ATM INTERFACE

JAVA:

```java
import java.io.IOException;

import java.io.PrintWriter;


import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;


@WebServlet("/ATMServlet")

public class ATMServlet extends HttpServlet {

    private static final long serialVersionUID = 1L;


    protected void doGet(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {

        // Process GET requests

    }


    protected void doPost(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {

        // Process POST requests

    }

}
```

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```

JAVA:

```java
protected void doPost(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {
    String action = request.getParameter("action");


    if (action.equals("checkBalance")) {
```

```java
    // Logic to check balance
    double balance = 1000.00; // Example balance
    request.setAttribute("balance", balance);
    request.getRequestDispatcher("balance.jsp").forward(request, response);
} else if (action.equals("withdraw")) {
    // Logic to withdraw money
    // Update balance and display appropriate message
} else if (action.equals("deposit")) {
    // Logic to deposit money
    // Update balance and display appropriate message
}
}
```