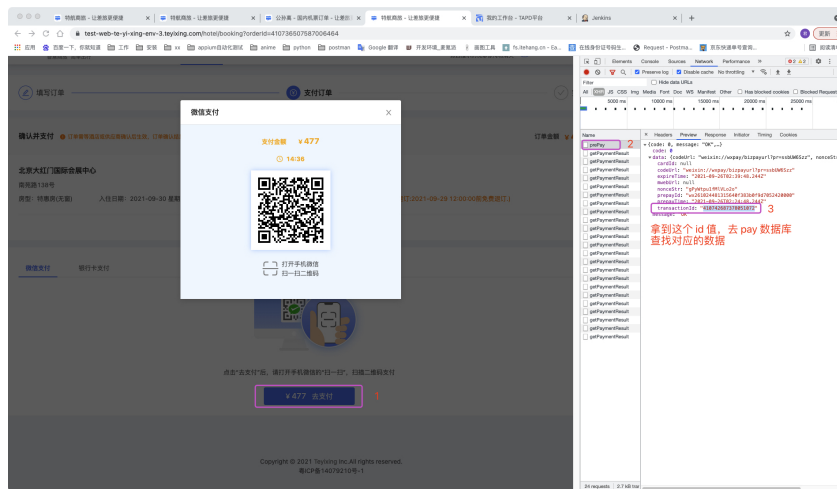


支付回调操作：

1. 使用微信支付，或者其他非授信支付方式



2. 数据库查询，获取到支付订单的 id, biz_order_id, cur_transaction

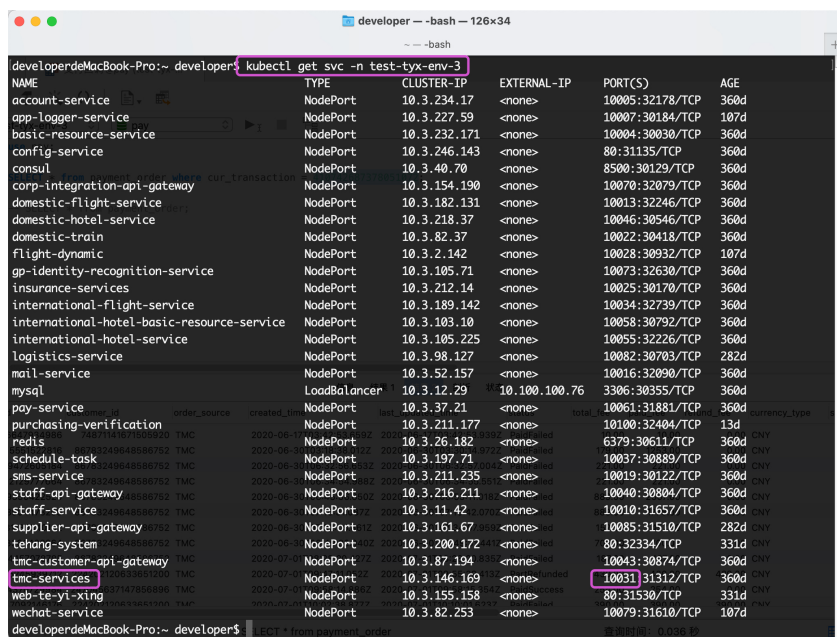
```
1 1. 先连接数据库，这里不多说
2 2. 通过下面命令，查询数据
3     use pay;
4     select id,biz_order_id,cur_transaction,currency_type,`status` from payment_order where cur_tra
5
```

3. 映射出 tmc 服务端点

```
1 命令行: kubectl port-forward service/tmc-services 80:10031 --address=0.0.0.0 -n test-tyx-env-3
2 # 注意:
3     80:10031 -> 80是映射在你本地的端口, 是k8s暴露给外部的端口
4     test-tyx-env-3 是环境命名空间
```

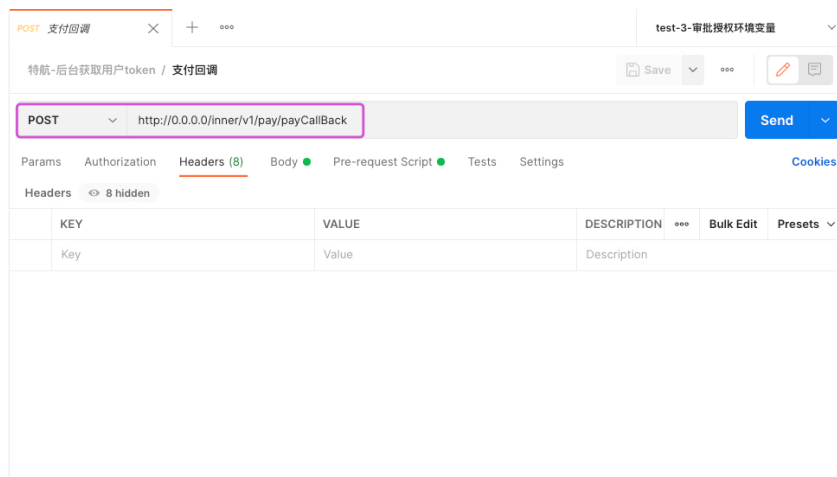
k8s暴露给外部的端口从哪里获取? 请看下图

下图中的 tmc 服务的两个端口: **10031** (是k8s暴露给外部的端口), **31312** (是k8s内部的端口)

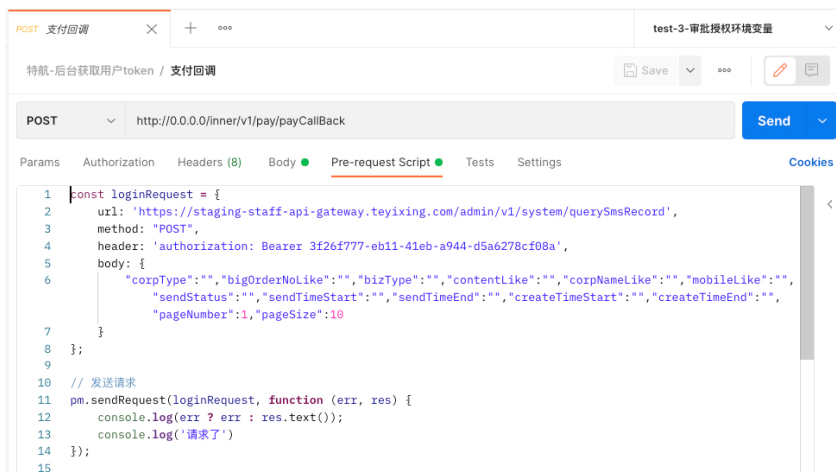


4. 发送支付请求

1. 请求接口：
2. `http://0.0.0.0/inner/v1/pay/payCallBack`
3. 请求方式：POST



```
1 3. 预请求参数：
2   const loginRequest = {
3     url: 'https://staging-staff-api-gateway.teyixing.com/admin/v1/system/querySmsRecord',
4     method: "POST",
5     header: 'authorization: Bearer 3f26f777-eb11-41eb-a944-d5a6278cf08a',
6     body: {
7       "corpType":"","bigOrderNoLike":"","bizType":"","contentLike":"","corpNameLike":"","mob
8     }
9   };
10
11   // 发送请求
12   pm.sendRequest(loginRequest, function (err, res) {
13     console.log(err ? err : res.text());
14     console.log('请求了')
15   });
16
```



1 4. 请求参数 (body) :

```
2   {
3     "paymentOrderId": "410734401211731968",
4     "transactionId": "410744704146214912",
5     "partnerTransactionId": "WEIXIN_1223323232",
6     "feeType": "CNY",
7     "status": "PAID_SUCCESS",
8     "scene": "",
9     "ext1": "410734383679541249"
10  }
11
12
13  //pay.payment_order表
14  // payment_order.id = paymentOrderId
15  // payment_order.biz_order_id = ext1
16  // payment_order.cur_transaction = transactionId
17  // scene = FlightOrderPayment (支付国内机票时使用这个参数)
18  // status = PAID_SUCCESS
```

