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Java SE 11 Developer

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**QUESTION 1**

Given:

```
class Super {
    final int num; // line n1
    public Super(int num) {
        this.num = num;
    }
    final void method() {
        System.out.println("Output from Super");
    }
}
class Sub extends Super {
    int num; // line n2
    Sub(short num) { // line n3
        super(num);
    }
    protected void method() { // line n4
        System.out.println("Output from Sub");
    }
}
```

Which line of code results in a compilation error?

- A. line n1
- B. line n3
- C. line n2
- D. line n4

Correct Answer: D

QUESTION 2

Given: A. Option A



```
public class Menu {
    enum Machine{
        AUTO("Truck"), MEDICAL("Scanner");
        private String type;
        private Machine(String type) {
            this.type = type;
        }
        private void setType(String type) {           // line 1
            this.type = type;
        }
        private String getType() {
            return type;
        }
    }
    public static void main(String[] args) {
        Machine.AUTO.setType("Sedan");                // line 2
        for (Machine p : Machine.values()) {
            System.out.println(p + ": " + p.getType()); // line 3
        }
    }
}
```

- A. An exception is thrown at run time.
- B. AUTO: Sedan
MEDICAL: Scanner
- C. The compilation fails due to an error on line 2.
- D. The compilation fails due to an error on line 1.
- E. AUTO: Truck
MEDICAL: Scanner
- F. The compilation fails due to an error on line 3.

B. Option B

C. Option C

D. Option D

E. Option E

F. Option F

Correct Answer: A

QUESTION 3

Given:



```
List<Reader> dataFiles = new ArrayList<>();
File indexFile = new File("MyIndex.idx");
try {BufferedReader indexReader =
    new BufferedReader(new FileReader(indexFile))} {
    for(String file = indexReader.readLine(); file != null;
        file = indexReader.readLine()) {
        BufferedReader dataReader = new BufferedReader (
            new FileReader(new File(file))); // Line 1
        dataFiles.add(dataReader); // Line 2
        processData(dataReader); // Line 3
    }
} catch (IOException ex) {
    ...
} finally {
    for(Reader r : dataFiles) {
        try {
            r.close();
        } catch (IOException ex) {
            ...
        } // Line 4
    }
}
```

What will secure this code from a potential Denial of Service condition?

- A. After Line 4, add indexReader.close().
- B. On Line 3, enclose processData(dataReader) with try with resources.
- C. After Line 3, add dataReader.close().
- D. On Line 1, use try with resources when opening each dataReader.
- E. Before Line 1, check the size of dataFiles to make sure it does not exceed a threshold.

Correct Answer: B

QUESTION 4

Given: What must be added in line 1 to compile this class?



```
import java.io.FileNotFoundException;
import java.io.IOException;

public class Tester {
    public static void main(String[] args) {
        try {
            doA();
        } //line 1
    }
    private static void doA() throws IOException, IndexOutOfBoundsException {
        if (false) {
            throw new FileNotFoundException();
        } else {
            throw new IndexOutOfBoundsException();
        }
    }
}
```

- A. catch(IOException e) {}
- B. catch(FileNotFoundException | IndexOutOfBoundsException e) {}
- C. catch(FileNotFoundException | IOException e) {}
- D. catch(IndexOutOfBoundsException e) {} catch(FileNotFoundException e) {}
- E. catch(FileNotFoundException e) {} catch(IndexOutOfBoundsException e) {}

Correct Answer: A

QUESTION 5

Given:



```
import java.time.LocalDate;
import static java.time.DayOfWeek.*;
public class Main {
    public static void main(String[] args) {
        var today = LocalDate.now().with(TUESDAY).getDayOfWeek();
        switch(today) {
            case SUNDAY:
            case SATURDAY:
                System.out.println("Weekend");
                break;
            case MONDAY:  FRIDAY:
                System.out.println("Working");
            default:
                System.out.println("Unknown");
        }
    }
}
```

What is the result?

- A. WorkingUnknown
- B. Unknown
- C. TuesdayUnknown
- D. The compilation fails.
- E. Tuesday
- F. Working

Correct Answer: B



Unknown

Completed with exit code: 0

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