zh-CN

穿梭框高级用法,可配置操作文案,可定制宽高,可对底部进行自定义渲染。

en-US

Advanced Usage of Transfer.

You can customize the labels of the transfer buttons, the width and height of the columns, and what should be displayed in the footer.

```
import { Transfer, Button } from 'antd';
class App extends React.Component {
 state = {
   mockData: [],
   targetKeys: [],
 };
 componentDidMount() {
   this.getMock();
  getMock = () => {
   const targetKeys = [];
   const mockData = [];
   for (let i = 0; i < 20; i++) {</pre>
     const data = {
       key: i.toString(),
       title: `content${i + 1}`,
       description: `description of content${i + 1}`,
       chosen: Math.random() * 2 > 1,
     };
      if (data.chosen) {
       targetKeys.push(data.key);
     mockData.push(data);
   this.setState({ mockData, targetKeys });
  };
 handleChange = targetKeys => {
   this.setState({ targetKeys });
  };
 renderFooter = (props, { direction }) => {
   if (direction === 'left') {
       <Button size="small" style={{ float: 'left', margin: 5 }} onClick=</pre>
{this.getMock}>
         Left button reload
        </Button>
```

```
);
   }
   return (
     <Button size="small" style={{ float: 'right', margin: 5 }} onClick=</pre>
{this.getMock}>
      Right button reload
     </Button>
  );
 };
 render() {
   return (
     <Transfer
       dataSource={this.state.mockData}
       showSearch
       listStyle={{
        width: 250,
         height: 300,
       } }
       operations={['to right', 'to left']}
       targetKeys={this.state.targetKeys}
       onChange={this.handleChange}
       render={item => `${item.title}-${item.description}`}
       footer={this.renderFooter}
     />
   );
 }
export default () => <App />;
```