

Stomp example

This example show how to use STOMP inside a Next.js application.

STOMP is a simple text-orientated messaging protocol. It defines an interoperable wire format so that any of the available STOMP clients can communicate with any STOMP message broker.

Read more about STOMP protocol.

How to use

Execute `create-next-app` with npm or Yarn to bootstrap the example:

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

You'll need to provide the STOMP url of your server before running the app. Open `.env` and update the `NEXT_PUBLIC_STOMP_SERVER` environment variable.

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