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QUESTION 1

Given the code fragment:

```
public class Test {  
  
    public static void main (String [] args) {  
  
        Path path1 = Paths.get("D:\sys\asm\\data\\..\\mfg\production.log");  
  
        System.out.println(path1.normalize());  
  
        System.out.println(path1.getNameCount());  
  
    }  
  
}
```

What is the result?

- A. D:\sys\mfg\production.log
- B. D:\sys\asm\\data\\ . \mfg\production.log
- C. D: \sys\asm\\data\\ . \mfg\production.log
- D. D: \sys\mfg\production.log
- E. D: \\ sys\asm\data\mfg\production.log

Correct Answer: A

The normalize method removes any redundant elements, which includes any "." or "directory/.." occurrences. The getNameCount method returns the number of elements in the path. Here there are 8 elements (in the redundant path).

Reference: The Java Tutorials, Path Operations

QUESTION 2

Given this code fragment:

```
ResultSet rs = null;  
  
try (Connection conn = DriverManager. getConnection (url) )  
{ Statement stmt = conn.createStatement();  
rs stmt.executeQuery(query);  
  
//-. other methods }  
} catch (SQLException se)
```



```
{ System.out.println ("Error");  
}
```

Which object is valid after the try block runs?

- A. The Connection object only
- B. The Statement object only
- C. The Result set object only
- D. The Statement and Result Set object only
- E. The connection, statement, and ResultSet objects
- F. Neither the Connection, Statement, nor ResultSet objects

Correct Answer: C

Generally, JavaScript has just 2 levels of scope: global and function. But, try/catch is an exception (no punn intended). When an exception is thrown and the exception object gets a variable assigned to it, that object variable is only available within the "catch" section and is destroyed as soon as the catch completes.

QUESTION 3

Given the code fragment:

```
public void processFile() throws IOException, ClassNotFoundException {  
    try (FileReader fr = new FileReader ("logfilesrc.txt");  
        FileWriter fw = new FileWriter ("logfiledest.txt"))  
    { Class c = Class.forName ("java.lang.JString");  
    }  
}
```

If exception occur when closing the FileWriter object and when retrieving the JString class object, which exception object is thrown to the caller of the processFile method?

- A. java.io.IOException
- B. java.lang.Exception
- C. java.lang.ClassNotException
- D. java.lang.NoSuchClassException

Correct Answer: A

**QUESTION 4**

Given:

```
public class DAOManager {  
  
    public AccountDAO getAccountDAO() {  
  
        return new AccountJDBCDAO();  
  
    }  
  
}
```

Which design pattern best describes the class?

- A. Singleton
- B. DAO
- C. Factory
- D. Composition

Correct Answer: B

Data Access Object

Abstracts and encapsulates all access to a data source

Manages the connection to the data source to obtain and store data Makes the code independent of the data sources and data vendors (e.g. plain-text, xml, LDAP, MySQL, Oracle, DB2)

QUESTION 5

What design pattern does the DriverManager.getConnection () method characterize?

- A. DAO
- B. Factory
- C. Singleton
- D. composition

Correct Answer: B

DriverManager has a factory method getConnection() that returns a Connection object.

Note 1:A factory method is a method that creates and returns new objects. The factory pattern (also known as the factory method pattern) is a creational design pattern. A factory is a Java class that is used to encapsulate object creation

code. A factory class instantiates and returns a particular type of object based on data passed to the factory. The different types of objects that are returned from a factory typically are subclasses of a common parent class.



Note 2:

The method `DriverManager.getConnection` establishes a database connection. This method requires a database URL, which varies depending on your DBMS. The following are some examples of database URLs: MySQL, Java DB.

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