Apollo Server and Client Auth Example

<u>Apollo</u> is a GraphQL client that allows you to easily query the exact data you need from a GraphQL server. In addition to fetching and mutating data, Apollo analyzes your queries and their results to construct a client-side cache of your data, which is kept up to date as further queries and mutations are run.

In this simple example, we integrate Apollo seamlessly with <u>Next.js data fetching methods</u> to fetch queries in the server and hydrate them in the browser.

Deploy your own

Deploy the example using Vercel or preview live with StackBlitz



How to use

Execute <u>create-next-app</u> with <u>Yarn</u> or <u>npx</u> to bootstrap the example:

```
npx create-next-app --example api-routes-apollo-server-and-client-auth api-routes-
apollo-server-and-client-auth-app
# or
yarn create next-app --example api-routes-apollo-server-and-client-auth api-routes-
apollo-server-and-client-auth-app
# or
pnpm create next-app -- --example api-routes-apollo-server-and-client-auth api-
routes-apollo-server-and-client-auth-app
```

Deploy it to the cloud with Vercel (Documentation).