Expert System

```java
import java.util.Scanner;

public class Main {

public static void main(String[] args) {

Scanner sc = new Scanner(System.in);

System.out.println("Welcome to the Stock Market Trading System!");

System.out.println("Please answer the following questions:");

String Trend = askQuestion("What is the current market trend? (Upwards/Downwords):", sc);

String Fundamentals = askQuestion("How are the fundamentals of the company? (strong/weak):",sc);

String Indicators = askQuestion("What do the technical indicators suggest? (positive/negative):", sc);

boolean shouldBuy = Evaluate(Trend, Fundamentals, Indicators);

printResult(shouldBuy);

sc.close();
}

public static String askQuestion(String question, Scanner scanner) {

System.out.print(question + " ");

return scanner.nextLine();

}

public static boolean Evaluate(String Trend, String Fundamentals, String Indicators) {

return Trend.equalsIgnoreCase("Upwards")

&& Fundamentals.equalsIgnoreCase("strong")

&& Indicators.equalsIgnoreCase("positive");

}
```

```java
public static void printResult(boolean shouldBuy) {

if (shouldBuy) {

System.out.println("Recommendation: Buy the stock!");

} else {

System.out.println("Recommendation: Do not buy the stock.");

}

}

}
```

Output:

Welcome to the Stock Market Trading System!

Please answer the following questions:

What is the current market trend? (Upwards/ Downwords): Upwards

How are the fundamentals of the company? (strong/weak): strong

What do the technical indicators suggest? (positive/negative): positive

Recommendation: Buy the stock!

=== Code Execution Successful ===