

## zh-CN

默认选中第一项。

## en-US

Default activate first tab.

```
import { Tabs, Select } from 'antd';

const { TabPane } = Tabs;
const { Option } = Select;

const positionList = ['left', 'right', 'top', 'bottom'];

const list = new Array(20).fill().map((_, index) => index);

class Demo extends React.Component {
  state = {
    parentPos: undefined,
    childPos: undefined,
    parentType: undefined,
    childType: undefined,
  };

  render() {
    const { parentPos, childPos, parentType, childType } = this.state;

    return (
      <div>
        <Select
          style={{ width: 200 }}
          onChange={val => {
            this.setState({ parentPos: val });
          }}
        >
          {positionList.map(pos => (
            <Option key={pos} value={pos}>
              Parent - {pos}
            </Option>
          ))}
        </Select>

        <Select
          style={{ width: 200 }}
          onChange={val => {
            this.setState({ childPos: val });
          }}
        >
          {positionList.map(pos => (
            <Option key={pos} value={pos}>
```

```

        Child - {pos}
      </Option>
    )}
  </Select>

  <Select
    style={{ width: 200 }}
    onChange={val => {
      this.setState({ parentType: val });
    }}
  >
    <Option value="line">Parent - line</Option>
    <Option value="card">Parent - card</Option>
    <Option value="editable-card">Parent - card edit</Option>
  </Select>

  <Select
    style={{ width: 200 }}
    onChange={val => {
      this.setState({ childType: val });
    }}
  >
    <Option value="line">Child - line</Option>
    <Option value="card">Child - card</Option>
    <Option value="editable-card">Parent - card edit</Option>
  </Select>

  <Tabs defaultActiveKey="1" tabPosition={parentPos} type={parentType}>
    <TabPane tab="Tab 1" key="1">
      <Tabs
        defaultActiveKey="1"
        tabPosition={childPos}
        type={childType}
        style={{ height: 300 }}
      >
        {list.map(key => (
          <TabPane tab={`Tab ${key}`} key={key}>
            TTTT {key}
          </TabPane>
        ))}
      </Tabs>
    </TabPane>
    <TabPane tab="Tab 2" key="2">
      Content of Tab Pane 2
    </TabPane>
  </Tabs>
</div>
);
}
}

export default () => <Demo />;

```

