账目 -结算记录 -每日费用趋势

账目 -结算记录页面下的 “图表 ”这一页签的 “每日费用趋势 ”
，当前的数据是按照月汇总的，后台数据查询的时候，是查出日期区间每天的数据的，再进行按照月汇总的。
请帮我把日期区间每天的数据，在图表下面新增一个类似 “销售 -趋势分析 ”
页面的销量表格展示，表格的项目名称大致如：日期 ,当天汇率 ,
当前选中的费用项。当前原有图表和新增的表格展示，需要加上对 “站点币种 “和“RMB”
的切换显示。数据源里有 “RMB”对应的值和本身站点币种的值。还有图表的 “结算金额 ,FBA费 ,佣金 ”
这三个选项，帮我做成动态的下拉选项，下拉选项的值来源于 “报表 ”页签下的 income项。请帮我在 “图表 ”下的
“每日费用趋势 ”内容下面新增这个表格和优化当前图表。根据以下代码进行:

```
public Map<String,Object> monthReport(Map<String,Object> param){
□□String fromDate = param.get("fromDate").toString().replaceAll("/", "-");
□□String endDate = param.get("endDate").toString().replaceAll("/", "-");
□□param.put("fromDate", fromDate);
□□param.put("endDate", endDate);
□□List<Map<String,Object>> mapList= amzSettlementReportSummaryMonthMapper.monthReport(param);
□□Map<String,Object> result=new HashMap<String,Object>();
□□String currency=null;
□□BigDecimal totals=new BigDecimal("0");
□□BigDecimal total_other=new BigDecimal("0");
□□BigDecimal totals_rmb=new BigDecimal("0");
□□BigDecimal total_other_rmb=new BigDecimal("0");
□□for(Map<String,Object> map:mapList){
□□□if(map==null){continue;}
□□□BigDecimal total=map.get("Total Income Expenses Tax")!=null?new BigDecimal(map.get("Total
Income Expenses Tax").toString()):null;
□□□totals=totals.add(total);
□□□BigDecimal others=new BigDecimal("0");
□□□Date postdate=map.get("posted_date")!=null?GeneralUtil.getDate(map.get("posted_date")):null;
□□□currency=map.get("currency").toString();
□□□for(Map.Entry<String, Object> entry:map.entrySet()){
□□□□if(entry.getKey().equals("currency")||entry.getKey().equals("posted_date")){continue;}
□□□□if(entry.getValue() instanceof BigDecimal){
□□□□□BigDecimal value=new BigDecimal(entry.getValue().toString());
□□□□□BigDecimal
rmb=exchangeRateHandlerService.changeCurrencyByLocal(postdate,currency,"CNY",value);
□□□□□if(result.get(entry.getKey())!=null){
```

```
□□□□□□result.put(entry.getKey(),value.add(new BigDecimal(result.get(entry.getKey()).toString())
                        result.put(entry.getKey()+"_rmb",rmb.add(new
BigDecimal(result.get(entry.getKey()+"_rmb").toString())));
                    }else{
□□□□□□result.put(entry.getKey(),value);
□□□□□□result.put(entry.getKey()+"_rmb",rmb);
□□□□□}
□□□□□if(!entry.getKey().equals("Total Income Expenses Tax")){
□□□□□□others=others.add(value);
□□□□□}
□□□□}
□□□}
□□□//----------------------------others---------------------------
            assert total != null;
            others=total.subtract(others);
□□□map.put("Others",others);
□□□BigDecimal
others_rmb=exchangeRateHandlerService.changeCurrencyByLocal(postdate,currency,"CNY",others);
□□□map.put("Others_rmb",others_rmb);
□□□total_other=total_other.add(others);
□□□total_other_rmb=total_other_rmb.add(others_rmb);
□□}
□□result.put("Others",total_other);
□□result.put("Others_rmb",total_other_rmb);
□□BigDecimal transfer = amzSettlementReportSummaryMonthMapper.TransfersToBankAccount(param);
□□result.put("Transfers to bank account",transfer);
□□if(transfer!=null){
□□□BigDecimal
rmb=exchangeRateHandlerService.changeCurrencyByLocal(GeneralUtil.getDatez(endDate),currency,"C
NY",transfer);
□□□result.put("Transfers to bank account_rmb",rmb);
□□}

□□BigDecimal
transferFail=amzSettlementReportSummaryMonthMapper.FailedTransfersToBankAccount(param);
□□result.put("Failed transfers to bank account",transferFail);
□□if(transferFail!=null){
□□□BigDecimal
rmb=exchangeRateHandlerService.changeCurrencyByLocal(GeneralUtil.getDatez(endDate),currency,"C
NY",transferFail);
```

```
        result.put("Transfers to bank account_rmb",rmb);
    }
    List<String> list = getTransactionTypes();
    for(String item:list){
        if(result.get(item)==null){
            result.put(item,new BigDecimal(0));
            result.put(item+"_rmb",new BigDecimal(0));
        }
    }
    BigDecimal total=new BigDecimal("0");
    for(Map.Entry<String, Object> item:result.entrySet()){
        if(!item.getKey().contains("_rmb")){continue;}
        System.out.println(item.getKey()+" "+item.getValue());
    }
    return result;
}
```

Revision #2
Created 2026-07-15 11:46:49 UTC by Admin
Updated 2026-07-15 15:04:59 UTC by Admin