

With Lingui example

This example shows a way to use [lingui.js](#) with next.js.

It adds a webpack loader for the messages to avoid having to manually compile while developing as well as adds the compile step to the `next build` script for production builds.

The example also uses a Higher order Component which can be added to all pages which will be translated and that checks for a `?lang` query string switch the language. Next.js will dynamically load in the messages for the locale when navigating using a Next.js `<Link />` 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 with-lingui with-lingui-app
# or
yarn create next-app --example with-lingui with-lingui-app
# or
pnpm create next-app -- --example with-lingui with-lingui-app
```

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

How to add more translated strings

To add new strings use the [react component](#) `<Trans />` and then run `yarn export` to export the messages into `locale/{language}/messages.po`.

How to add another language

To add another language simply run `yarn add-locale <locale ...>` and it will create a new locale in the `locale/messages/` directory.