在数据展示的时候总会遇到一些复杂的表和一些复杂的功能，来涨一涨父子表和列冻结的姿势。

**一、列冻结：**

1、基础包：



2、JS冻结列配置

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| **var** initTable = **function**(){  $('#user\_table').bootstrapTable({  fixedColumns: **true**,  fixedNumber: 2  }); }; |

3、问题以及解决方案：

a) 冻结列完成后，行数据不对齐 ---> 解决方案：数据不换行

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| th{  white-space:nowrap; }  td{  white-space:nowrap; } |

b)多行标题冻结后只剩一行 --->解决方案：设置冻结标题高度为原始高度（DIV和 tr）

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| 1、修改源码：  **this**.$fixedHeader.width(headerWidth+1).height(that.$fixedHeader[0].scrollHeight).show();  2、修改tr  .fixed-table-header-columns > table > thead > tr {  height:80px; } |

4. 效果图：

**二、父子表实现**

1、JS父子表配置

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| **var** initTable = **function**(){  $('#user\_table').bootstrapTable({  detailView:**true**,  detailFormatter: detailFormatter,  //点击展开预先执行事件  }); }; |

2、初始化子表

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| **var** detailFormatter = **function**(index, row) {  repliedColums=[];  repliedData=[];  unrepliedColums=[];  unrepliedData=[];   **var** html = [];  html.push('<div class="row">');  html.push('<div class="col-md-6">');  html.push('<table id="tableReplied'+index+'"></table>');  html.push('</div>');  html.push('<div class="col-md-6">');  html.push('<table id="tableUnreplied'+index+'"></table>');  html.push('</div>');  html.push('</div>');  repliedColums.push({  field: 'type', title: '时效类型', sortable: **true** ,width: 150  },{  field: 'count', title: '数量', sortable: **true** ,width: 150  },{  field: 'proportion', title: '占比', sortable: **true** ,width: 150  });  unrepliedColums.push({  field: 'type', title: '时效类型', sortable: **true** ,width: 150  },{  field: 'count', title: '数量', sortable: **true** ,width: 150  },{  field: 'proportion', title: '占比', sortable: **true** ,width: 150  });   **var** row1 = {};  **var** row2 = {};  **var** row3 = {};  **var** row4 = {};  row1['type'] = "24h内回复";  row1['count']= row.repliedUnder24Count;  row1['proportion']=(row.repliedUnder24Count/row.repliedCount \* 100) + "%";  repliedData.push(row1);   row2['type'] = "超24h回复";  row2['count']= row.repliedOver24Count;  row2['proportion']=(row.repliedOver24Count/row.repliedCount \* 100) + "%";  repliedData.push(row2);   row3['type'] = "超48h回复";  row3['count']= row.repliedOver48Count;  row3['proportion']=(row.repliedOver48Count/row.repliedCount \* 100) + "%";  repliedData.push(row3);   row4['type'] = "超72h回复";  row4['count']= row.repliedOver72Count;  row4['proportion']=(row.repliedOver72Count/row.repliedCount \* 100) + "%";  repliedData.push(row4);   **var** row5 = {};  **var** row6 = {};  **var** row7 = {};  **var** row8 = {};  row5['type'] = "24h内未回复";  row5['count']= row.unrepliedUnder24Count;  row5['proportion']=(row.unrepliedUnder24Count/row.unrepliedCount \* 100) + "%";  unrepliedData.push(row5);   row6['type'] = "超24h未回复";  row6['count']= row.unrepliedOver24Count;  row6['proportion']=(row.unrepliedOver24Count/row.unrepliedCount \* 100) + "%";  unrepliedData.push(row6);   row7['type'] = "超48h未回复";  row7['count']= row.unrepliedOver48Count;  row7['proportion']=(row.unrepliedOver48Count/row.unrepliedCount \* 100) + "%";  unrepliedData.push(row7);   row8['type'] = "超72h未回复";  row8['count']= row.unrepliedOver72Count;  row8['proportion']=(row.unrepliedOver72Count/row.unrepliedCount \* 100) + "%";  unrepliedData.push(row8);   **return** html.join(''); };  $('#user\_table').on('expand-row.bs.table', **function** (e, index, row, $detail) {  initRepliedTable(repliedColums,repliedData,index);  initUnrepliedTable(unrepliedColums,unrepliedData,index); });  **function** initRepliedTable(colums,data,index){    $('#tableReplied'+index).bootstrapTable('destroy').bootstrapTable({  cache: **false**,  height: 200,  clickToSelect: **true**,  idField:'',  columns:colums,  data:data  });  }  **function** initUnrepliedTable(colums,data,index){    $('#tableUnreplied'+index).bootstrapTable('destroy').bootstrapTable({  cache: **false**,  height: 200,  clickToSelect: **true**,  idField:'',  columns:colums,  data:data  });  }; |

3、效果图：