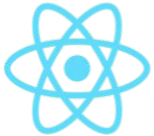
Como hacer un ToDo List usando redux y react navigation



React Native

Redux

React Navigation

¿Cómo empezar?

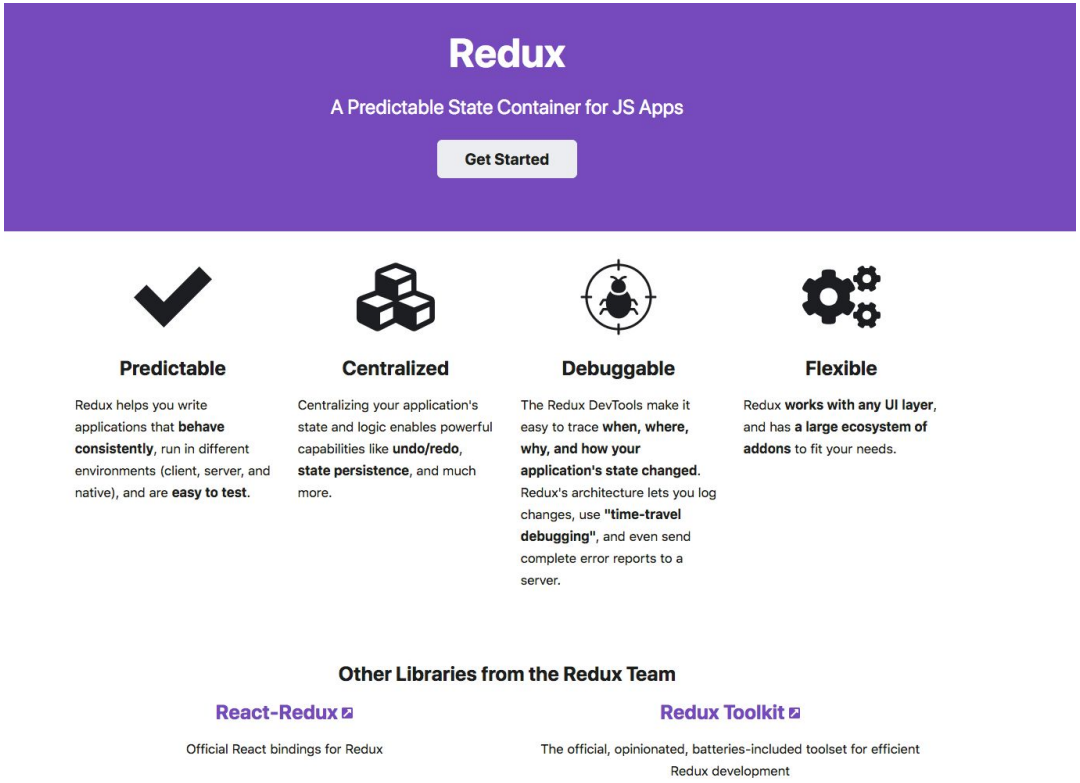
git clone [url]

cd [proyecto]

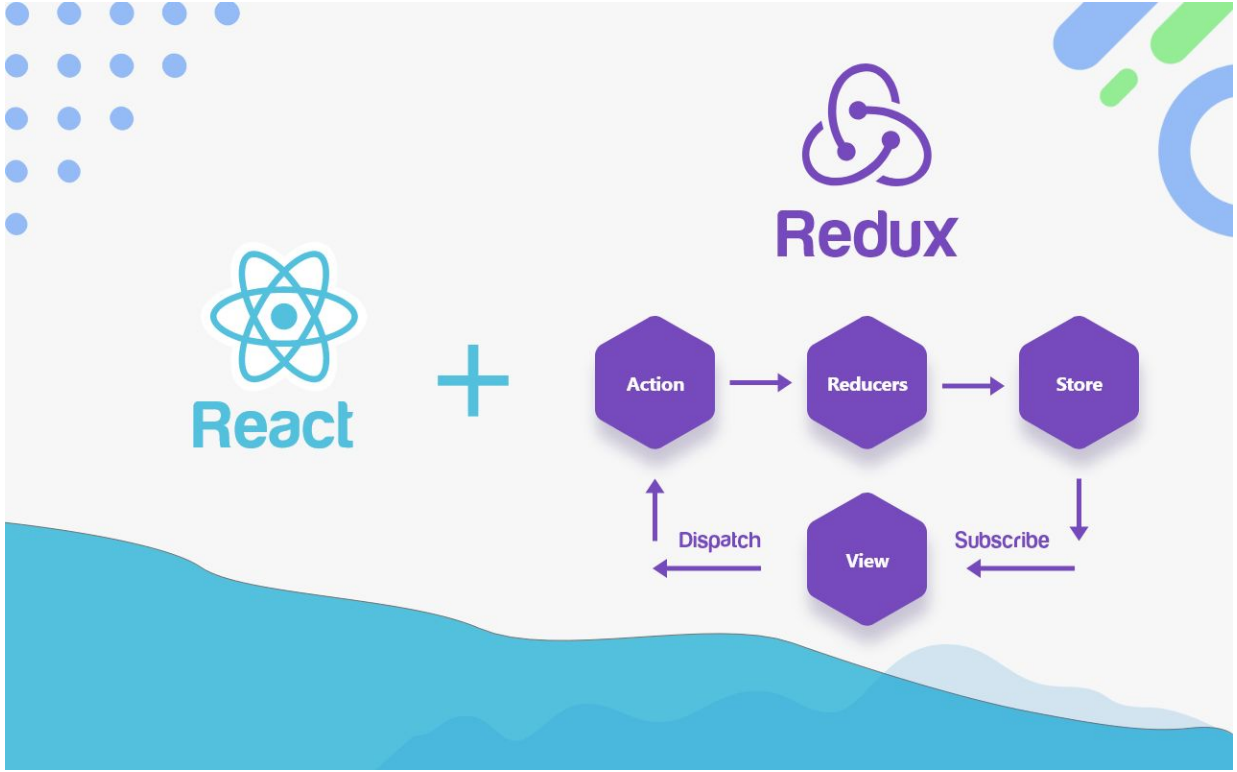
yarn o yarn install

yarn start

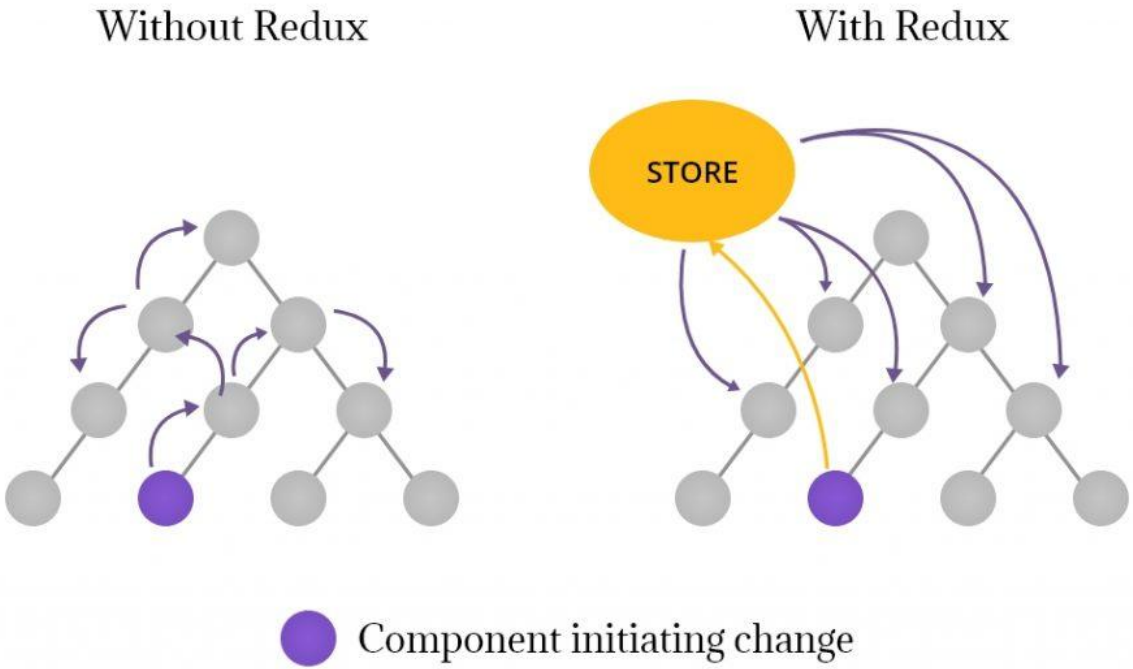
Redux


Redux
A Predictable State Container for JS Apps
Get Started
Predictable
Redux helps you write applications that behave consistently, run in different environments (client, server, and native), and are easy to test.
Centralized
Centralizing your application's state and logic enables powerful capabilities like undo/redo, state persistence, and much more.
Debuggable
The Redux DevTools make it easy to trace when, where, why, and how your application's state changed. Redux's architecture lets you log changes, use "time-travel debugging", and even send complete error reports to a server.
Flexible
Redux works with any UI layer, and has a large ecosystem of addons to fit your needs.
Other Libraries from the Redux Team
React-Redux
Official React bindings for Redux
Redux Toolkit
The official, opinionated, batteries-included toolset for efficient Redux development

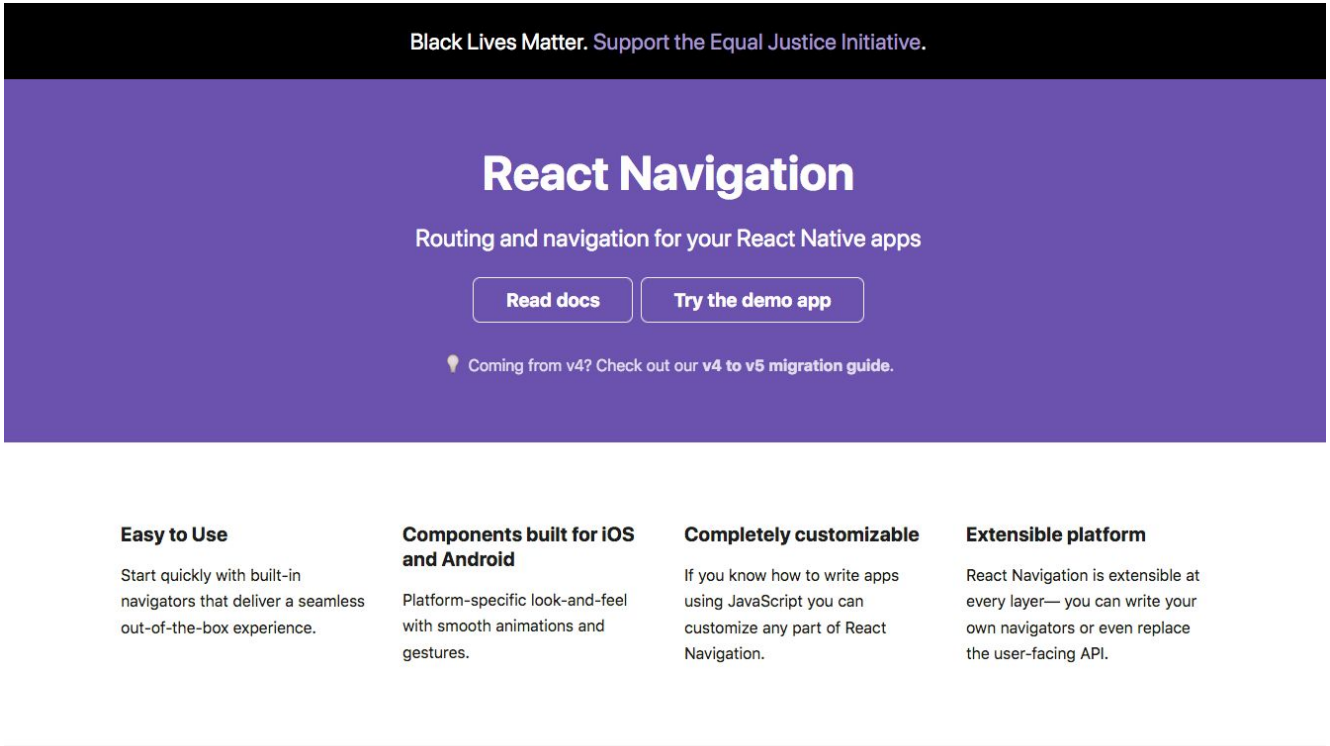
Redux


Redux
React
Action
Reducers
Store
Dispatch
View
Subscribe

Redux


Without Redux
With Redux
STORE
Component initiating change

React-Navigation

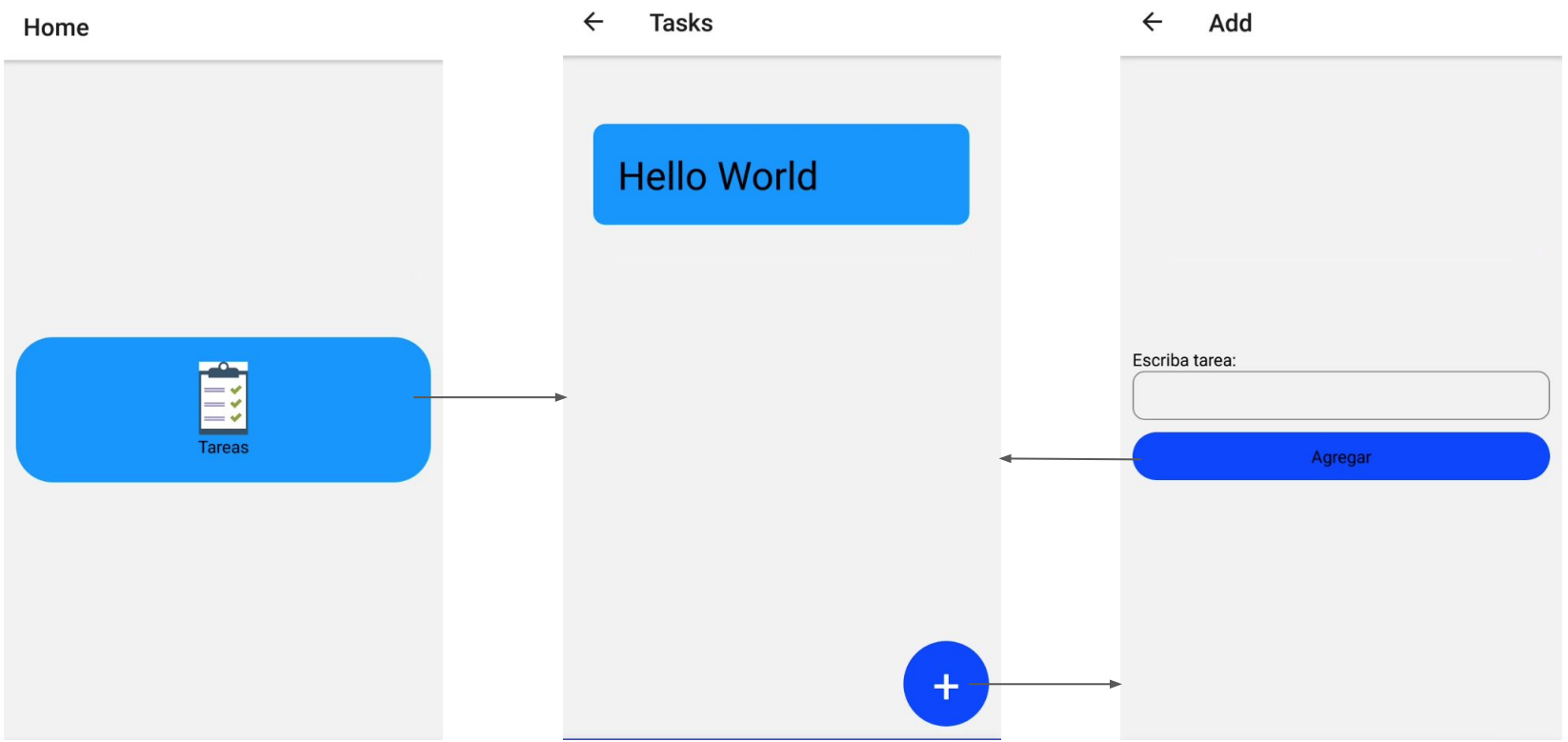


React-Navigation

```
navigation.push('Tasks')
```

```
navigation.pop();
```

Screens



En la sesión anterior

```jsx
import React from 'react';
import Home from './src/screens/home';
import Tasks from './src/screens/tasks';

export default function App() {
  return (
    <>
      <Home></Home>
      <Tasks></Tasks>
    </>
  );
}
```

```jsx
import React from 'react';
import {Text} from 'react-native';

const Home = () => {
  return (
    <>
      <Text>Hola mundo</Text>
    </>      You, 7 days ago • some code
  );
}

export default Home;
```