

select2(模版管理)

拷贝资源

```
youlexuan-sellergoods-interface
\src\main\java\com\xxx\proj\service\TypeTemplateService.java

youlexuan-sellergoods-service
\src\main\java\com\xxx\proj\service\impl\TypeTemplateServiceImpl.java

youlexuan-manager-
web\src\main\java\com\xxx\proj\controller\TypeTemplateController.java
youlexuan-manager-web\src\main\webapp\js\service\specificationService.js
youlexuan-manager-web\src\main\webapp\js\controller\typeTemplateController.js
youlexuan-manager-web\src\main\webapp\admin\typeTemplate.html
```

修改链接

修改youlexuan-manager-web\src\main\webapp\admin\index.html

```
<li id="admin-login">
  <a href="typeTemplate.html" target="iframe">
    <i class="fa fa-circle-o"></i>模板管理
  </a>
</li>
```

品牌列表

持久层

修改youlexuan-dao\src\main\java\com\xxx\proj\mapper\TbAreasMapper.java

```
List<Map> selectOptions();
```

修改youlexuan-dao\src\main\resources\com\xxx\proj\mapper\TbBrandMapper.xml

```
<select id="selectOptions" resultType="java.util.Map">
  select id, name as text from tb_brand
</select>
```

服务层接口

修改youlexuan-sellergoods-interface\src\main\java\com\xxx\proj\service\TbBrandService.java

```
public List<Map> selectOptions();
```

服务层实现类

修改youlexuan-sellergoods-service\src\main\java\com\xxx\proj\service\TbBrandServiceImpl.java

```
@Override
    public List<Map> selectOptions() {
        return brandMapper.selectOptions();
    }
```

控制层

修改youlexuan-manager-web\src\main\java\com\xxx\proj\controller\TbBrandController.java

```
@RequestMapping("/selectOptions")
    public List<Map> selectOptions() {
        return brandService.selectOptions();
    }
```

js服务层

修改youlexuan-manager-web\src\main\webapp\js\service\brandService.js

```
this.selectOptions = function () {
    return $http.get("../brand/selectOptions.do");
};
```

js控制层

引入js服务层

```
//控制层
app.controller('typeTemplateController', function ($scope, $controller,
    typeTemplateService, brandService) {
```

增加方法

```
//品牌列表
//注意：这里必须要先初始化
$scope.brandList = {data: []};
// $scope.brandList = {data: [{id: 1, text: '联想'}, {id: 2, text: '华为'}, {id:
3, text: '小米'}]};
$scope.selectBrandOptions = function () {
    brandService.selectOptions().success(function (reponse) {
        $scope.brandList = {data: reponse};
    })
}
```

html

引入依赖

```

<!--TODO 这个必须在最前面-->
<script type="text/javascript" src="../../js/base_pagination.js"></script>

<!--select2, 必须在base_pagination.js之后 否则报 app not define-->
<link rel="stylesheet" href="../../plugins/select2/select2.css"/>
<link rel="stylesheet" href="../../plugins/select2/select2-bootstrap.css"/>
<script src="../../plugins/select2/select2.min.js" type="text/javascript">
</script>
<script src="../../plugins/select2/angular-select2.js"></script>

<!--品牌列表-->
<script type="text/javascript" src="../../js/service/brandService.js"></script>

```

作用域

```

<body class="hold-transition skin-red sidebar-mini" ng-app="youlexuan" ng-
controller="typeTemplateController" ng-init="selectBrandOptions()">

```

表单

```

<tr>
  <td>关联品牌</td>
  <td><input select2 select2-model="entity.brandIds" config="brandList"
multiple class="form-control" placeholder="关联品牌"></td>
</tr>

```

规格列表

持久层

youlexuan-dao\src\main\java\com\xxx\proj\mapper\TbSpecificationMapper.java

```
List<Map> selectOptions();
```

youlexuan-dao\src\main\resources\com\xxx\proj\mapper\TbSpecificationMapper.xml

```

<select id="selectOptions" resultType="java.util.Map">
  select id, spec_name as text from tb_specification
</select>

```

服务层接口

youlexuan-sellergoods-interface\src\main\java\com\xxx\proj\service\SpecificationService.java

```
public List<Map> selectOptions();
```

服务层实现类

youlexuan-sellergoods-
service\src\main\java\com\xxx\proj\service\impl\SpecificationServiceImpl.java

```
@Override
public List<Map> selectOptions() {
    return specificationMapper.selectOptions();
}
```

控制层

youlexuan-manager-web\src\main\java\com\xxx\proj\controller\SpecificationController.java

```
@RequestMapping("/selectOptions")
public List<Map> selectOptions() {
    return specificationService.selectOptions();
}
```

js服务层

youlexuan-manager-web\src\main\webapp\js\service\specificationService.js

```
this.selectOptions = function () {
    return $http.get("../specification/selectOptions.do");
};
```

js控制层

引入js服务层

```
//控制层
app.controller('typeTemplateController', function ($scope, $controller,
    typeTemplateService, brandService, specificationService) {
```

增加方法

```
//规格列表
$scope.specList = {data: []};
$scope.selectSpecOptions = function () {
    specificationService.selectOptions().success(function (response) {
        $scope.specList = {data: response};
    })
}
```

html

引入依赖

```
<script type="text/javascript" src="../js/service/specificationService.js">
</script>
```

onload

```
<body class="hold-transition skin-red sidebar-mini" ng-app="youlexuan" ng-  
controller="typeTemplateController"  
  ng-init="selectBrandOptions();selectSpecBrandOptions()">
```

表单

```
<tr>  
  <td>关联规格</td>  
  <td><input select2 select2-model="entity.specIds" config="specList"  
multiple  
  class="form-control" ng-model="entity.specIds" placeholder="关联规  
格"></td>  
</tr>
```