Nuxt

Nuxt is a headless storefront built using VueJS, on Nuxt 3 using Storefront UI and custom components. The Nuxt headless connector for Kibo Commerce enables you to integrate your storefront site with the following pages:

- Product listing pages (PLP)
- Product detail pages (PDP)
- Cart
- User account
- Checkout
- Store locations
- CMS components

This guide will show you how to get up and running with the Kibo Connector.

Features

Nuxt supports the following features:

- Performant by default
- SEO Ready
- Internationalization
- Responsive
- UI components
- Theming

Contribute

This project follows the all-contributors specification and contributions of any kind are welcome.

Prerequisites

In order to use Nuxt Storefront, you must have the following:

- NodeJS v14 or later
- Kibo Commerce Account

Getting Started

To begin development on your own version of the repo:

1. Fork or clone the repo:

   git clone https://github.com/KiboSoftware/nuxt-storefront cd nuxt-storefront

2. Checkout develop branch `git checkout develop` .

3. Run `yarn` to install dependencies.

4. Create a .env file from the .env.template file.

   $ cp .env.template .env

Authentication

You'll need to authenticate with the following data to configure the Nuxt Storefront. Your Client ID and Shared Secret can be found in your Developer Console.

- `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.
- `KIBO_SHARED_SECRET` : Secret API key used to authenticate your application/client ID.
- `KIBO_PCI_HOST` : PCI payments host. For Production and Production sandboxes, use `pmts.mozu.com` .

For example:

```
KIBO_API_HOST=t1234-s1234.sandbox.mozu.com
KIBO_AUTH_HOST=t1234-s1234.sandbox.mozu.com
KIBO_CLIENT_ID=i7d6294.HeadlessStorefront.1.0.0.Release
KIBO_SHARED_SECRET=12345_Secret
KIBO_PCI_HOST=pmts.mozu.com
```

Build Setup

To finish setting up, run the following commands:

```
# serve with hot reload at localhost:3000
$ yarn dev

# build for production and launch server
$ yarn build
$ yarn start

# generate static project
$ yarn generate
```

Resources

For more information, see the following resources:

- Vue Storefront Documentation
- Nuxt
- Storefront UI