```tsx
const List = React.lazy(() => import('../list'))

.

.

.

return (
  <React.Suspense
    fallback={<div>loading list results...</div>}
  >
    {isOpen ? <List /> : null}
  </React.Suspense>
)
```

App.tsx

```tsx
const List = React.lazy(() => import('../list'))
.
.
.
return (
  <React.Suspense
    fallback={<div>loading list results...</div>}
  >
    {isOpen ? <List /> : null}
  </React.Suspense>
)
```

In terms of web perf metrics

FCP
FIRST CONTENTFUL PAINT

(ANY CONTENT)

LCP
LARGEST CONTENTFUL PAINT

(MAIN CONTENT)

FID
FIRST INPUT DELAY

(WAIT TO INTERACT)