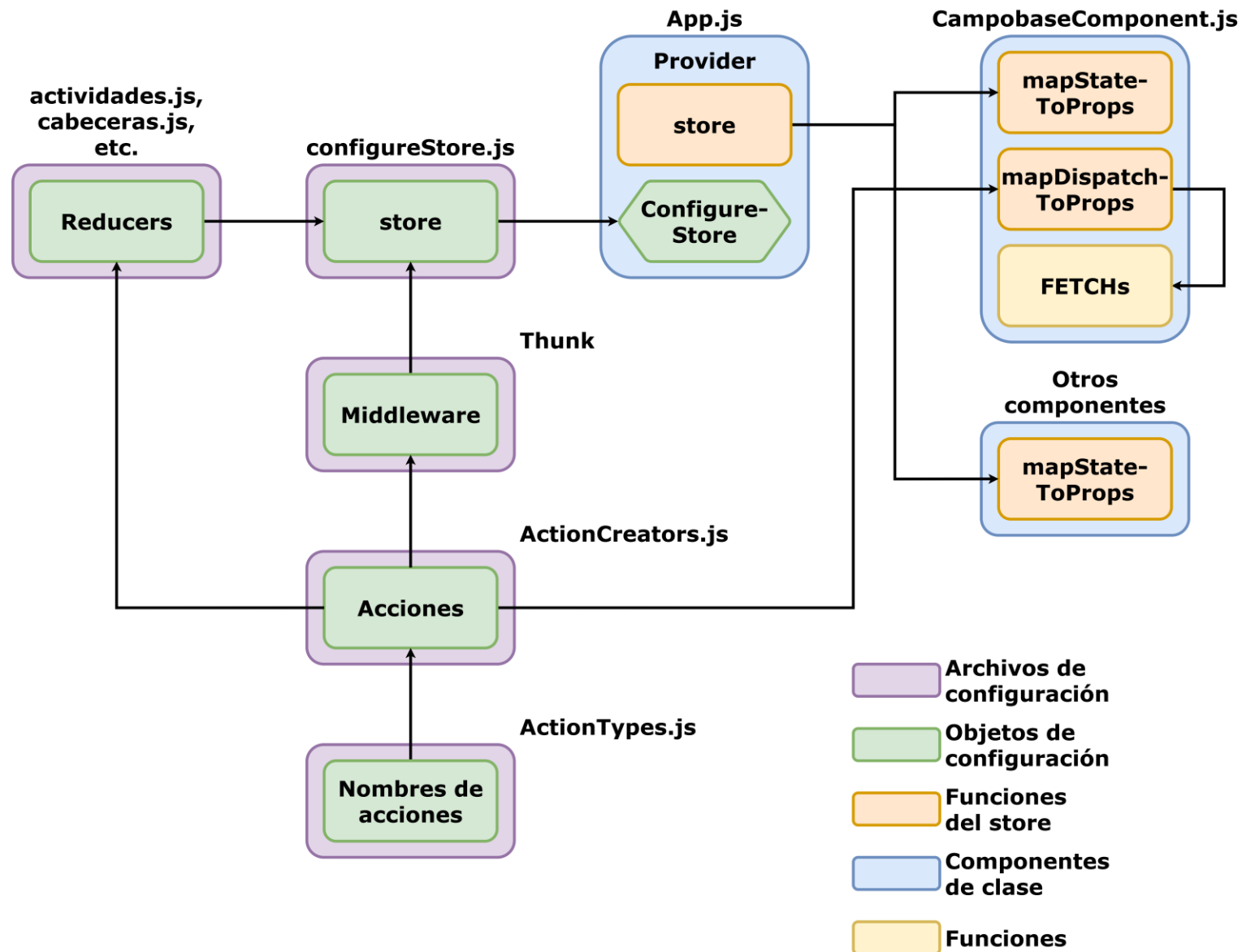


# Reduce & Thunk

---

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INÉS LARRÁYOZ



```

// actividades.js
import * as ActionTypes from './ActionTypes';

export const actividades = (state = { isLoading: true,
  errMess: null,
  actividades: [] }, action) => {
  switch (action.type) {
    case ActionTypes.ADD_ACTIVIDADES:
      return {...state, isLoading: false, errMess: null, actividades: action.payload};

    case ActionTypes.ACTIVIDADES_LOADING:
      return {...state, isLoading: true, errMess: null, actividades: []}

    case ActionTypes.ACTIVIDADES_FAILED:
      return {...state, isLoading: false, errMess: action.payload};

    default:
      return state;
  }
};

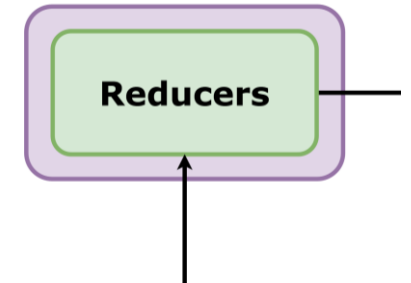
```

```

// comentarios.js
1 import * as ActionTypes from './ActionTypes';
2
3 export const comentarios = (state = { errMess: null, comentarios: [] }, action) => {
4   switch (action.type) {
5     case ActionTypes.ADD_COMENTARIOS:
6       return {...state, errMess: null, comentarios: action.payload};
7
8     case ActionTypes.COMENTARIOS_FAILED:
9       return {...state, errMess: action.payload};
10
11     default:
12       return state;
13   }
14 };

```

actividades.js,  
cabeceras.js,  
etc.



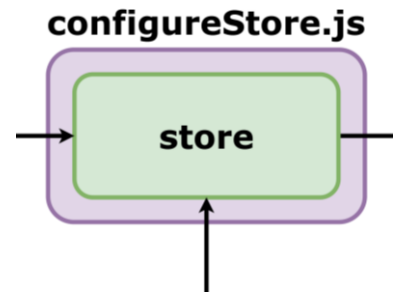
You, 2 days ago | 1 author (You)

```
✓ import { configureStore } from '@reduxjs/toolkit'
import { excursiones } from './excursiones';
import { comentarios } from './comentarios';
import { cabeceras } from './cabeceras';
import { actividades } from './actividades';

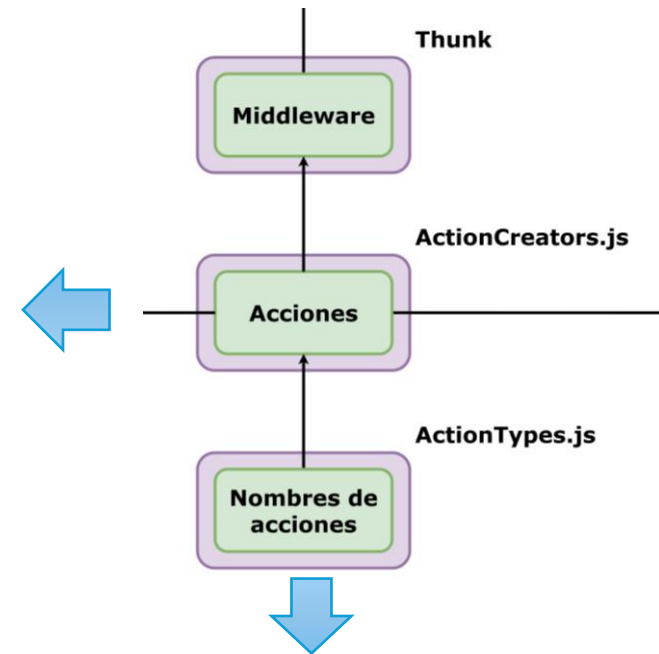
✓ export const ConfigureStore = () => {
  ✓   const store = configureStore({
  ✓     reducer: {
        excursiones: excursiones,
        comentarios: comentarios,
        cabeceras: cabeceras,
        actividades: actividades,
      },
    });

  return store;
}
```

You, 2 days ago • Redux y Thunk



```
export const comentariosFailed = (errmess) => ({
  type: ActionTypes.COMENTARIOS_FAILED,
  payload: errmess
});
```



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```
1 export const EXCURSIONES_LOADING = 'EXCURSIONES_LOADING';
2 export const ADD_EXCURSIONES = 'ADD_EXCURSIONES';
3 export const EXCURSIONES_FAILED = 'EXCURSIONES_FAILED';
4 export const ADD_COMENTARIOS = 'ADD_COMENTARIOS';
5 export const COMENTARIOS_FAILED = 'COMENTARIOS_FAILED';
6 export const CABECERAS_LOADING = 'CABECERAS_LOADING';
7 export const ADD_CABECERAS = 'ADD_CABECERAS';
8 export const CABECERAS_FAILED = 'CABECERAS_FAILED';
9 export const ACTIVIDADES_LOADING = 'ACTIVIDADES_LOADING';
10 export const ADD_ACTIVIDADES = 'ADD_ACTIVIDADES';
11 export const ACTIVIDADES_FAILED = 'ACTIVIDADES_FAILED';
```

```

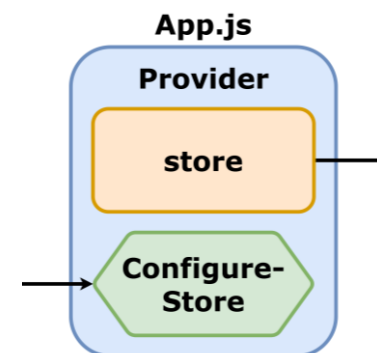
import { Provider } from 'react-redux';
import { ConfigureStore } from '../redux/configureStore';

const store = ConfigureStore();

export default function App() {
  return (
    <Provider store={store}>
      <SafeAreaProvider>
        <View style={styles.container}>
          <Campobase />
          <StatusBar style="auto" />
        </View>
      </SafeAreaProvider>
    </Provider>
  );
}

const styles = StyleSheet.create({
  container: {
    flex: 1,
  },
});

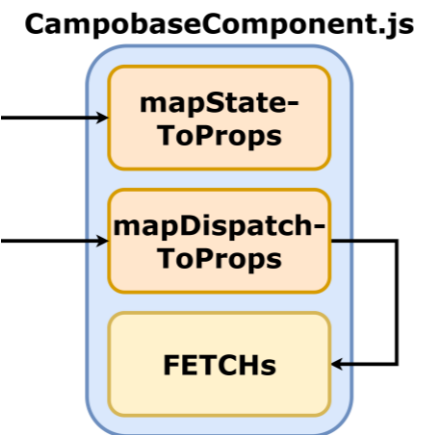
```



```

76
77 class Campobase extends Component {
78
79   componentDidMount() {
80     this.props.fetchExcursiones();
81     this.props.fetchComentarios();
82     this.props.fetchCabeceras();
83     this.props.fetchActividades();
84   }
85

```



```

const mapStateToProps = state => {
  return {
    excursiones: state.excursiones,
    comentarios: state.comentarios,
    cabeceras: state.cabeceras,
    actividades: state.actividades
  }
}

const mapDispatchToProps = dispatch => ({
  fetchExcursiones: () => dispatch(fetchExcursiones()),
  fetchComentarios: () => dispatch(fetchComentarios()),
  fetchCabeceras: () => dispatch(fetchCabeceras()),
  fetchActividades: () => dispatch(fetchActividades())
})

```

```
import { connect } from 'react-redux';

const mapStateToProps = state => {
  return {
    actividades: state.actividades
  }
}
```

Otros  
componentes

mapState-  
ToProps

- CalendarioComponent.js
- QuienesSomosComponent.js
- DetalleExcursionComponent.js
- HomeComponent.js



