



1Z0-816^{Q&As}

Java SE 11 Programmer II

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QUESTION 1

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.)

- 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.

Correct Answer: BD

QUESTION 2

Consider this method declaration:

```
void setSessionUser(Connection conn, String user) throws SQLException {  
    Statement stmt = conn.createStatement();  
    String sql = <EXPRESSION>;  
    stmt.execute();  
}
```

- A) "SET SESSION AUTHORIZATION " + user
- B) "SET SESSION AUTHORIZATION " + stmt.enquoteIdentifier(user)

Is A or B the correct replacement for and why?

- A. A, because it sends exactly the value of user provided by the calling code.
- B. B, because enquoting values provided by the calling code prevents SQL injection.
- C. A and B are functionally equivalent.
- D. A, because it is unnecessary to enclose identifiers in quotes.



E. B, because all values provided by the calling code should be enquoted.

Correct Answer: A

Reference:

[https://www.google.com/url?](https://www.google.com/url?sa=t&drct=j&andq=andescr=sandsource=webandcd=4andved=2ahUKEwj7ycO80fLoAhVHPcAKHcoLC9cQFjADegQIAxAB&url=ftp%3A%2F%2Fftp.software.ibm.com%2Fps%2Fproducts%2Fdb2%2Finfo%2Fvr9%2Fpdf%2Fletter%2Fen_US%2Fdb2s2e90.pdf&usg=AOvVaw2VqpeEh5HpbeXfa0OB5Lec)

[sa=t&drct=j&andq=andescr=sandsource=webandcd=4andved=2ahUKEwj7ycO80fLoAhVHPcAKHcoLC9cQFjADegQIAxAB&url=ftp%3A%2F%2Fftp.software.ibm.com%2Fps%2Fproducts%2Fdb2%2Finfo%2Fvr9%2Fpdf%2Fletter%2Fen_US%2Fdb2s2e90.pdf&usg=AOvVaw2VqpeEh5HpbeXfa0OB5Lec](https://www.google.com/url?sa=t&drct=j&andq=andescr=sandsource=webandcd=4andved=2ahUKEwj7ycO80fLoAhVHPcAKHcoLC9cQFjADegQIAxAB&url=ftp%3A%2F%2Fftp.software.ibm.com%2Fps%2Fproducts%2Fdb2%2Finfo%2Fvr9%2Fpdf%2Fletter%2Fen_US%2Fdb2s2e90.pdf&usg=AOvVaw2VqpeEh5HpbeXfa0OB5Lec)

QUESTION 3

Which two safely validate inputs? (Choose two.)

- A. Delegate numeric range checking of values to the database.
- B. Accept only valid characters and input values.
- C. Use trusted domain-specific libraries to validate inputs.
- D. Assume inputs have already been validated.
- E. Modify the input values, as needed, to pass validation.

Correct Answer: AB

Reference: <https://stackoverflow.com/questions/3059333/validating-input-using-java-util-scanner>

QUESTION 4

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?

- 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.

Correct Answer: D

```
1 import java.util.*;
2 import java.io.*;
3 import java.lang.Thread;
4 import java.util.ArrayList;
5 import java.util.LinkedList;
6 import java.util.List;
7 import java.util.function.Consumer;
8 import java.util.stream.Stream;
9 import java.util.stream.IntStream;
10 import java.util.Optional;
11
12
13 public class Main {
14     public static void main(String[] args) {
15         var numbers = List.of(1,2,3,4,5,6,7,8,9,10);
16         Optional<Integer> result = numbers.stream().filter (x -> x % 3 != 0).reduce( (i, j) -> i + j);
17     }
18 }
19 }
```

Result

CPU Time: 0.18 sec(s), Memory: 33380 kilobyte(s)

Doodle in Action.... Running the program...

QUESTION 5

Given an application with a main module that has this module-info.java file:

```
module main {
    exports country;
    uses country.CountryDetails;
}
```

Which two are true? (Choose two.)

- A. A module providing an implementation of country.CountryDetails can be compiled and added without recompiling the main module.
- B. A module providing an implementation of country.CountryDetails must have a requires main; directive in its module-info.java file.
- C. An implementation of country.countryDetails can be added to the main module.
- D. To compile without an error, the application must have at least one module in the module source path that provides an implementation of country.CountryDetails.
- E. To run without an error, the application must have at least one module in the module path that provides an implementation of country.CountryDetails.



Correct Answer: BD

Reference: <https://stackoverflow.com/questions/49476559/java-9-error-not-in-a-module-on-the-modulesource-path>

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