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Links

The screenshot shows a CodeSandbox editor with the following code in `index.js`:

```
39
40 const App = () => (
41   <BrowserRouter>
42     <div>
43       <ul>
44         <li>
45           <Link to="/">Home</Link>
46         </li>
47         <li>
48           <Link to="/about">About</Link>
49         </li>
50         <li>
51           <Link to="/users/abc">Users: abc</Link>
52         </li>
53         <li>
54           <Link to="/info">Info</Link>
55         </li>
56       </ul>
57     </div>
58     <Route exact path="/" component={Home} />
59     <Route path="/about" component={About} />
60     <Route path="/users/:id" component={Users} />
61     <Route path="/info" component={Info} />
62   </div>
63 )
```

The browser preview shows a navigation menu with links for Home, About, Users: abc, and Info. The 'Home' link is selected, and the page content displays 'Home'.

Video player controls: 0:00 / 0:00, 1.50x, volume, full screen, CC, and quote icons.

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Links

Link

The Link component is used to provide a clickable link that will change the URL of the page.

We can import the Link component with:

```
import { Link } from 'react-router-dom'
```

We can reference the Link component using the `<Link>` tag.

```
<Link to="/somewhere">Somewhere</Link>
```

to

The Link component has a `to` property that specifies what the URL will change to when the Link component is clicked. Any string value can be passed to the `to` property including string values with queries and hashtags.

Example Link Components:

```
const App = () => (  
  <div>  
    <BrowserRouter>  
      <Link to="/a/b/c/d">Path</Link>  
      <Link to="/#clothes">Hashtag</Link>  
      <Link to="/items?id=123">Query</Link>  
    </BrowserRouter>  
  </div>  
)
```

replace

The Link component has a `replace` component which causes the Link to replace the current entry in the history stack instead of adding a new one when clicked.

```
<Link to="somewhere" replace />
```

Try out this live example on CodeSandbox: <https://codesandbox.io/s/54r3327jk4>