## 用户登录与退出

### 1.1创建UserController，添加登录页面请求的方法

*/\*\*  
 \* 登录页面的请求  
 \*/*@RequestMapping(**"/login.page"**)  
**public void** login(HttpServletRequest request, HttpServletResponse response) **throws** IOException, ServletException {  
 *//从request里取出username和password* String username = request.getParameter(**"username"**);  
 String password = request.getParameter(**"password"**);  
  
 *//根据关键词从数据库里查询用户* SysUser sysUser = **sysUserService**.findByKeyword(username);  
 String errorMsg = **""**;  
 String ret = request.getParameter(**"ret"**);  
  
 **if** (StringUtils.*isBlank*(username)) {  
 errorMsg = **"用户名不可以为空"**;  
 } **else if** (StringUtils.*isBlank*(password)) {  
 errorMsg = **"密码不可以为空"**;  
 } **else if** (sysUser == **null**) {  
 errorMsg = **"查询不到指定的用户"**;  
 } **else if** (!sysUser.getPassword().equals(MD5Util.*encrypt*(password))) {  
 errorMsg = **"用户名或密码错误"**;  
 } **else if** (sysUser.getStatus() != 1) {  
 errorMsg = **"用户已被冻结，请联系管理员"**;  
 } **else** {  
 *// login success 将用户信息放入到session* request.getSession().setAttribute(**"user"**, sysUser);  
 **if** (StringUtils.*isNotBlank*(ret)) {  
 response.sendRedirect(ret);  
 } **else** {  
 response.sendRedirect(**"/admin/index.page"**); *//****TODO*** }  
 }  
  
 request.setAttribute(**"error"**, errorMsg);  
 request.setAttribute(**"username"**, username);  
 **if** (StringUtils.*isNotBlank*(ret)) {  
 request.setAttribute(**"ret"**, ret);  
 }  
 String path = **"signin.jsp"**;  
 request.getRequestDispatcher(path).forward(request, response);  
}

SQL语句：

<**select id="findByKeyword" parameterType="string" resultMap="BaseResultMap"**>  
 SELECT  
 <**include refid="Base\_Column\_List"**/>  
 FROM sys\_user  
 WHERE telephone = #{keyword}  
 OR mail = #{keyword}  
</**select**>

登录成功后跳转：/admin/index.page

@Controller  
@RequestMapping(**"/admin"**)  
**public class** AdminController {  
  
 @RequestMapping(**"index.page"**)  
 **public** ModelAndView index() {  
 **return new** ModelAndView(**"admin"**);  
 }  
}

登录失败跳转，返回到登录页面

signin.jsp

### 1.2添加退出的方法

*/\*\*  
 \* 登出页面的请求  
 \*/*@RequestMapping(**"/logout.page"**)  
**public void** logout(HttpServletRequest request, HttpServletResponse response) **throws** IOException, ServletException {  
 *//销毁当前会话中的所有属性* request.getSession().invalidate();  
 String path = **"signin.jsp"**;  
 response.sendRedirect(path);  
}