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A fatal error that can access the background without authorization #1

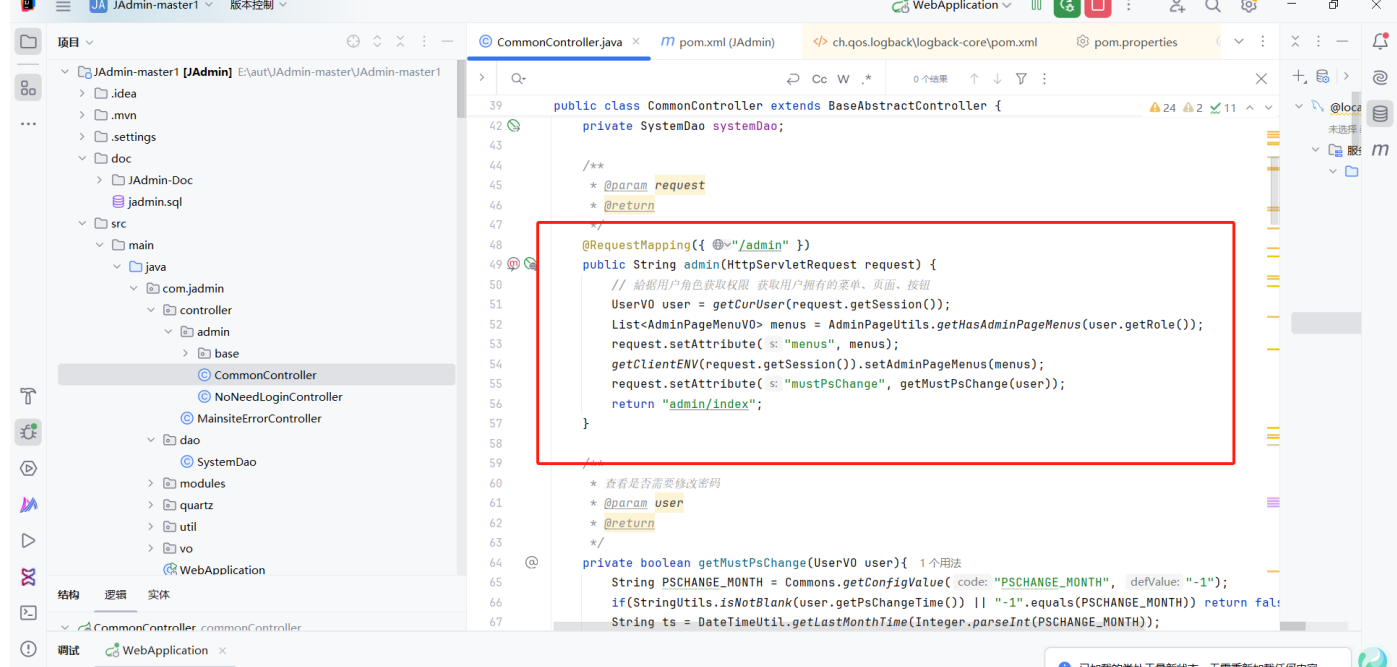
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haioude libaiyi opened 3 weeks ago

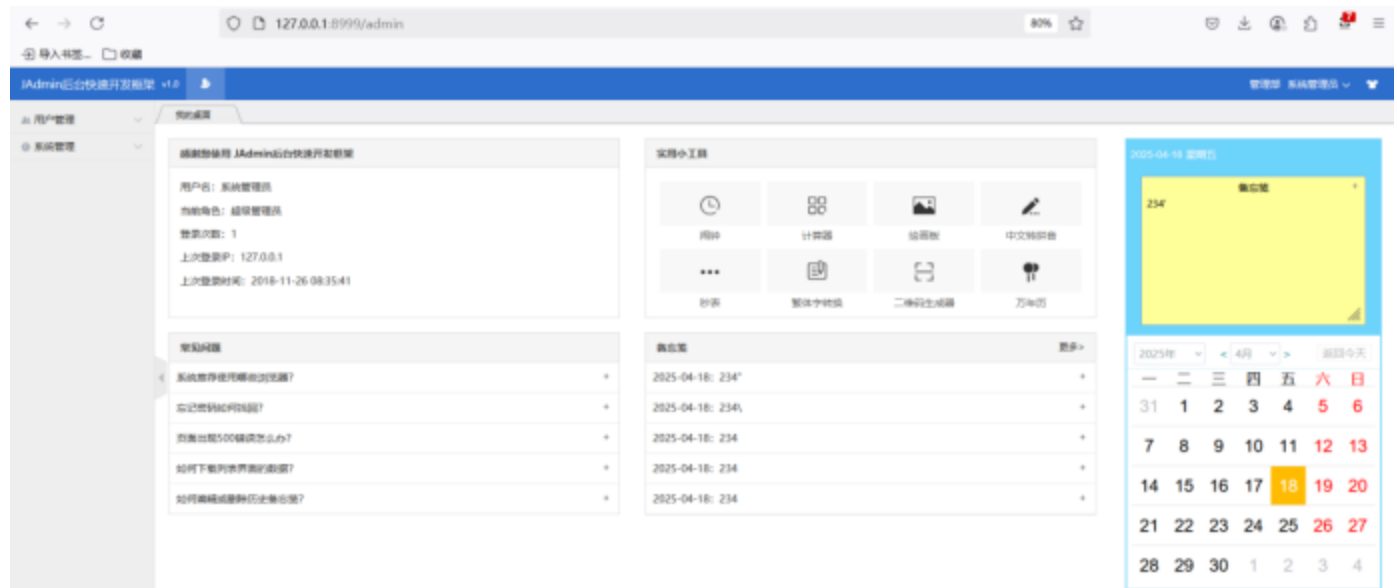
There are no login restrictions :

```
26 public class NoNeedLoginController extends BaseAbstractController {
27     //
32     @RequestMapping({"/", "/login"})
33     public String login(HttpServletRequest request) { return "admin/login"; }
34
35     /**
36      * 登陆的具体操作
37      * @return
38      */
39     @RequestMapping({"/toLogin"})
40     @MethodLog(type = "登陆")
41     public @ResponseBody Object toLogin(String account, String password, HttpServletRequest request) {
42         UserVO vo = systemDao.login(account, password);
43         getClientENV(request.getSession()).setCurUser(vo);
44         // 登陆次数+1
45         systemDao.upLastLogin(UserAgentUtil.getRemoteAddr(request), vo.getUserId());
46         return getReturnJsonMap();
47     }
48
49     /**
50      * 刷新静态化页面
51      */
52     @RequestMapping(value="/flushPage")
53     public @ResponseBody Object flushPage(String url, HttpServletRequest request){
54         StaticPageUtils.flushPage(url);
55         return getReturnJsonMap();
56     }
57
58 }
59
60 /**
```

The routes in the background can be accessed directly:



Access the background to obtain super administrator privileges : <http://127.0.0.1:8999/admin>



Add users, view logs, etc



Assignees

No one assigned

Labels

No labels

Type

No type

Projects

No projects

Milestone

No milestone

Relationships

None yet

Development

 Code with Copilot Agent Mode

▼

No branches or pull requests

Participants

