



1Z0-804^{Q&As}

Java SE 7 Programmer II

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**QUESTION 1**

Given:

```
import java.util.Map;

import java.util.Set;

import java.util.TreeMap;

public class MapClass {

    public static void main(String[] args) {

        Map partList = new TreeMap();

        partList.put("P002", "Large Widget");

        partList.put("P001", "Widget");

        partList.put("P002", "X-Large Widget");

        Set keys = partList.keySet();

        for (String key:keys) {

            System.out.println(key + " " + partList.get(key));

        }

    }

}
```

What is the result?

- A. p001 Widget p002 X-Large Widget
- B. p002 Large Widget p001 Widget
- C. p002 X-large Widget p001 Widget
- D. p001 Widget p002 Large Widget
- E. compilation fails

Correct Answer: A

Compiles fine. Output is: P001 Widget P002 X-Large Widget Line: partList.put("P002", "X-Large Widget"); overwrites line: partList.put("P002", "Large Widget");

QUESTION 2



Given:

```
interface Rideable {  
  
    String ride() ;  
  
}  
  
class Horse implements Rideable {  
  
    String ride() { return "cantering "; }  
  
}  
  
class Icelandic extends Horse {  
  
    String ride() { return "tolting "; }  
  
}  
  
class Test {  
  
    public static void main(String[] args) {  
  
        Rideable r1 = new Icelandic();  
  
        Rideable r2 = new Horse();  
  
        Horse h1 = new Icelandic();  
  
        System.out.println(r1.ride() + r2.ride() + h1.ride());  
  
    }  
  
}
```

What is the result?

- A. tolting cantering cantering
- B. cantering cantering cantering
- C. compilation fails
- D. an exception is thrown at runtime


Correct Answer: A

QUESTION 3

Given the following files in doc directory: And the code fragment:



```
public class SearchApp extends SimpleFileVisitor<Path> {
    private final PathMatcher matcher;
    SearchApp() {
        matcher = FileSystems.getDefault().getPathMatcher("glob:*.htm,html,xml" );
    }
    void search(Path file) {
        Path name = file.getFileName();
        if (name != null && matcher.matches(name)) {
            System.out.println(name);
        }
    }
    public FileVisitResult visitFile(Path file, BasicFileAttributes attrs) {
        search(file);
        return CONTINUE;
    }
    public static void main(String[] args) throws IOException {
        Files.walkFileTree(Path.of("doc"), new SearchApp());
    }
}
```



What is the result, if doc is present in the current directory?

- A. No output is produced.
- B. index.htm
- C. index.htm userguide.txt logo.gif
- D. index.htm service.html userguide.txt logo.gif

Correct Answer: B

The Glob search expression is defined through "glob:*.htm, html, xml" Only the file name index.htm matches this pattern.

QUESTION 4

Given:

```
public class Runner {

    public static String name = "unknown";

    public void start() {

        System.out.println(name);

    }

    public static void main(String[] args) {

        name = "Daniel";

        start();

    }

}
```

What is the result?



- A. Daniel
- B. Unknown
- C. It may print "unknown" or "Daniel" depending on the JVM implementation.
- D. Compilation fails.
- E. An exception is thrown at runtime.

Correct Answer: D

The compilation fails at line start();

Exception in thread "main" java.lang.RuntimeException: Uncompilable source code - non- static method start() cannot be referenced from a static context

QUESTION 5

Which type of ExecutorService supports the execution of tasks after a fixed delay?

- A. DelayedExecutorService
- B. ScheduledExecutorService
- C. TimedExecutorService
- D. FixedExecutorService
- E. FutureExecutorService

Correct Answer: B

The ScheduledExecutorService interface supplements the methods of its parent ExecutorService with schedule, which executes a Runnable or Callable task after a specified delay. In addition, the interface defines scheduleAtFixedRate and scheduleWithFixedDelay, which executes specified tasks repeatedly, at defined intervals.

Note: The java.util.concurrent package defines three executor interfaces:

*

Executor, a simple interface that supports launching new tasks.

*

ExecutorService, a subinterface of Executor, which adds features that help manage the lifecycle, both of the individual tasks and of the executor itself.

*

ScheduledExecutorService, a subinterface of ExecutorService, supports future and/or periodic execution of tasks.

Reference: The Java Tutorials, Executor Interfaces



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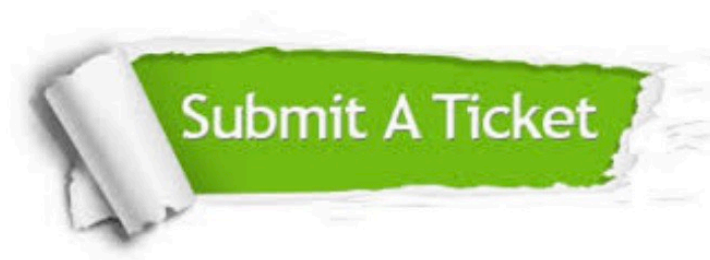
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