

# 一、更新医院状态（接口）

## 1、添加service方法和实现

(1) 在HospService定义方法

```
1 void updateStatus(String id, Integer status);
```

(2) 在HospServiceImpl实现方法

```
1 @Override
2 public void updateStatus(String id, Integer status) {
3     if(status.intValue() == 0 || status.intValue() == 1) {
4         Hospital hospital = hospitalRepository.findById(id).get();
5         hospital.setStatus(status);
6         hospital.setUpdateTime(new Date());
7         hospitalRepository.save(hospital);
8     }
9 }
```

## 2、添加controller

在HospController添加方法

```
1 @ApiOperation(value = "更新上线状态")
2 @GetMapping("updateStatus/{id}/{status}")
3 public R lock(
4     @ApiParam(name = "id", value = "医院id", required = true)
5     @PathVariable("id") String id,
6     @ApiParam(name = "status", value = "状态（0: 未上线 1: 已上线）", required = true)
7     @PathVariable("status") Integer status){
8     hospitalService.updateStatus(id, status);
9     return R.ok();
10 }
```

## 二、更新医院状态（前端）

### 1、封装api请求

在api/yygh/hosp.js添加

```
1  updateStatus(id, status) {  
2    return request({  
3      url: `/admin/hosp/hospital/updateStatus/${id}/${status}`,  
4      method: 'get'  
5    })  
6  }
```

### 2、修改/views/hosp/list.vue组件

```
1  <el-table-column label="操作" width="230" align="center">  
2    <template slot-scope="scope">  
3      <router-link :to="'/hospSet/hospital/show/'+scope.row.id">  
4        <el-button type="primary" size="mini">查看</el-button>  
5      </router-link>  
6      <router-link :to="'/hospSet/hospital/schedule/'+scope.row.hoscode">  
7        <el-button type="primary" size="mini">排班</el-button>  
8      </router-link>  
9  
10     <el-button v-if="scope.row.status == 1" type="primary" size="mini" @click="u  
11     <el-button v-if="scope.row.status == 0" type="danger" size="mini" @click="up  
12   </template>  
13 </el-table-column>
```

添加调用方法

```
1  updateStatus(id, status) {  
2    hospApi.updateStatus(id, status)  
3    .then(response => {
```

```
4         this.fetchData(this.page)
5     })
6 },
```