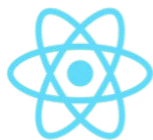


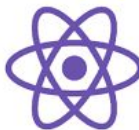
# ***Como hacer un ToDo List usando redux y react navigation***



**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

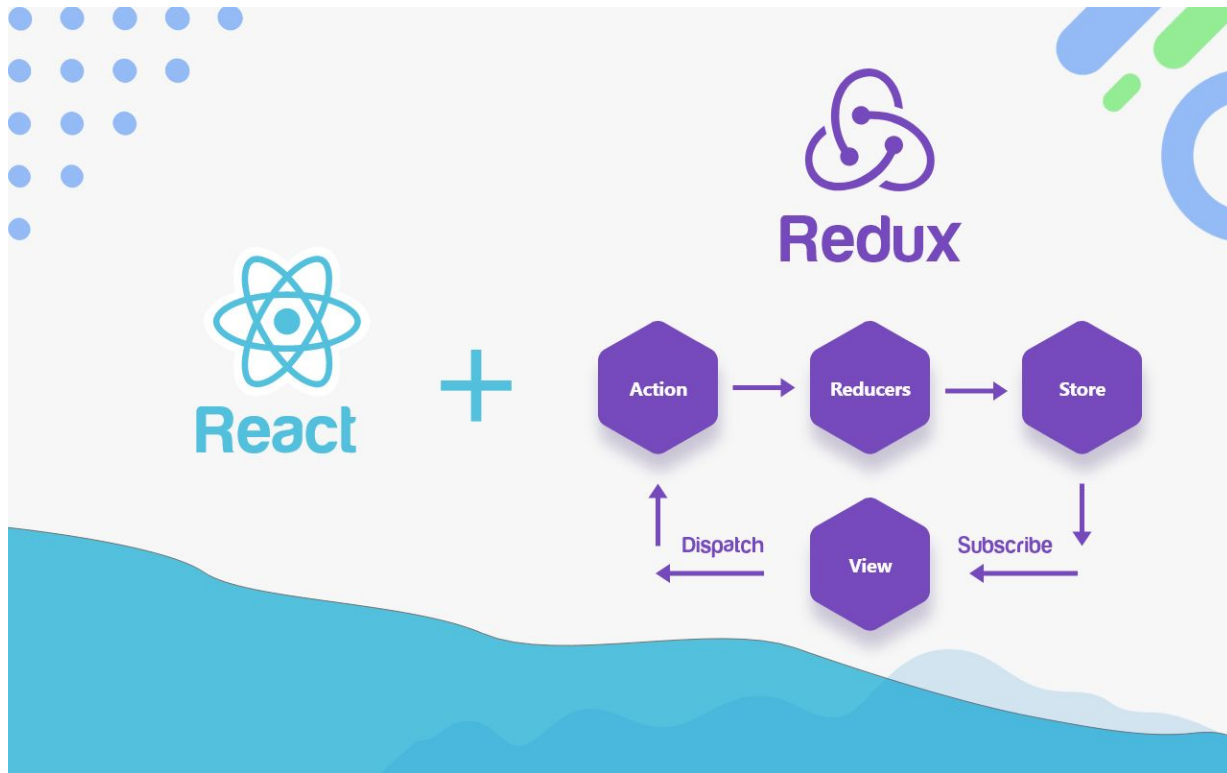
#### React-Redux [↗](#)

Official React bindings for Redux

#### Redux Toolkit [↗](#)

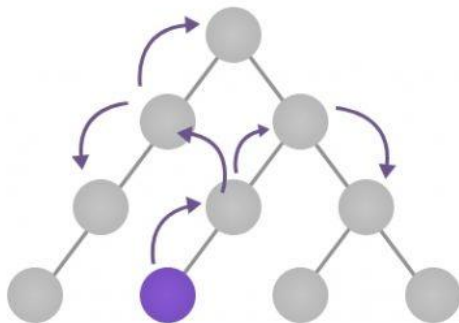
The official, opinionated, batteries-included toolset for efficient Redux development

# Redux

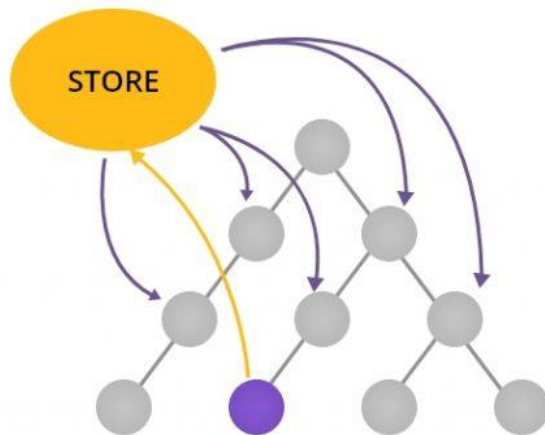



# Redux

Without Redux



With Redux



 Component initiating change

# React-Navigation

Black Lives Matter. Support the Equal Justice Initiative.

## React Navigation

Routing and navigation for your React Native apps

[Read docs](#)

[Try the demo app](#)

💡 Coming from v4? Check out our [v4 to v5 migration guide](#).

### Easy to Use

Start quickly with built-in navigators that deliver a seamless out-of-the-box experience.

### Components built for iOS and Android

Platform-specific look-and-feel with smooth animations and gestures.

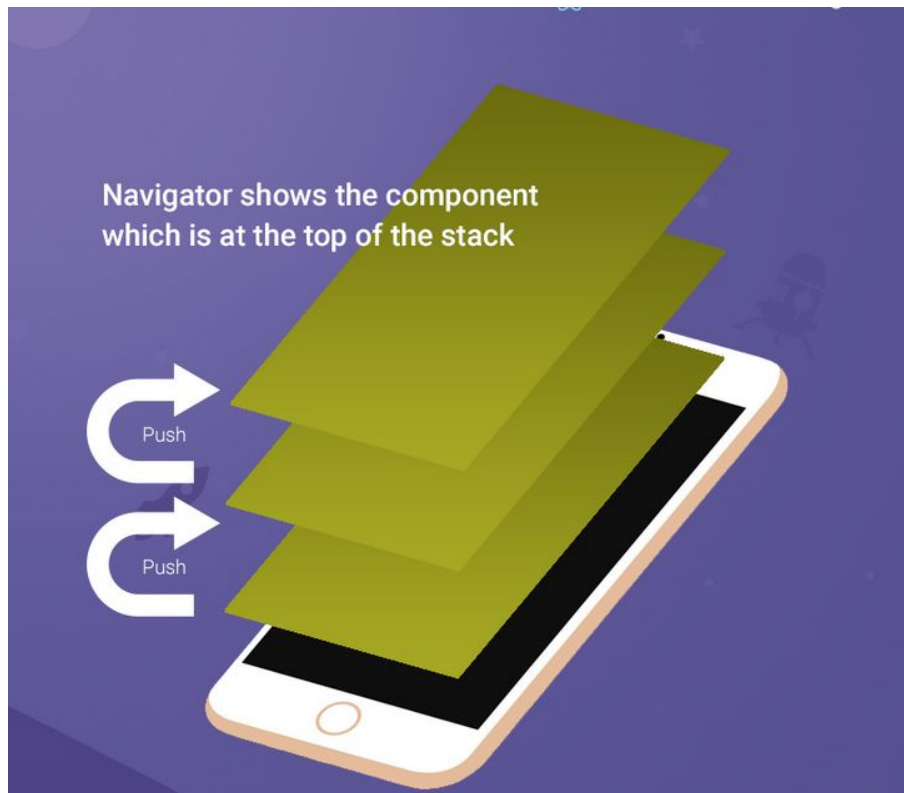
### Completely customizable

If you know how to write apps using JavaScript you can customize any part of React Navigation.

### Extensible platform

React Navigation is extensible at every layer— you can write your own navigators or even replace the user-facing API.

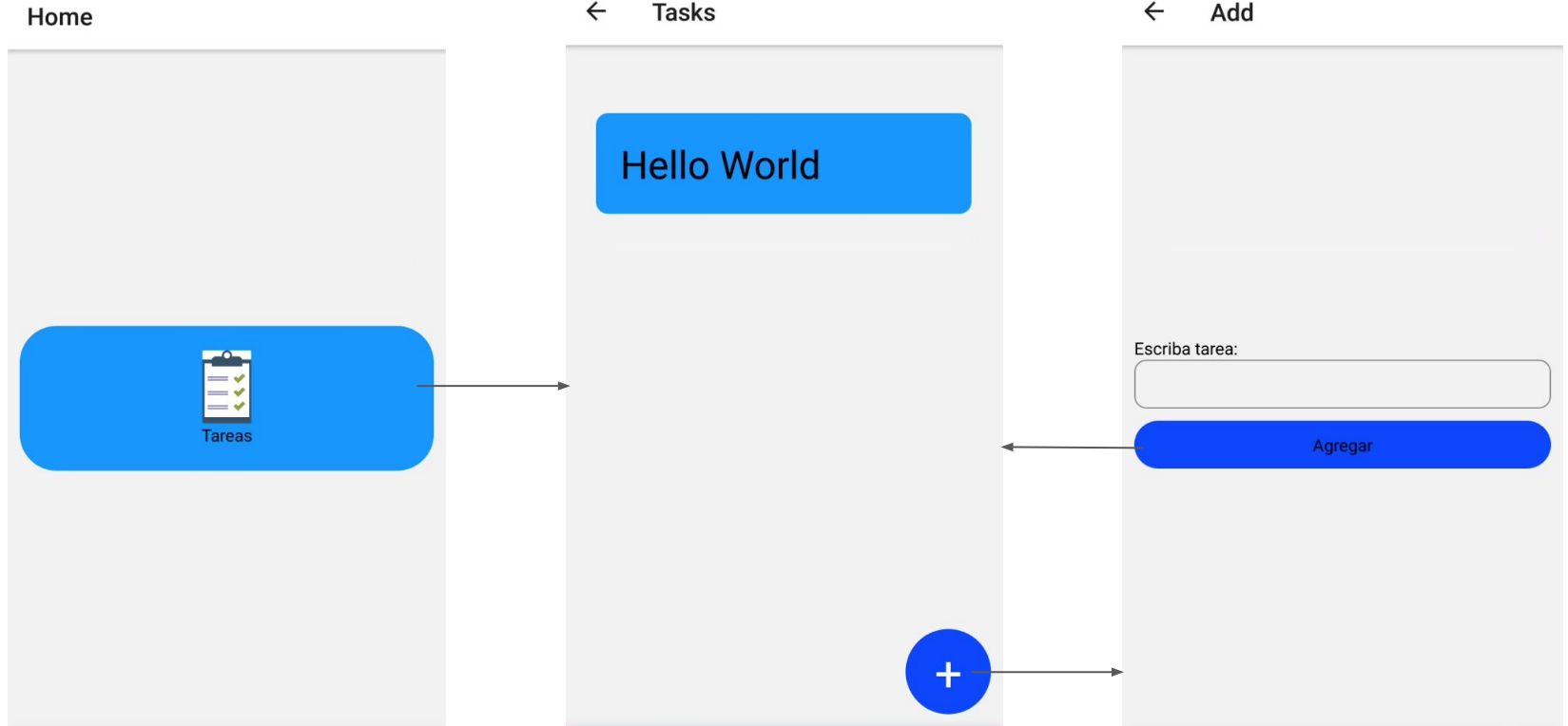
# React-Navigation



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

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

# Screens





## En la sesión anterior

```
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>
    </>
  );
}
```

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

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

export default Home;
```