vue 前端集成

```html
<script type="text/javascript" src="${rc.contextPath}/scripts/vue.js"></script>

<div class="form-group">
<!-- 日期选择 -->
<label class="form-label">日期选择：从</label>
<input class="form-control" type="date" v-model="form.start" />
<label class="form-label">至</label>
<input class="form-control" type="date" v-model="form.end"/>
<button type="button" class="btn btn-primary" @click="query">查询</button>
</div>

<table class="table" v-if="json.modelList!=null">
            <thead>
                <th>申购时间</th>
                <th>申购人</th>
                <th>申购金额（元）</th>
                <th>虚拟基金名称</th>
                <th>确认日期</th>
            </thead>

            <tbody>
                <tr v-for="item in json.modelList">
                    <td>{{item.gmtCreated}}</td>
                    <td>{{item.investorName}}</td>
                    <td>{{item.applyAmount}}</td>
                    <td>{{item.virtualSubFundName}}</td>
                    <td>{{item.sendDate}}</td>
                </tr>
            </tbody>
        </table>

        <div class="text-center" v-if="json.pageCount&&json.pageCount>1">
            <nav>
              <ul class="pagination">
                <li v-if="hasPrev"></a><span v-on:click="gotoPagePrev">&laquo;</span></li>
                <li v-for="page in json.pageCount" :class = "{'active': page == request.pageIndex}">
                    <span @click="gotoPage(page)">{{page}}</span>
                </li>
                <li v-if="hasNext"><span v-on:click="gotoPageNext">&raquo;</span></li>
              </ul>
```

```
                              </nav>
                    </div>

<script>
function formatCYMD(cymd){
      if(cymd!=null&&!isNaN(cymd)){
      return parseInt(cymd/10000)+"-"+parseInt(cymd/
100)%100+"-"+parseInt(cymd%100);
    }
    return "";
}

var app = new Vue({
  el: '#panel101009',
  data: {
     form:{
          start:"",
          end:""
     },
     request:{
          start:"",
          end:"",
          pageIndex:1
     },
    json: {},
    summaryJson:{}
  },
  methods:{
     query:function(){
          var self = this;
          self.request.start = self.form.start.replace(/-/g,'');
          self.request.end = self.form.end.replace(/-/g,'');
          self.request.pageIndex=1;
          self.queryByPage();
     },
     queryByPage:function(){
          var self = this;
          self.json={};

          $.ajax({
              url: "${rc.contextPath}/101009/getPurchaseLog",
              data:self.request,
              type: "POST",
              dataType:'json',
              success:function(data){
                  if(data.modelList!=null){
                      for(var index =0; index <
data.modelList.length; index++){
```

```
                                    data.modelList[index].sendDate =
formatCYMD(data.modelList[index].sendDate);
                        }
                }
                self.json=data;
            }
        })

    },
    gotoPage:function(page){
        var self = this;
        self.request.pageIndex=page;
        self.queryByPage();
    },
    gotoPagePrev:function(){
        var self = this;
        self.request.pageIndex--;
        self.queryByPage();
    },
    gotoPageNext:function(){
        var self = this;
        self.request.pageIndex++;
        self.queryByPage();
    }
  },
  computed:{
    hasPrev:function(){
        var self=this;
        return self.request.pageIndex&&self.request.pageIndex>1;
    },
    hasNext:function(){
        var self=this;
        return
self.request.pageIndex&&self.request.pageIndex<self.json.pageCount;
    }
  },
  mounted: function () {
    var self = this;
    self.query();
  }
})

</script>
```