

Data Fetching Overview

Examples

WordPress Example (Demo)

Blog Starter using markdown files (Demo)

DatoCMS Example (Demo)

TakeShape Example (Demo)

Sanity Example (Demo)

Prismic Example (Demo)

Contentful Example (Demo)

Strapi Example (Demo)

Prepr Example (Demo)

Agility CMS Example (Demo)

Cosmic Example (Demo)

ButterCMS Example (Demo)

Storyblok Example (Demo)

GraphCMS Example (Demo)

Kontent Example (Demo)

Static Tweet Demo

Data fetching in Next.js allows you to render your content in different ways, depending on your application's use case. These include pre-rendering with **Server-side Rendering** or **Static Generation**, and updating or creating content at runtime with **Incremental Static Regeneration**.

SSR: Server-side rendering Learn more about server-side rendering in Next.js with `getServerSideProps`.

SSG: Static-site generation Learn more about static site generation in Next.js with `getStaticProps`.

CSR: Client-side rendering Learn more about client side rendering in Next.js with `SWR`.

Dynamic routing Learn more about dynamic routing in Next.js with `getStaticPaths`.

ISR: Incremental Static Regeneration Learn more about Incremental Static Regeneration in Next.js.

Learn more

Preview Mode: Learn more about the preview mode in Next.js.

Routing: Learn more about routing in Next.js.

TypeScript: Add TypeScript to your pages.