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???? (one_pick.vue) ???????

1. ?????

???? ? Wimoor ERP ??? FBA
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- ??? Vue 3 + Composition API + Element Plus
- ??? Spring Boot + MyBatis Plus
- ????? ECharts

2. ?????

2.1 ?????

```

<template>
  <div class="box-margin">
    <div class="pag-radius-bor mar-bot">
      <div class="con-body">
        <Header ref="headerRef" ></Header>
        <!-- 内容 -->
      </div>
    </div>
  </div>

```

```

<!-- 标题 -->
<el-table :data="planData.itemlist" border >
  <!-- 表头 -->
</el-table>
<!-- 内容 -->
</div>
</div>
</div>
</template>

```

2.2 ???????

名称	属性	说明
标题	title	Header
地址	address	addressApi.getAddress
表格	table	el-table
运单	shipment	shipmentQuotaApi
计划	plan	shipmentplanApi.doneInboundPlan
库存	inventory	inventoryApi.getInventory

3. ???????

3.1 ?????

URL ID API

```

onMounted(() => {
  let planid = route.query.formid;
  if (planid) {
    loadData(planid);
  }
});

```



```

function changeAddress() {
  // 弹框提示
  const dialogRef = ElMessageBox.confirm(
    `<div style="height:450px;"><AddressSelect ref="addressSelectRef" @select="selectAddress"
:companyId="userInfo.companyid" :addressid="state.planData.addressid" /></div>`,
    '弹框提示',
    {
      confirmButtonText: '确定',
      cancelButtonText: '取消',
      type: 'warning',
      dangerouslyUseHTMLString: true
    }
  );
}

function selectAddress(rows) {
  // 调用 API
  shipmentplanApi.changeAddress({"formid": state.planData.id, "addressid":
rows[0].id}).then((res) => {
    if (res.code == 200) {
      ElMessage.success('成功');
      loadData(state.planData.id);
    }
  });
}

```

弹框提示 弹框提示 ShipInboundPlanV2Controller.changeAddressAction 弹框提示

3.4 弹框提示

弹框提示

弹框提示

```

function handleEdit(row) {
  state.operatorRow = JSON.parse(JSON.stringify(row));
  state.dialogVisible = true;
}

function handleConfirm() {

```



```
import shipmentBoxApi from '@api/erp/shipv2/shipmentBoxApi.js';
import addressApi from '@api/amazon/inbound/addressApi.js';
import shipmentplanApi from '@api/erp/shipv2/shipmentplanApi.js';
import shipmentQuotaApi from '@api/erp/shipv2/shipmentQuotaApi.js';
```

4.2 ?? API ??

API	请求	参数	返回
shipmentplanApi.getPlanInfo	GET	{formid: ID}	ShipInboundPlanV2Controller.getPlanInfoAction
shipmentplanApi.changeInboundPlan	PUT	{}	ShipInboundPlanV2Controller.changeInboundPlanAction
shipmentplanApi.changeAddress	PUT	{formid: ID, addressid: ID}	ShipInboundPlanV2Controller.changeAddressAction
shipmentplanApi.updatePlanItem	PUT	{}	ShipInboundPlanV2Controller.updatePlanItemAction
shipmentplanApi.doneInboundPlan	PUT	{formid: ID}	ShipInboundPlanV2Controller.doneInboundPlan
shipmentplanApi.confirmInboundPlan	PUT	{formid: ID}	ShipInboundPlanV2Controller.confirmInboundPlan
addressApi.getAddress	GET	{companyid: ID}	AddressController.getAddressList
shipmentQuotaApi.downPDFShipForm	POST	{ftype: , formids: ID, filename: }	ShipQuotaController.downPDFShipForm
shipmentQuotaApi.downPDFLabel	POST	{formid: ID}	ShipQuotaController.downPDFLabel

5. ?? API ??

5.1 ??????ShipInboundPlanV2Controller

包名: com.wimoor.amazon.inboundV2.controller.ShipInboundPlanV2Controller

类名:

方法名	URL	请求	返回
getPlanInfoAction	/api/v2/shipInboundPlan/getPlanInfo	GET	GET

名称	URL	请求方法	响应
changeInboundPlanAction	/api/v2/shipInboundPlan/changeInboundPlan	POST	POST
changeAddressAction	/api/v2/shipInboundPlan/changeAddress	GET	GET
updatePlanItemAction	/api/v2/shipInboundPlan/updatePlanItem	POST	POST
doneInboundPlan	/api/v2/shipInboundPlan/doneInboundPlan	GET	GET
confirmInboundPlan	/api/v2/shipInboundPlan/confirmInboundPlan	GET	GET

名称 方法

```

@ApiOperation(value = "获取计划信息")
@GetMapping("/getPlanInfo")
public Result<ShipPlanVo> getPlanInfoAction(String formid) {
    UserInfo user = UserInfoContext.get();
    try {
        if (StrUtil.isEmptyIfStr(formid)) {
            throw new BizException("计划ID不能为空");
        }
        ShipPlanVo vo = shipInboundPlanV2Service.getPlanBaseInfo(formid, user);
        return Result.success(vo);
    } catch (Exception e) {
        e.printStackTrace();
    }
    return Result.success(null);
}

```

6. 计划管理

6.1 计划管理

ShipInboundPlan管理

名称 方法 t_erp_ship_v2_inboundplan

名称	请求方法	响应
----	------	----

- 4. `onMounted` `Promise` API
- 5. `async/await` `Promise` API

8.2 ???????

- 1. RESTful API `@Transactional` HTTP
- 2. `UserInfoContext`
- 3. `@Valid` `@NotNull`
- 4. `try-catch`

9. ???????????

9.1 ??????

Entity	Field	Field
Entity 1	ID	URL
Entity 2		
Entity 3	ID	
Entity 4		

9.2 ???????

- 1. `API`
 - `API`
 - `API`
 - `API`
- 2. `API`
 - `API`
 - `API`
 - `API`

10. ???????

10.1 ???????

- 1. `API`

