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package com.jiang.mvc;

import com.jiang.entity.Login;

import java.sql.*;

public class LoginDao {
    public static int login(Login login) { //登录
        Connection conn = null;
        PreparedStatement pstmt = null;
        ResultSet rs = null;
        // boolean flag=false;
        int flag = -1; //-1:系统异常 0:用户名密码有误 1:登录成功
        try {
            //获取驱动类
            Class.forName("oracle.jdbc.OracleDriver");
            //获取连接
            conn =
DriverManager.getConnection("jdbc:oracle:thin:@localhost:1521:orcl", "jiang",
"bjsxt");

            String sql = "select count(*) from USER_INFO where uname=? and upwd=?";

            pstmt = conn.prepareStatement(sql);
            pstmt.setObject(1, login.getUsername());
            pstmt.setObject(2, login.getPassword());
            rs = pstmt.executeQuery();
            while (rs.next()) {
                int result = rs.getInt(1);
                if (result > 0) {
                    return 1; //登录成功

                } else {
                    return 0; //登录失败
                }
            }
        } catch (ClassNotFoundException | SQLException e) {
            e.printStackTrace();
            return -1; //登录失败(系统异常!)
        } finally {
            try {
                if (rs != null) {
                    rs.close();
                }
            } catch (SQLException e) {
                e.printStackTrace();
            }
        }
    }
}

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    }  
    try {  
        if (pstmt != null) {  
            pstmt.close();  
        }  
    } catch (SQLException e) {  
        e.printStackTrace();  
    }  
    try {  
        if (conn != null) {  
            conn.close();  
        }  
    } catch (SQLException e) {  
        e.printStackTrace();  
    }  
    }  
    return -1;  
}  
}
```