

Example app implementing progressive server-side render

Sometimes you want to **not** server render some parts of your application.

For example:

1. Third party components without server render capabilities
2. Components that depend on `window` or other browser only APIs
3. Content isn't important enough for the user (eg. below the fold content)

To handle these cases, you can conditionally render your component using the `useEffect` hook.

This example features:

- A custom hook called `useMounted`, implementing this behavior
- An app with a component that must only be rendered in the client
- A loading component that will be displayed before rendering the client-only component

Deploy your own

Deploy the example using [Vercel](#) or preview live with [StackBlitz](#)



How to use

Execute `create-next-app` with [npm](#) or [Yarn](#) to bootstrap the example:

```
npx create-next-app --example progressive-render progressive-render-app
# or
yarn create next-app --example progressive-render progressive-render-app
# or
pnpm create next-app -- --example progressive-render progressive-render-app
```

Deploy it to the cloud with [Vercel](#) ([Documentation](#)).