

zh-CN

表格支持树形数据的展示，当数据中有 `children` 字段时会自动展示为树形表格，如果不需要或配置为其他字段可以用 `childrenColumnName` 进行配置。

可以通过设置 `indentSize` 以控制每一层的缩进宽度。

en-US

Display tree structure data in Table when there is field key `children` in `dataSource`, try to customize `childrenColumnName` property to avoid tree table structure.

You can control the indent width by setting `indentSize` .

```
import { Table, Switch, Space } from 'antd';

const columns = [
  {
    title: 'Name',
    dataIndex: 'name',
    key: 'name',
  },
  {
    title: 'Age',
    dataIndex: 'age',
    key: 'age',
    width: '12%',
  },
  {
    title: 'Address',
    dataIndex: 'address',
    width: '30%',
    key: 'address',
  },
];

const data = [
  {
    key: 1,
    name: 'John Brown sr.',
    age: 60,
    address: 'New York No. 1 Lake Park',
    children: [
      {
        key: 11,
        name: 'John Brown',
        age: 42,
        address: 'New York No. 2 Lake Park',
      },
      {
        key: 12,
```

```
name: 'John Brown jr.',
age: 30,
address: 'New York No. 3 Lake Park',
children: [
  {
    key: 121,
    name: 'Jimmy Brown',
    age: 16,
    address: 'New York No. 3 Lake Park',
  },
],
},
{
  key: 13,
  name: 'Jim Green sr.',
  age: 72,
  address: 'London No. 1 Lake Park',
  children: [
    {
      key: 131,
      name: 'Jim Green',
      age: 42,
      address: 'London No. 2 Lake Park',
      children: [
        {
          key: 1311,
          name: 'Jim Green jr.',
          age: 25,
          address: 'London No. 3 Lake Park',
        },
        {
          key: 1312,
          name: 'Jimmy Green sr.',
          age: 18,
          address: 'London No. 4 Lake Park',
        },
      ],
    },
  ],
},
],
},
],
},
],
},
],
},
],
},
],
},
];
```

```

    onChange: (selectedRowKeys, selectedRows) => {
      console.log(`selectedRowKeys: ${selectedRowKeys}`, 'selectedRows: ',
selectedRows);
    },
    onSelect: (record, selected, selectedRows) => {
      console.log(record, selected, selectedRows);
    },
    onSelectAll: (selected, selectedRows, changeRows) => {
      console.log(selected, selectedRows, changeRows);
    },
  };

function TreeData() {
  const [checkStrictly, setCheckStrictly] = React.useState(false);
  return (
    <>
      <Space align="center" style={{ marginBottom: 16 }}>
        CheckStrictly: <Switch checked={checkStrictly} onChange={setCheckStrictly}
/>
      </Space>
      <Table
        columns={columns}
        rowSelection={{ ...rowSelection, checkStrictly }}
        dataSource={data}
      />
    </>
  );
}

export default () => <TreeData />;

```