zh-CN

在列表组件中使用加载占位符。

en-US

Use skeleton in list component.

```
import { Skeleton, Switch, List, Avatar } from 'antd';
import { StarOutlined, LikeOutlined, MessageOutlined } from '@ant-design/icons';

const listData = [];
for (let i = 0; i < 3; i++) {
  listData.push({
    href: 'https://ant.design',
    title: `ant design part ${i}`,
    avatar: 'https://joeschmoe.io/api/v1/random',
    description:
      'Ant Design, a design language for background applications, is refined by Ant
UED Team.',
    content:
      'We supply a series of design principles, practical patterns and high quality
design resources (Sketch and Axure), to help people create their product prototypes
beautifully and efficiently.',
  });
}

const IconText = ({ icon, text }) => (
  <span>
    {React.createElement(icon, { style: { marginRight: 8 } })}
    {text}
  </span>
);

class App extends React.Component {
  state = {
    loading: true,
  };

  onChange = checked => {
    this.setState({ loading: !checked });
  };

  render() {
    const { loading } = this.state;

    return (
      <>
        <Switch checked={!loading} onChange={this.onChange} />

        <List
```

```
            itemLayout="vertical"
            size="large"
            dataSource={listData}
            renderItem={item => (
              <List.Item
                key={item.title}
                actions={
                  !loading && [
                    <IconText icon={StarOutlined} text="156" key="list-vertical-star-
o" />,
                    <IconText icon={LikeOutlined} text="156" key="list-vertical-like-
o" />,
                    <IconText icon={MessageOutlined} text="2" key="list-vertical-
message" />,
                  ]
                }
                extra={
                  !loading && (
                    <img
                      width={272}
                      alt="logo"

src="https://gw.alipayobjects.com/zos/rmsportal/mqaQswcyDLcXyDKnZfES.png"
                    />
                  )
                }
              >
                <Skeleton loading={loading} active avatar>
                  <List.Item.Meta
                    avatar={<Avatar src={item.avatar} />}
                    title={<a href={item.href}>{item.title}</a>}
                    description={item.description}
                  />
                  {item.content}
                </Skeleton>
              </List.Item>
            )}
          />
        </>
      );
  }
}

export default () => <App />;
```