低代码在独具特色的业务中的应用

趣丸科技 · 高级前端工程师 · 黄浩明



内容大纲

- 一. 背景
- 二. 实践方案
- 三. 未来展望











一、背景











一、背景



我们团队运营活动业务需求量大,平均每个季度有超过60个运营活动的需求









一、背景 / 运营活动是什么样的?



我们的直播业务的一种提高用户活跃度的手段









一、背景 / 运营活动是什么样的?



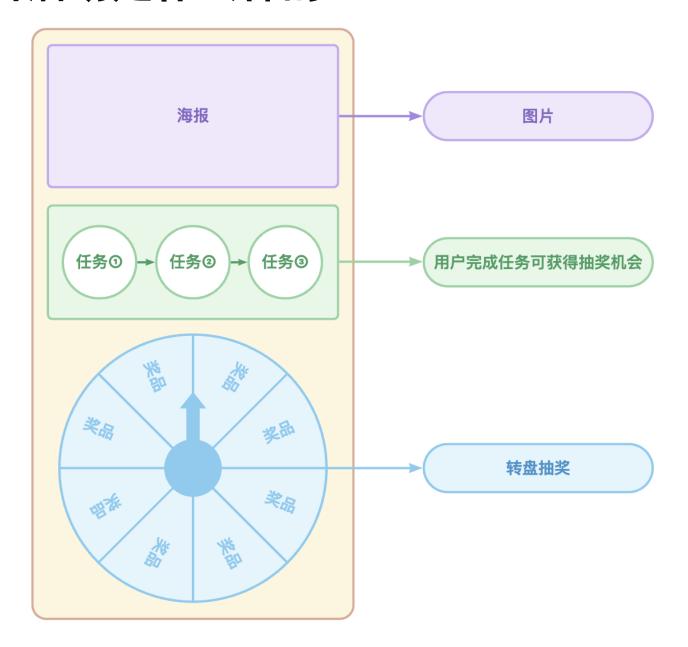






一、背景 / 运营活动是什么样的?









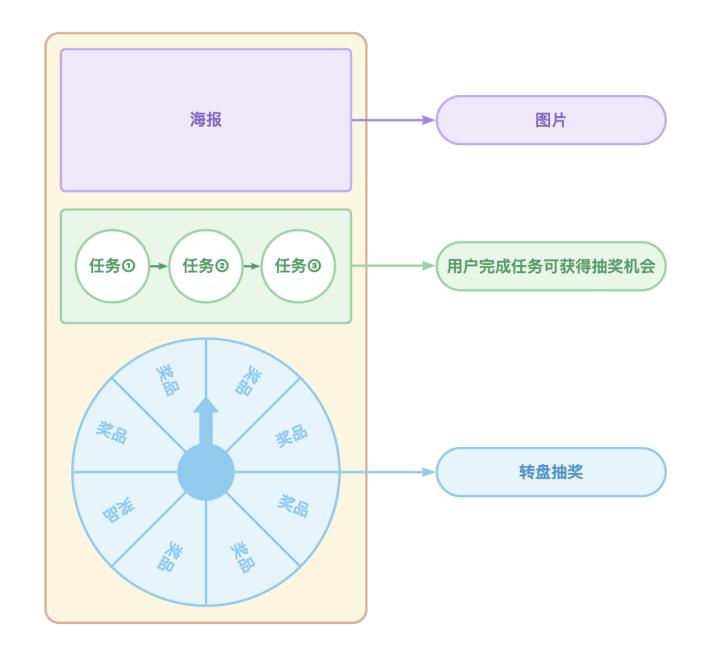




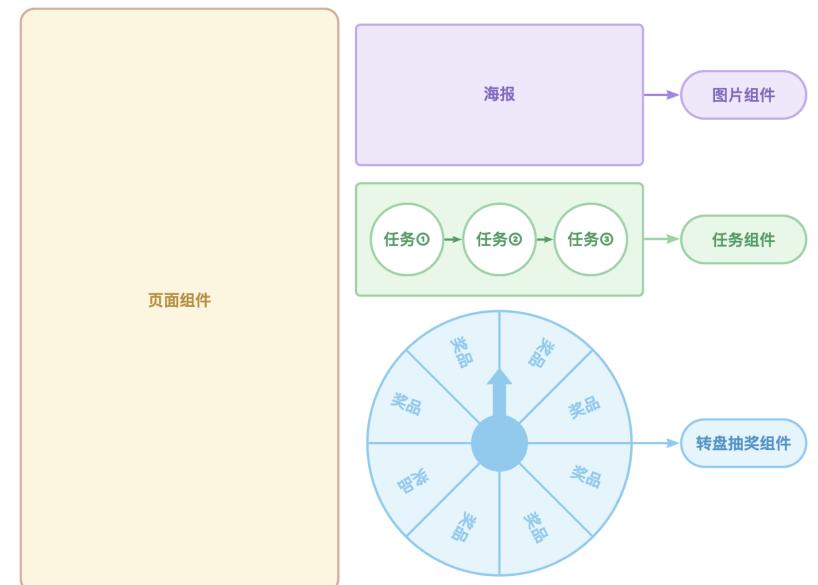




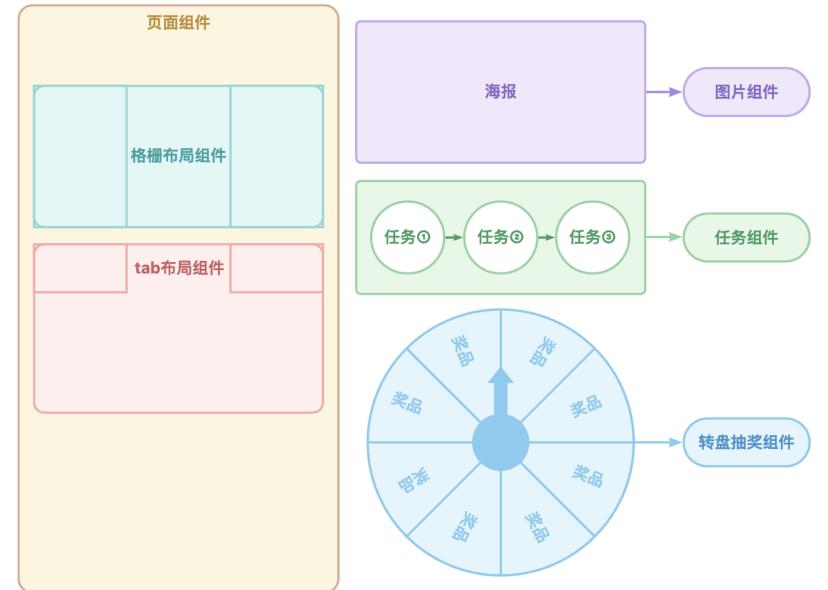




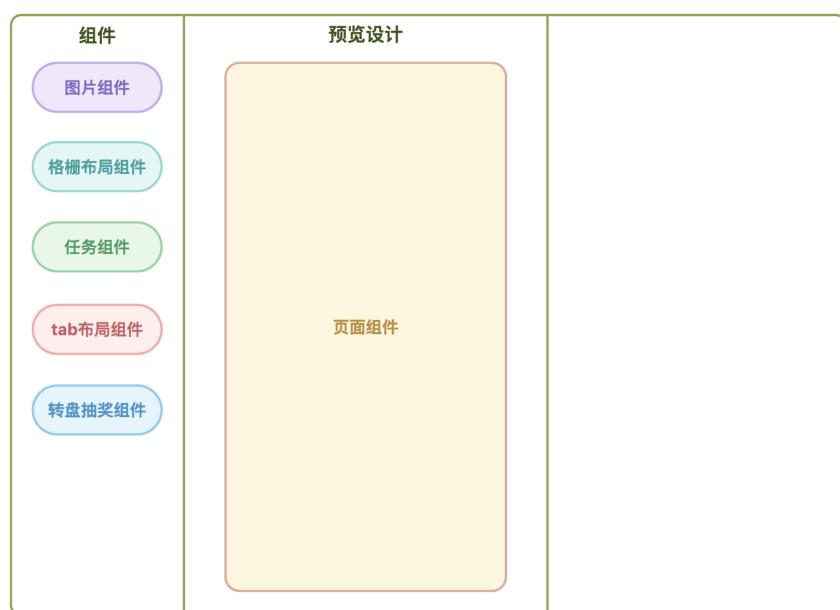




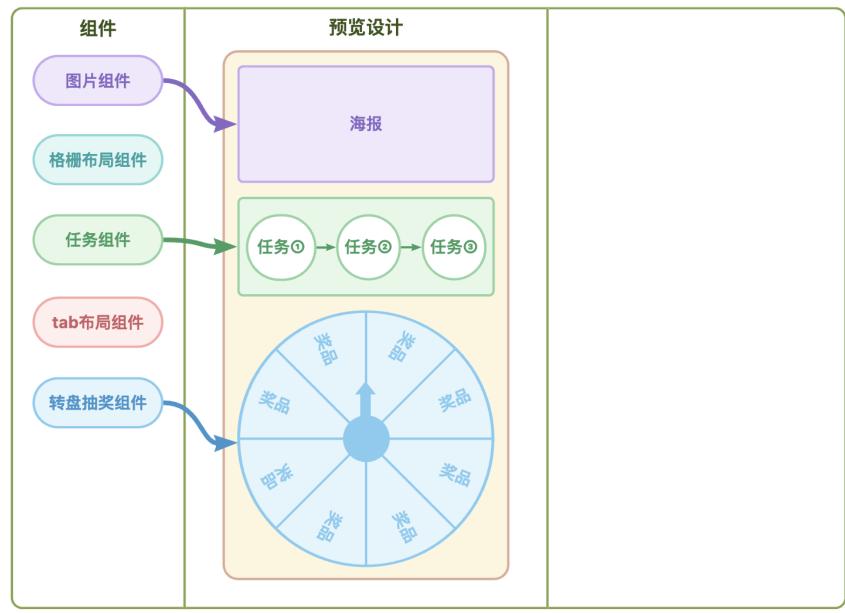




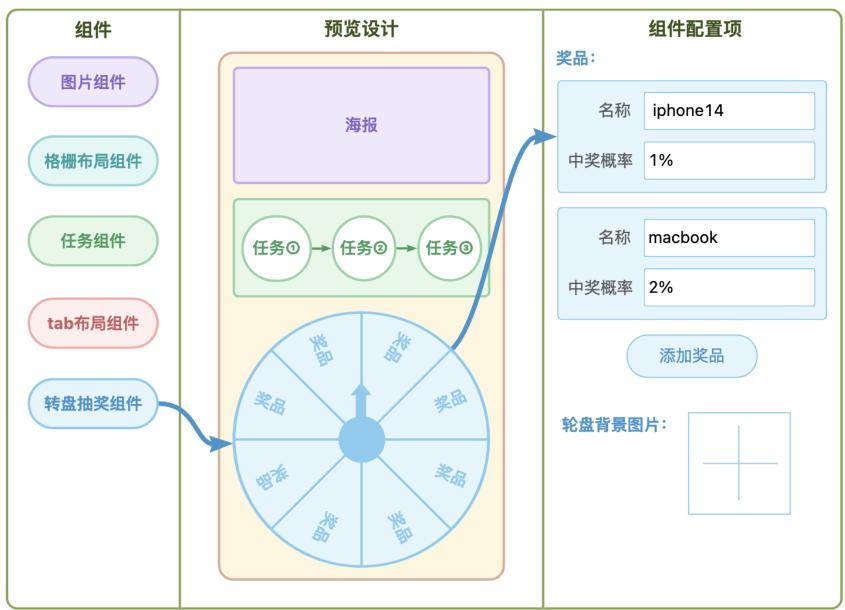














组件

图片组件

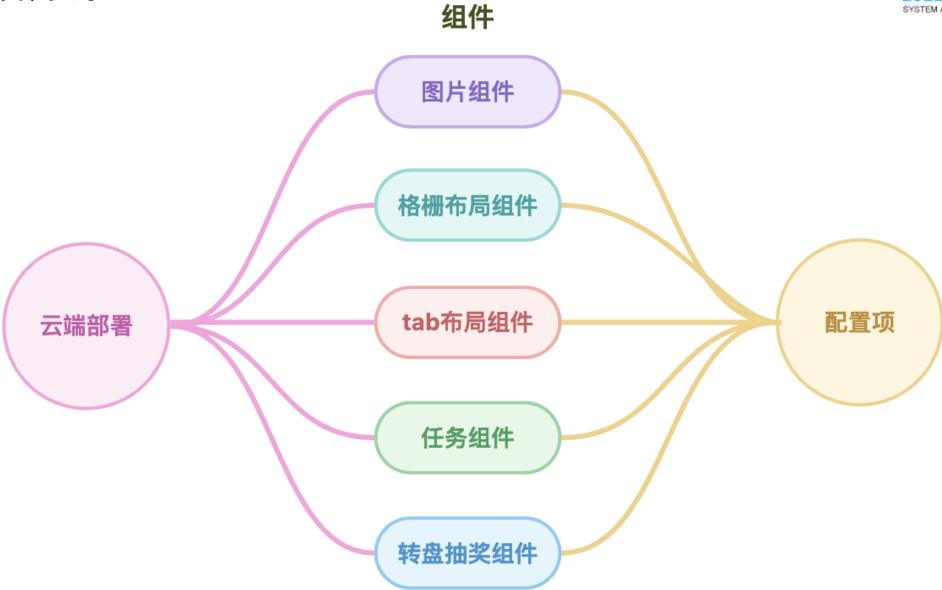
格栅布局组件

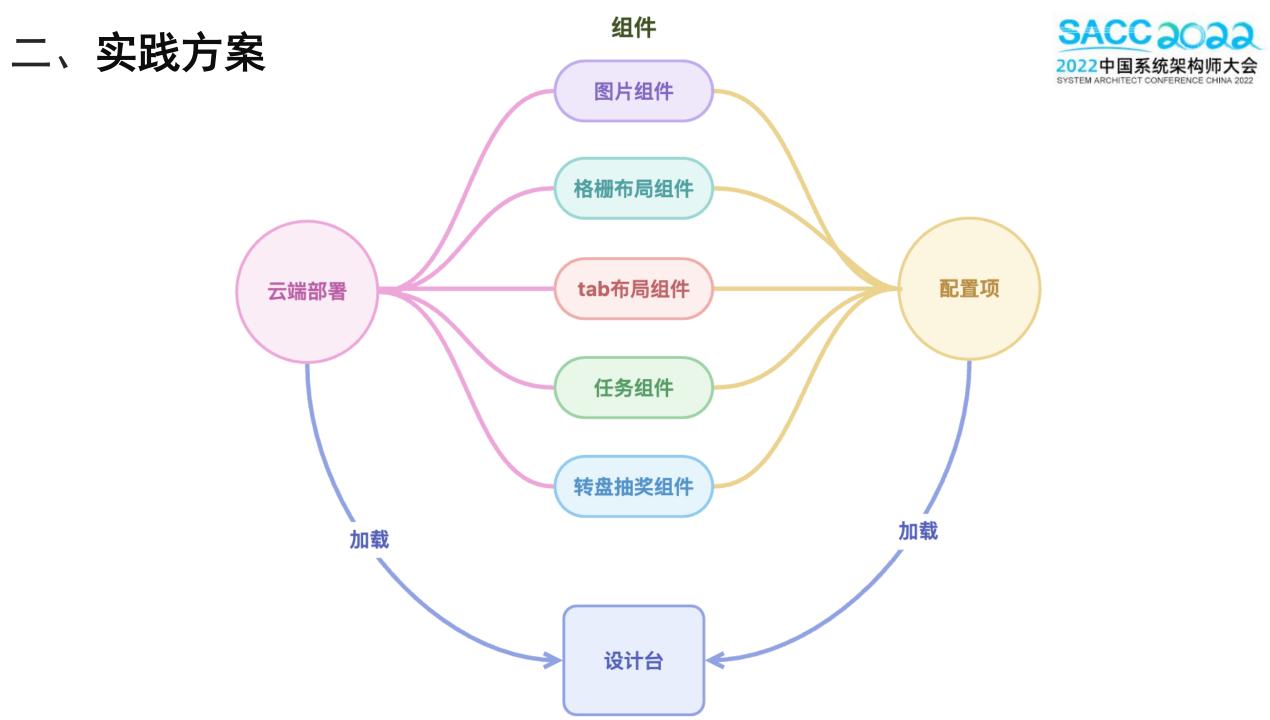
任务组件

tab布局组件

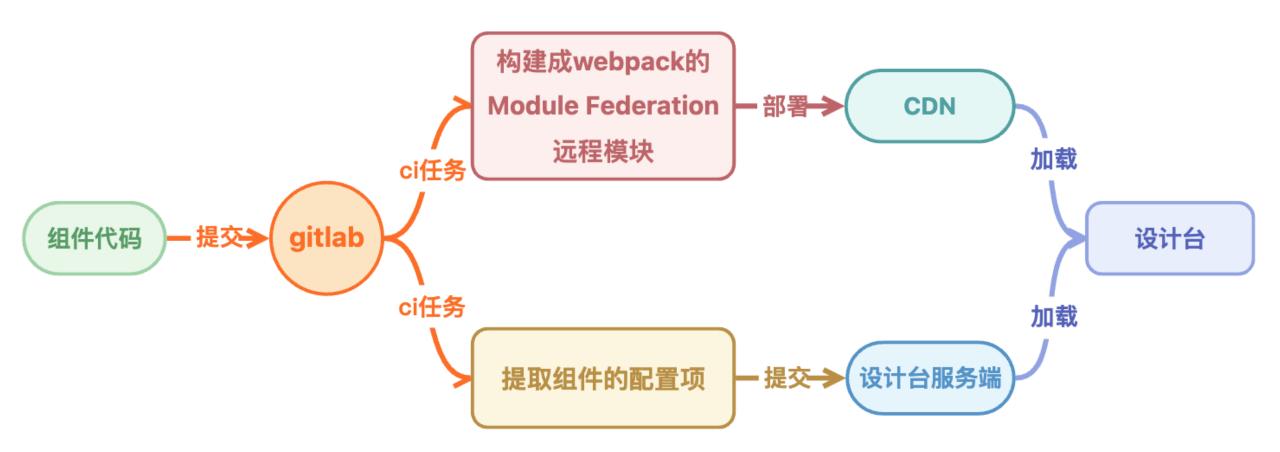
转盘抽奖组件













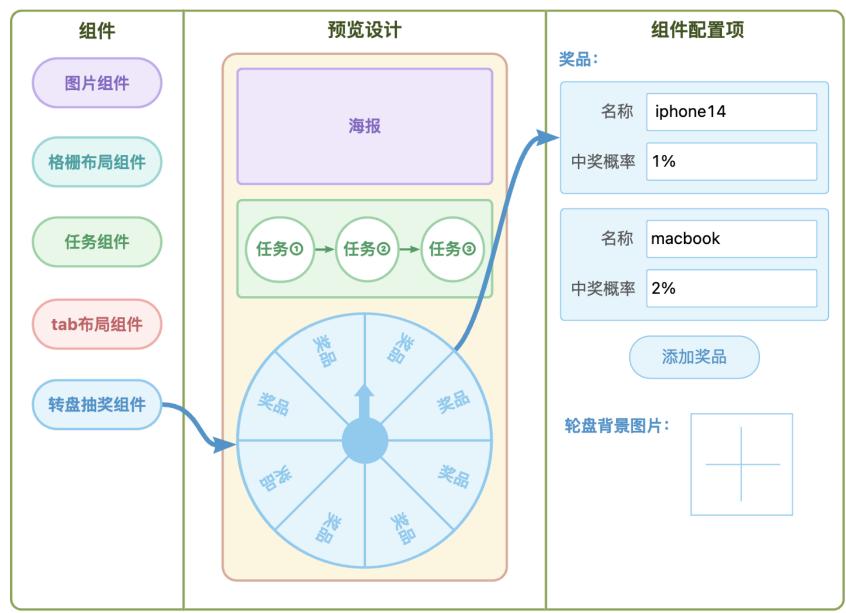
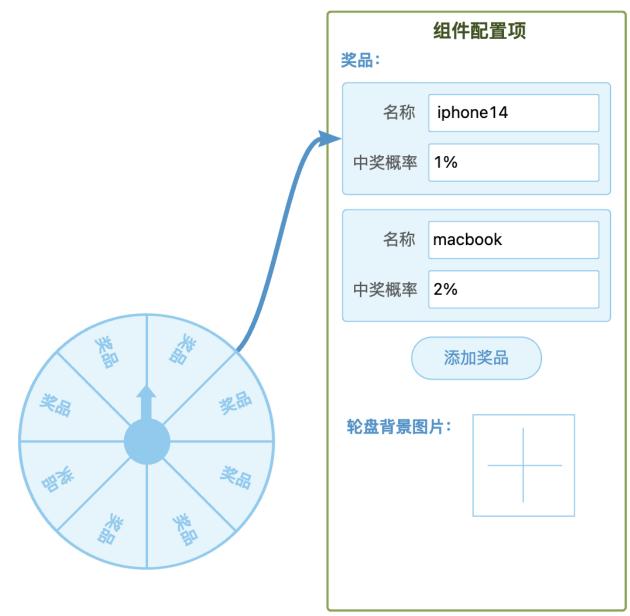
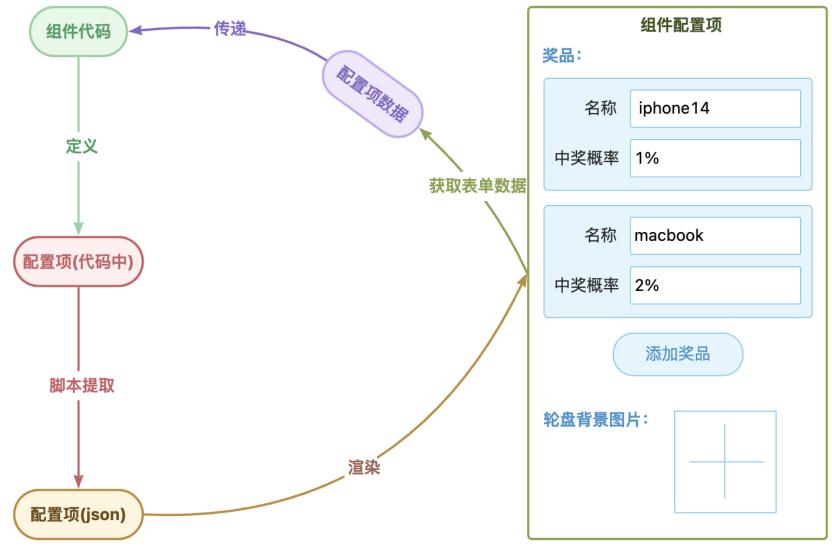


插图: 组件配置项-抽奖组件









```
• • •
export default {
 data() {
    return {};
 },
  props: {
    prizes: {
     tyne: Array
       _beluga: {
        server: {
            name: 'prizes',
        },
        component: [
              name: 'name',
              label: '名称',
              type: 'input',
          },
{
              name: 'probability',
              label: '中奖概率',
              type: 'number',
          },
```



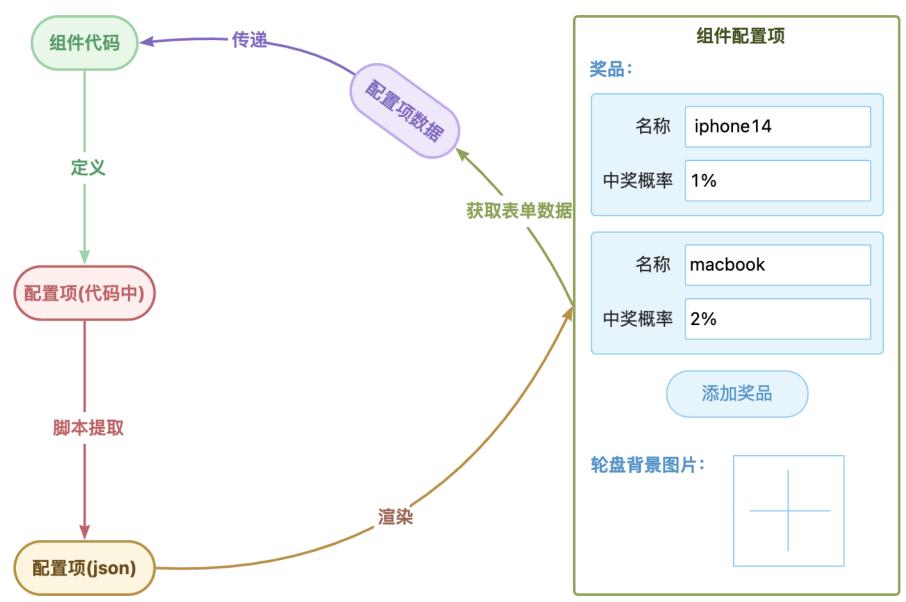
```
• • •
 模板
</template>
<script>
export default {
 data() {
   return {};
     type: Array,
     __beluga: {
        label: '奖品',
        server: {
           name: 'prizes',
        },
       component: [
             name: 'name',
             label: '名称',
             type: 'input',
             name: 'probability',
             label: '中奖概率',
             type: 'number',
<style lang="less">
 样式
</style>
```



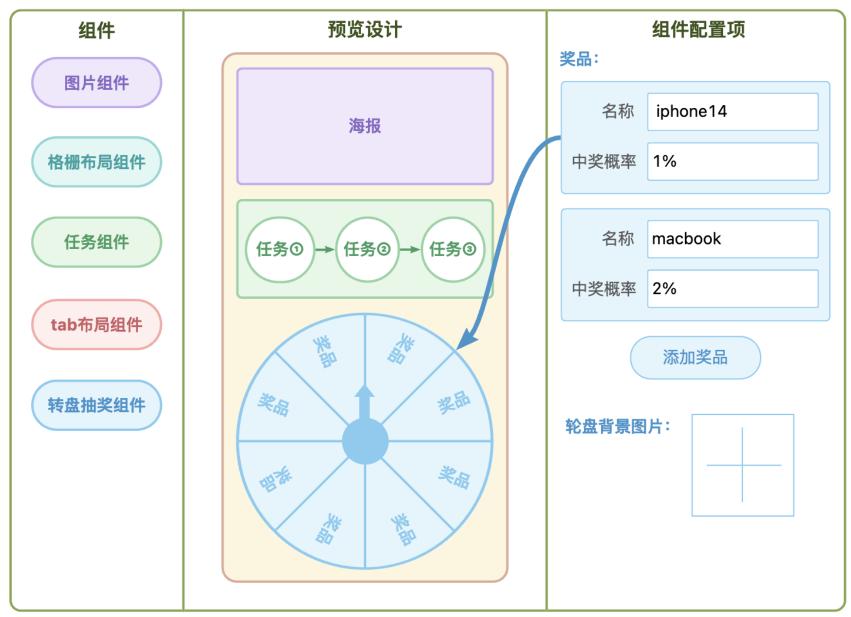






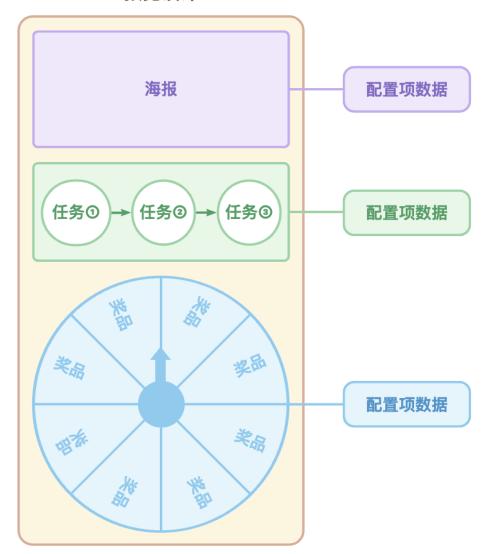








预览设计



```
<template>
  <image v-bind="imageData" />
  <task v-bind="taskData" />
  <lottery v-bind="lotteryData" />
</template>
<script>
import image from './image';
import task from './task';
import lottery from './lottery';
export default {
  data() {
    return {
     // 组件配置项数据
      imageData: {...},
      taskData: {...},
      lotteryData: {...},
   };
  },
  components: {
    image,
    task,
    lottery,
  },
</script>
```





三、未来展望











二、未来展望



混合开发









二、未来展望



组件 组件 20%功能

没有对应组件,该功能也无法抽离成通用组件

二、未来展望



