zh-CN

一个复杂的应用示例，用 `dateCellRender` 和 `monthCellRender` 函数来自定义需要渲染的数据。

en-US

This component can be rendered by using `dateCellRender` and `monthCellRender` with the data you need.

```jsx
import { Calendar, Badge } from 'antd';

function getListData(value) {
  let listData;
  switch (value.date()) {
    case 8:
      listData = [
        { type: 'warning', content: 'This is warning event.' },
        { type: 'success', content: 'This is usual event.' },
      ];
      break;
    case 10:
      listData = [
        { type: 'warning', content: 'This is warning event.' },
        { type: 'success', content: 'This is usual event.' },
        { type: 'error', content: 'This is error event.' },
      ];
      break;
    case 15:
      listData = [
        { type: 'warning', content: 'This is warning event' },
        { type: 'success', content: 'This is very long usual event。。....' },
        { type: 'error', content: 'This is error event 1.' },
        { type: 'error', content: 'This is error event 2.' },
        { type: 'error', content: 'This is error event 3.' },
        { type: 'error', content: 'This is error event 4.' },
      ];
      break;
    default:
  }
  return listData || [];
}

function dateCellRender(value) {
  const listData = getListData(value);
  return (
    <ul className="events">
      {listData.map(item => (
        <li key={item.content}>
          <Badge status={item.type} text={item.content} />
        </li>
      ))}
    </ul>
```

```
    );
  }

  function getMonthData(value) {
    if (value.month() === 8) {
      return 1394;
    }
  }

  function monthCellRender(value) {
    const num = getMonthData(value);
    return num ? (
      <div className="notes-month">
        <section>{num}</section>
        <span>Backlog number</span>
      </div>
    ) : null;
  }

  export default () => <Calendar dateCellRender={dateCellRender} monthCellRender=
  {monthCellRender} />;
```

```
  .events {
    margin: 0;
    padding: 0;
    list-style: none;
  }
  .events .ant-badge-status {
    width: 100%;
    overflow: hidden;
    font-size: 12px;
    white-space: nowrap;
    text-overflow: ellipsis;
  }
  .notes-month {
    font-size: 28px;
    text-align: center;
  }
  .notes-month section {
    font-size: 28px;
  }
```