

## zh-CN

`columns[n]` 可以内嵌 `children`，以渲染分组表头。

## en-US

Group table head with `columns[n].children`.

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

const columns = [
  {
    title: 'Name',
    dataIndex: 'name',
    key: 'name',
    width: 100,
    fixed: 'left',
    filters: [
      {
        text: 'Joe',
        value: 'Joe',
      },
      {
        text: 'John',
        value: 'John',
      },
    ],
    onFilter: (value, record) => record.name.indexOf(value) === 0,
  },
  {
    title: 'Other',
    children: [
      {
        title: 'Age',
        dataIndex: 'age',
        key: 'age',
        width: 150,
        sorter: (a, b) => a.age - b.age,
      },
      {
        title: 'Address',
        children: [
          {
            title: 'Street',
            dataIndex: 'street',
            key: 'street',
            width: 150,
          },
          {
            title: 'Block',
            children: [
```

```

        {
            title: 'Building',
            dataIndex: 'building',
            key: 'building',
            width: 100,
        },
        {
            title: 'Door No.',
            dataIndex: 'number',
            key: 'number',
            width: 100,
        },
    ],
},
],
},
],
},
{
    title: 'Company',
    children: [
        {
            title: 'Company Address',
            dataIndex: 'companyAddress',
            key: 'companyAddress',
            width: 200,
        },
        {
            title: 'Company Name',
            dataIndex: 'companyName',
            key: 'companyName',
        },
    ],
},
},
{
    title: 'Gender',
    dataIndex: 'gender',
    key: 'gender',
    width: 80,
    fixed: 'right',
},
];

const data = [];
for (let i = 0; i < 100; i++) {
    data.push({
        key: i,
        name: 'John Brown',
        age: i + 1,
        street: 'Lake Park',
        building: 'C',
        number: 2035,
    });
}

```

```
    companyAddress: 'Lake Street 42',
    companyName: 'SoftLake Co',
    gender: 'M',
  });
}

export default () => (
  <Table
    columns={columns}
    dataSource={data}
    bordered
    size="middle"
    scroll={{ x: 'calc(700px + 50%)', y: 240 }}
  />
);
```