

There is a SQLI vul in background mode. The route is as following

```
@ControllerEind(controllerKey = "/admin/folder")
15 v public class FolderControlle
                                                    ctcontroller {
                                                                            路由路径
         private static final String path = "/pages/admin/folder/folder_";
         public void index() {
            list();
        public void list() {
             TbFolder model = getModelByAttr(modelClass: TbFolder.class);
             SQLUtils sql = new SQLUtils(" from tb_folder t " //
                    + " left join tb_folder f on f.id = t.parent_id where 1=1 ");
             sql.setAlias(alias: "t");
             if (model.getAttrValues().length != 0) {
                sql.whereLike(attrName: "name", model.getStr(attr: "name"));
                 sql.whereEquals(attrName: "status", model.getInt(attr: "status"));
             int siteId = getSessionUser().getBackSiteId();
             sql.whereEquals(attrName: "site id", siteId);
             String orderBy = getBaseForm().getOrderBy();
                                                                              拼接参数来目getOrderby函
             if (StrUtils.isEmpty(orderBy)) {
    sql.append(s: " order by t.sort,t.id ");
             } else {
                 sql.append(s: " order by t.").append(orderBy);
            Page<TbFolder> page = TbFolder.dao.paginate(getPaginator(), select: "select t.*,f.name as parentName ", //
                    sql.toString().toString());
```

vulnerable argument passing is as following

```
this.paginator = paginator;
}

public String betorderBy() {
    if (strutils.isEmpty(getOrderColumn())) {
        return "";
    }
    return " + getOrderColumn() + " " + getOrderAsc() + " ";
}

public String getOrderColumn() {
    return orderColumn;
}

public void setOrderColumn(string orderColumn) {
```

## 

zhangdafeihhh commented on May 6

Author

tested on latest version



**the schangdafeihhh** changed the title <del>SQLI vul1</del> SQLI vul1 in jfinal\_cms 5.1.0 on May 6

**Assignees** 

No one assigned

Labels

None yet

**Projects** 

None yet

Milestone

No milestone

Development

No branches or pull requests

1 participant



