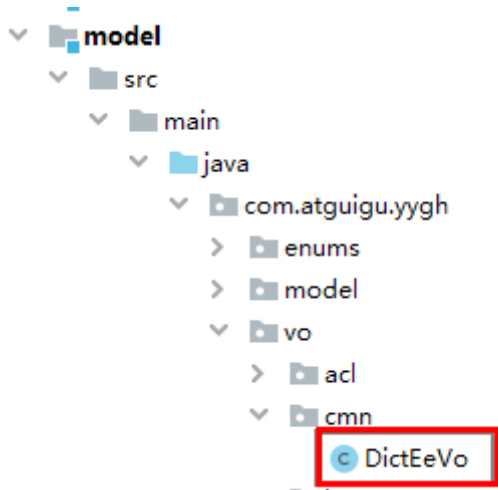


一、数据字典导出后端接口

1、查看model实体类

在model模块查看实体：com.atguigu.yygh.vo.cmn.DictEeVo



```
1 @Data
2 public class DictEeVo {
3
4     @ExcelProperty(value = "id" ,index = 0)
5     private Long id;
6
7     @ExcelProperty(value = "上级id" ,index = 1)
8     private Long parentId;
9
10    @ExcelProperty(value = "名称" ,index = 2)
11    private String name;
12
13    @ExcelProperty(value = "值" ,index = 3)
14    private String value;
15
16    @ExcelProperty(value = "编码" ,index = 4)
17    private String dictCode;
18
19 }
```

2、在DictService添加方法和实现

```

1 public interface DictService extends IService<Dict> {
2     /**
3      * 导出
4      * @param response
5      */
6     void exportData(HttpServletResponse response);
7
8 }
9
10 @Override
11 public void exportData(HttpServletResponse response) {
12     try {
13         response.setContentType("application/vnd.ms-excel");
14         response.setCharacterEncoding("utf-8");
15         // 这里URLCoder.encode可以防止中文乱码 当然和easyexcel没有关系
16         String fileName = URLEncoder.encode("数据字典", "UTF-8");
17         response.setHeader("Content-disposition", "attachment;filename="+ fileName);
18
19         List<Dict> dictList = baseMapper.selectList(null);
20         List<DictEeVo> dictVoList = new ArrayList<>(dictList.size());
21         for(Dict dict : dictList) {
22             DictEeVo dictVo = new DictEeVo();
23             BeanUtils.copyProperties(dict,dictVo);
24             dictVoList.add(dictVo);
25         }
26
27         EasyExcel.write(response.getOutputStream(), DictEeVo.class).sheet("数据字典");
28     } catch (IOException e) {
29         e.printStackTrace();
30     }
31 }

```

3、添加Controller方法

```

1 @ApiOperation(value="导出")
2 @GetMapping(value = "/exportData")
3 public void exportData(HttpServletResponse response) {
4     dictService.exportData(response);
5 }

```

二、数据字典导出前端

list.vue页面添加导出按钮

```
1 <div class="el-toolbar">
2   <div class="el-toolbar-body" style="justify-content: flex-start;">
3     <el-button type="text" @click="exportData"><i class="fa fa-plus"/> 导出</el-b
4   </div>
5 </div>
6
```

编写调用方法

```
1 exportData() {
2   window.open("http://localhost:8202/admin/cmn/dict/exportData")
3 },
```