

# Vercel Commerce

Vercel Commerce built a headless B2C e-commerce starter kit using Next.js commerce. With a few clicks, Next.js developers can clone, deploy and fully customize their own store. You can start with the default local provider `@vercel/commerce-local` that has all features disabled (cart, auth) and uses static files for the backend.

## Features

Vercel Commerce supports the following features:

- Performant by default
- SEO Ready
- Internationalization
- Responsive
- UI Components
- Theming
- Standardized Data Hooks
- Integrations (Integrates seamlessly with the most common e-commerce platforms, including Kibo).
- Dark Mode Support

## Demo Example

View a live demo of Kibo's Vercel Commerce Storefront [here](#).

## Getting Started

Our commitment to Open Source can be found [here](#).

1. Fork [this repository](#) to your own GitHub account and then clone it to your local device.
2. Create a new branch git checkout `-b MY_BRANCH_NAME`
3. Install the dependencies: `pnpm install`
4. Build the packages: `pnpm build`
5. Duplicate `site/.env.template` and rename it to `site/.env.local`
6. Add proper store values to `site/.env.local`
7. Run `cd site` & `pnpm dev` to watch for code changes.
8. Run `pnpm turbo run build` to check the build after your changes.
9. The following data is required to configure the storefront.
  - `KIBO_API_Host` : Your Kibo Commerce API Host.

- `KIBO_AUTH_HOST` : Kibo Commerce Authentication Host Server. It is used to request an access token from the Kibo Commerce OAuth 2.0 service.
- `KIBO_CLIENT_ID` : Unique Application (Client) ID of your application. This is viewable from your Kibo Dev Center.
- `KIBO_SHARED_SECRET` : Secret API key used to authenticate your application/client ID.

Visit [Kibo documentation](#) for more details on API authentication.

## Resources

For more information, see the [Next.JS](#) and [Jest](#) resources.