

## zh-CN

与 `react-router@6+` 结合使用，生成和路由绑定的面包屑。

## en-US

Used together with `react-router@6+` .

```
import { HashRouter, Route, Routes, Link, useLocation } from 'react-router-dom';
import { Breadcrumb, Alert } from 'antd';

const Apps = () => (
  <ul className="app-list">
    <li>
      <Link to="/apps/1">Application1</Link>: <Link
to="/apps/1/detail">Detail</Link>
    </li>
    <li>
      <Link to="/apps/2">Application2</Link>: <Link
to="/apps/2/detail">Detail</Link>
    </li>
  </ul>
);

const breadcrumbNameMap = {
  '/apps': 'Application List',
  '/apps/1': 'Application1',
  '/apps/2': 'Application2',
  '/apps/1/detail': 'Detail',
  '/apps/2/detail': 'Detail',
};

const Home = props => {
  const location = useLocation();
  const pathSnippets = location.pathname.split('/').filter(i => i);
  const extraBreadcrumbItems = pathSnippets.map((_, index) => {
    const url = `/${pathSnippets.slice(0, index + 1).join('/')}`;
    return (
      <Breadcrumb.Item key={url}>
        <Link to={url}>{breadcrumbNameMap[url]}</Link>
      </Breadcrumb.Item>
    );
  });

  const breadcrumbItems = [
    <Breadcrumb.Item key="home">
      <Link to="/">Home</Link>
    </Breadcrumb.Item>,
  ].concat(extraBreadcrumbItems);
  return (
    <div className="demo">
      <div className="demo-nav">
        <Link to="/">Home</Link>
      </div>
    </div>
  );
};
```

```

        <Link to="/apps">Application List</Link>
    </div>
    <Routes>
        <Route path="/apps" element={<Apps />} />
        <Route path="*" element={<span>Home Page</span>} />
    </Routes>
    <Alert style={{ margin: '16px 0' }} message="Click the navigation above to
switch:" />
    <Breadcrumb>{breadcrumbItems}</Breadcrumb>
</div>
);
};

export default () => (
    <HashRouter>
        <Home />
    </HashRouter>
);

```

```

.demo {
    margin: 16px;
}
.demo-nav {
    height: 30px;
    margin-bottom: 16px;
    line-height: 30px;
    background: #f8f8f8;
}
.demo-nav a {
    padding: 0 8px;
    line-height: 30px;
}
.app-list {
    margin-top: 16px;
}

```