count();`

C- `.map(e > e.getLocality())`
`.collect(Collectors.toSet())`
`.count();`

D- `.filter(Employee::getLocality)`
`.distinct()`
`.count();`

Answer:

D

Question 6

Question Type: MultipleChoice

Given:

```
public class Main {  
    class Student { // line 1  
        String classname;  
        Student(String classname) { // line 2  
            this.classname = classname;  
        }  
    }  
    public static void main(String[] args) {  
        var student = new Student("Biology"); // line 3  
    }  
}
```

Which two independent changes will make the Main class compile? (Choose two.)

Options:

- A- Move the entire Student class declaration to a separate Java file, Student.java.
- B- Change line 2 to public Student(String classname).
- C- Change line 1 to public class Student {.

D- Change line 3 to `Student student = new Student("Biology");`.

E- Change line 1 to `static class Student {`.

Answer:

B, D

Question 7

Question Type: MultipleChoice

Given:

```
public class Main {
    public static void main(String[] args) {
        var numbers = List.of(1,2,3,4,5,6,7,8,9,10);
        Optional<Integer> result = numbers.stream().filter(x -> x % 3 != 0).reduce((i, j)
-> i + j);
        result.ifPresent(System.out::print); // line 1
    }
}
```

Which is true about line 1?

Options:

- A- If the value is not present, a NoSuchElementException is thrown at run time.
- B- It always executes the System.out::print statement.
- C- If the value is not present, a NullPointerException is thrown at run time.
- D- If the value is not present, nothing is done.

Answer:

D

Question 8

Question Type: MultipleChoice

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?

Options:

A- MessageBundle_en_US.properties

B- MessageBundle_en.properties

- C- ResourceBundle_fr_FR.properties
- D- ResourceBundle_US.properties
- E- ResourceBundle.properties

Answer:

C

Question 9

Question Type: MultipleChoice

Given:

```
Integer[] intArray = {2, 1, 3, 4, 5};
List<Integer> list =
new ArrayList<>(Arrays.asList (intArray));
list.parallelStream()
    .forEach(e -> System.out.print(e + " "));
```

Which two are correct? (Choose two.)

Options:

- A- The output will be exactly 2 1 3 4 5.
- B- The program prints 1 4 2 3, but the order is unpredictable.
- C- Replacing forEach() with forEachOrdered(), the program prints 2 1 3 4 5, but the order is unpredictable.
- D- Replacing forEach() with forEachOrdered(), the program prints 1 2 3 4 5.
- E- Replacing forEach() with forEachOrdered(), the program prints 2 1 3 4 5.

Answer:

B, D

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