

zh-CN

选择后进行操作，完成后清空选择，通过 `rowSelection.selectedRowKeys` 来控制选中项。

en-US

To perform operations and clear selections after selecting some rows, use `rowSelection.selectedRowKeys` to control selected rows.

```
import { Table, Button } from 'antd';

const columns = [
  {
    title: 'Name',
    dataIndex: 'name',
  },
  {
    title: 'Age',
    dataIndex: 'age',
  },
  {
    title: 'Address',
    dataIndex: 'address',
  },
];

const data = [];
for (let i = 0; i < 46; i++) {
  data.push({
    key: i,
    name: `Edward King ${i}`,
    age: 32,
    address: `London, Park Lane no. ${i}`,
  });
}

class App extends React.Component {
  state = {
    selectedRowKeys: [], // Check here to configure the default column
    loading: false,
  };

  start = () => {
    this.setState({ loading: true });
    // ajax request after empty completing
    setTimeout(() => {
      this.setState({
        selectedRowKeys: [],
        loading: false,
      });
    }, 1000);
  };
}
```

```

};

onSelectChange = selectedRowKeys => {
  console.log('selectedRowKeys changed: ', selectedRowKeys);
  this.setState({ selectedRowKeys });
};

render() {
  const { loading, selectedRowKeys } = this.state;
  const rowSelection = {
    selectedRowKeys,
    onChange: this.onSelectChange,
  };
  const hasSelected = selectedRowKeys.length > 0;
  return (
    <div>
      <div style={{ marginBottom: 16 }}>
        <Button type="primary" onClick={this.start} disabled={!hasSelected}
loading={loading}>
          Reload
        </Button>
        <span style={{ marginLeft: 8 }}>
          {hasSelected ? `Selected ${selectedRowKeys.length} items` : ''}
        </span>
      </div>
      <Table rowSelection={rowSelection} columns={columns} dataSource={data} />
    </div>
  );
}
}

export default () => <App />;

```