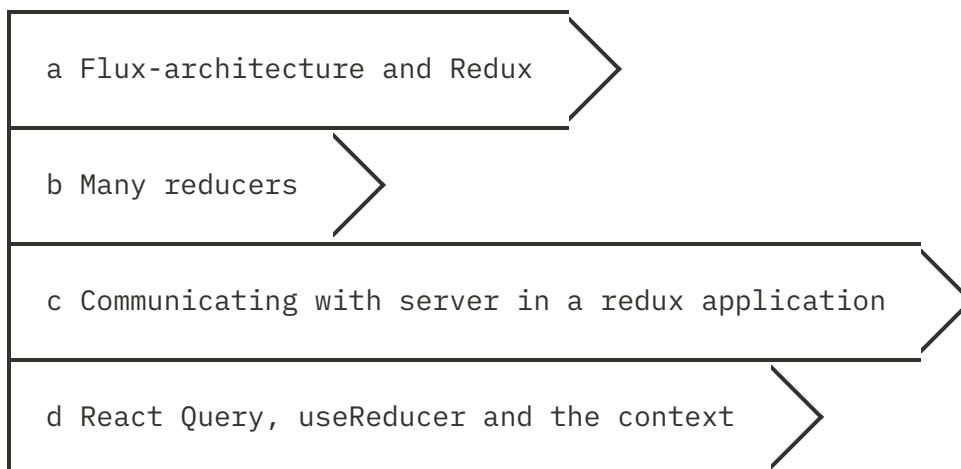`{() => fs}`

Fullstack 〉 Part 6 〉

So far, we have placed the application's state and state logic directly inside React components. When applications grow larger, state management should be moved outside React components. In this part, we will introduce the Redux library, which is currently the most popular solution for managing the state of React applications.

We'll learn about the lightweight version of Redux directly supported by React, namely the React context and useRedux hook, as well as the React Query library that simplifies the server state management.

Part updated 23rd August 2023
- *Create React App replaced with Vite*

- *React Query updated to version 4*

a Flux-architecture and Redux 〉

b Many reducers 〉

c Communicating with server in a redux application 〉

d React Query, useReducer and the context 〉

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