

Yarn workspaces example

Workspaces are a new way to setup your package architecture that's available by default starting from Yarn 1.0. It allows you to setup multiple packages in such a way that you only need to run yarn install once to install all of them in a single pass.

In this example we have three workspaces:

- **web-app**: A Next.js app
- **foo**: A normal node module
- **bar**: A react component, that gets compiled by Next.js (see [packages/web-app/next.config.js](#) for more info)

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-yarn-workspaces with-yarn-workspaces-app
# or
yarn create next-app --example with-yarn-workspaces with-yarn-workspaces-app
# or
pnpm create next-app -- --example with-yarn-workspaces with-yarn-workspaces-app
```

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

Choose `packages/web-app` as root directory when deploying.

Useful Links

- [Documentation](#)
- [yarn workspace](#)
- [yarn workspaces](#)
- [next-transpile-modules](#)