实验三的辅助资料

如何读取源代码文件，从中发现顺序图中需要的消息

一、login.jsp

<%--

Document : index

Created on : 2010-4-3, 9:34:45

Author : zzf

--%>

<%@page contentType="text/html" pageEncoding="UTF-8"%>

<!DOCTYPE html>

<html>

<head>

<title>企业信息管理系统--登录页面</title>

<meta http-equiv="Content-Type" content="text/html; charset=UTF-8">

<%

response.setContentType("text/html;charset=UTF-8");

request.setCharacterEncoding("utf-8");

%>

</head>

<body background="image/login.jpg">

<br><br><br><br><br><br>

<br><br><br><br><br><br>

<center>

<form action="loginCheck.jsp" method="post">

<table border="0">

<tr>

<td>

<table border="1" cellspacing="0" cellpadding="0" bgcolor="#dddddd" width="360" height="200">

<tr height="130">

<td align="center">

输入用户姓名<input type="text" name="userName" size="20" ><br>

输入用户密码<input type="password" name="password" size="22" ><br>

<input type="submit" value="登 录" size="12"/>

<input type="reset" value="清 除" size="12"/>

</td>

</tr>

<tr height="30">

<td bgcolor="#95BDFF"></td>

</tr>

</table>

</td>

</tr>

</table>

</form>

</center>

</body>

</html>

二、loginCheck.jsp

<%--

Document : loginCheck

Created on : 2012-3-22, 20:38:59

Author : Administrator

--%>

<%@page import="java.sql.\*"%>

<%@page contentType="text/html" pageEncoding="UTF-8"%>

<!DOCTYPE html>

<html>

<head>

<meta http-equiv="Content-Type" content="text/html; charset=UTF-8">

<title>数据处理页面</title>

</head>

<body>

<%

response.setContentType("text/html;charset=UTF-8");

request.setCharacterEncoding("utf-8");

String userName = request.getParameter("userName");

String password = request.getParameter("password");

System.out.println("username: " + userName );

System.out.println("password " + password );

Connection con = null;

Statement st = null;

ResultSet rs = null;

if (userName.equals("")) {

response.sendRedirect("login.jsp");

}

try {

Class.forName("com.mysql.jdbc.Driver");

/\*url后面加的?useUnicode=true&characterEncoding=gbk，是为了处理向数据库中添加数据时出现乱码的问题。\*/

String url = "jdbc:mysql://localhost:3306/eims";

con = DriverManager.getConnection(url, "root", "root");

st = con.createStatement();

String query = "select \* from user where userName='" + userName + "'";

rs = st.executeQuery(query);

if (rs.next()) {

String query2 = "select \* from user where password='" + password + "'";

rs = st.executeQuery(query2);

if (rs.next()) {

response.sendRedirect("main/main.jsp");

} else {

response.sendRedirect("login.jsp");

}

}

} catch (Exception e) {

e.printStackTrace();

} finally {

rs.close();

st.close();

con.close();

}

%>

</body>

</html>