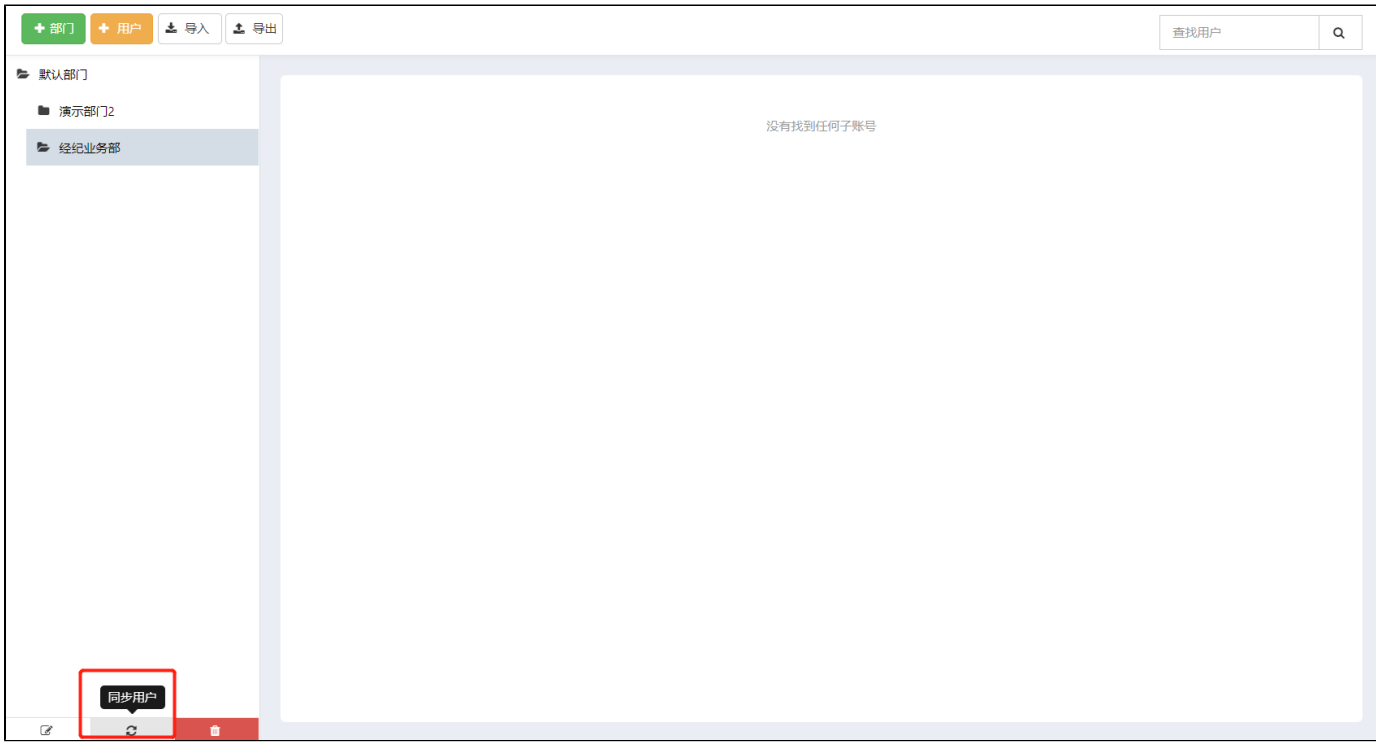
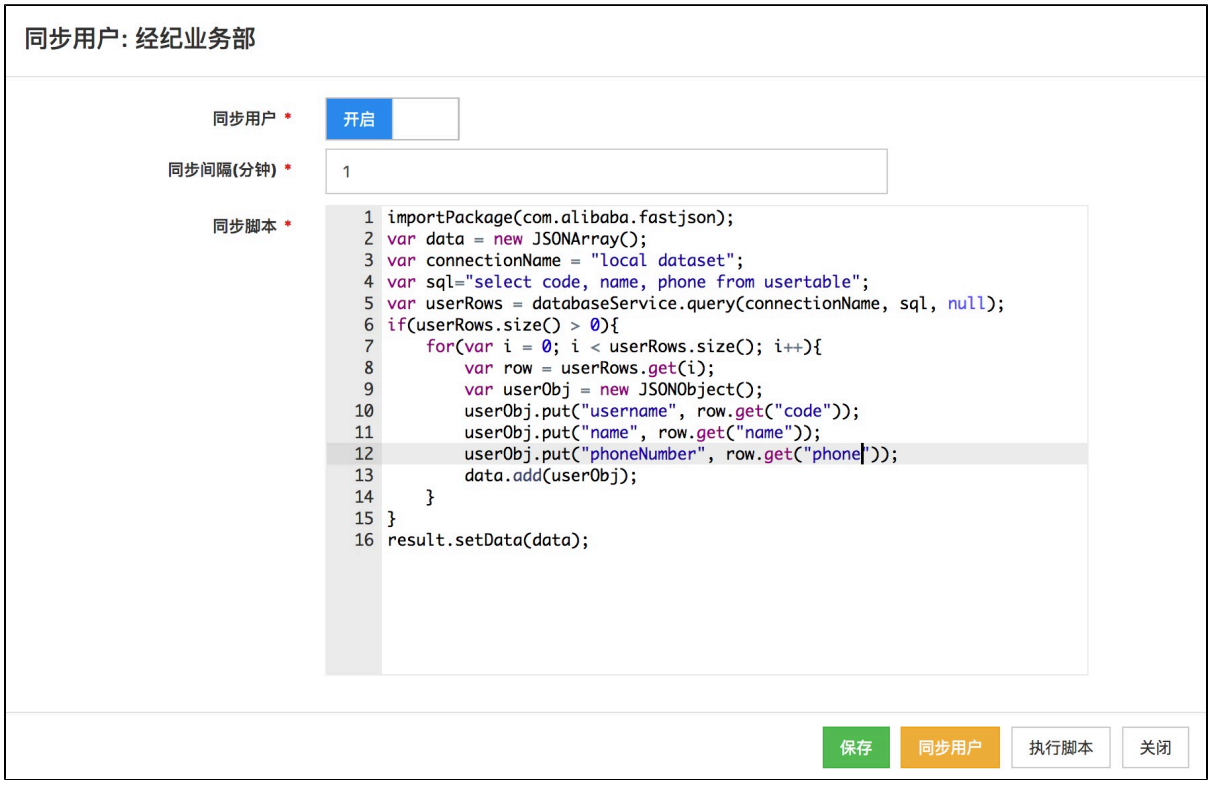
```
// JDK1.8
var version = java.lang.System.getProperty("java.version");

if (version.startsWith("1.8.0")) {
load("nashorn:mozilla_compat.js");
}
```




同步用户: 默认部门
同步用户 *
开启
同步间隔(分钟) *
5
设置同步用户间隔时间
同步脚本 *
1
通过编写脚本从指定数据库或接口处读取用户
保存
同步用户
执行脚本
关闭


同步用户: 经纪业务部
同步用户 *
开启
同步间隔(分钟) *
1
同步脚本 *
importPackage(com.alibaba.fastjson);
var data = new JSONArray();
var connectionName = "local dataset";
var sql="select code, name, phone from usertable";
var userRows = databaseService.query(connectionName, sql, null);
if(userRows.size() > 0){
for(var i = 0; i < userRows.size(); i++){
var row = userRows.get(i);
var userObj = new JSONObject();
userObj.put("username", row.get("code"));
userObj.put("name", row.get("name"));
userObj.put("phoneNumber", row.get("phone"));
data.add(userObj);
}
}
result.setData(data);
保存
同步用户
执行脚本
关闭

```
var version = java.lang.System.getProperty("java.version");
if (version.startsWith("1.8.0")) {
 load("nashorn:mozilla_compat.js");
}
importPackage(com.alibaba.fastjson);
importPackage(java.util);
var data = new JSONArray();
//""
var connectionName = "local dataset";
//
var sql="select usercode, uname, phone, deptName from usertable";
var userRows = databaseService.query(connectionName, sql, null);
if(userRows.size() > 0){
    for(var i = 0; i < userRows.size(); i++){
        var row = userRows.get(i);
        var userObj = new JSONObject();
  //username
        userObj.put("username", row.get("usercode"));
  //name
        userObj.put("name", row.get("uname"));
  //phoneNumber
        userObj.put("phoneNumber", row.get("phone"));
  //departmentName1
  userObj.put("departmentName", row.get("deptName"));
  //departmentNames, v2.8.7.7
  var deptNames = new ArrayList();
        deptNames.add("");
        deptNames.add("");
        userObj.put("departmentNames", deptNames);
        data.add(userObj);
    }
}
//false
result.setSuccess(true);
result.setData(data);
```

1. username, name, phoneNumber
2.
3. /BI BI
4. /BI BI
5. /BI BI
6.