zh-CN

多行文本省略。

en-US

Multiple line ellipsis support.

```
import { Typography, Slider, Switch } from 'antd';

const { Text, Paragraph } = Typography;

class Demo extends React.Component {
  state = {
    rows: 1,
    longText: true,
    copyable: false,
    editable: false,
    expandable: false,
  };

  onChange = rows => {
    this.setState({ rows });
  };

  render() {
    const { rows, longText, copyable, editable, expandable } = this.state;
    return (
      <>
        <Switch
          checked={longText}
          checkedChildren="Long Text"
          onChange={val => this.setState({ longText: val })}
        />
        <Switch checked={copyable} onChange={val => this.setState({ copyable: val
})} />
        <Switch checked={editable} onChange={val => this.setState({ editable: val
})} />
        <Switch checked={expandable} onChange={val => this.setState({ expandable:
val })} />
        <Slider value={rows} min={1} max={10} onChange={this.onChange} />
        {longText ? (
          <Paragraph ellipsis={{ rows, expandable }} copyable={copyable} editable=
{editable}>
            Ant Design, a design language for background applications, is refined by
Ant UED Team.
            This is a nest sample{' '}
            <Text code strong delete>
              Test
            </Text>{' '}
            case. Bnt Design, a design language for background applications, is
```

```
refined by Ant UED
          Team. Cnt Design, a design language for background applications, is
refined by Ant UED
          Team. Dnt Design, a design language for background applications, is
refined by Ant UED
          Team. Ent Design, a design language for background applications, is
refined by Ant UED
          Team.
        </Paragraph>
      ) : (
        <Paragraph ellipsis={{ rows, expandable }} copyable={copyable} editable=
{editable}>
          Hello World
        </Paragraph>
      )}

      <Text style={{ width: 100 }} ellipsis copyable>
        Ant Design is a design language for background applications, is refined by
Ant UED Team.
      </Text>

      <p>
        [Before]<Text ellipsis>not ellipsis</Text>[After]
      </p>
    </>
  );
  }
}

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