

Realm-Web SDK Example

This example uses [Realm-Web SDK](#) to query a realm graphql endpoint using [swr](#).

This example relies on [MongoDB Realm](#) for its GraphQL backend.

Deploy your own

Deploy the example using [Vercel](#):



How to use

Execute `create-next-app` with [npm](#) or [Yarn](#) to bootstrap the example:

```
npx create-next-app --example with-realm-web with-realm-web-app
# or
yarn create next-app --example with-realm-web with-realm-web-app
# or
pnpm create next-app -- --example with-realm-web with-realm-web-app
```

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

Configuration

To set up your app:

1. Link a cluster that includes the [Atlas sample data sets](#)
2. Configure permissions for the `sample_mflix.movies` collection. For this demo, you can assign ready only permissions for all authenticated users.
3. Generate a collection schema for the `sample_mflix.movies` collection. Add a root-level "title" field to the schema with the value set to "movie".
4. Enable anonymous authentication
5. Once your app is set up, replace the value of NEXT_PUBLIC_REALM_APP_ID in `.env` file with your App ID