```java
public class Customer {

  // check whether the given password matches the one for this user
  public String tryLogin(String withPwd) {
    if (this.password.equals(withPwd))
      return "Welcome!";
    else
      return "Try again!";
  }
}


----------------------------------
public class CustomerList implements ICustomerSet {
  LinkedList<Customer> customers = new LinkedList<Customer>();

  // return the Customer whose name matches the given name
  public Customer findCustomer(String custname) {
    for (Customer cust : customers) {
        if (cust.nameMatches(custname))
            return cust;
    }
    return null;
  }
}


----------------------------------
public class BankingService {
  private IAccountSet accounts;
  private ICustSet customers;

  public String login(String custname, String withPwd) {
    Customer cust = customers.findCustomer(custname);
    if (cust.checkPwd(withPwd)) {
        this.loggedIn.addFirst(cust);
        return "Login Successful";
    } else {
        return "Login Failed -- Try Again";
    }
  }
}


----------------------------------
public class BankingConsole {

  public void loginScreen() {
    Scanner keyboard = new Scanner(System.in);
    System.out.println("Welcome to the Bank.  Please log in.");
    System.out.print("Enter your username: ");
    String username = keyboard.next();
    System.out.print("Enter your password: ");
    String password = keyboard.next();


    controller.login(username, password);
    System.out.println("Thanks for logging in!");



  }
}
```