## Store w workerze

```
import {createStore} from 'redux'
import {reducer} from './reducer';
const store = createStore(reducer);
addEventListener("message", (message) => {
  store.dispatch(message.data);
});
store.subscribe(() => {
  postMessage(store.getState());
```

```
class StoreWorkerAdapter {
  constructor(worker) {
    this worker = worker;
    this.lastKnownState = defaultState;
    this listeners = [];
    this.worker.addEventListener("message", (message) => {
      this.lastKnownState = message.data;
      for (let listener of this listeners) {
        listener();
  dispatch = (action) => {
    this.worker.postMessage(action);
  subscribe = (listener) => {
    this listeners push (listener)
  getState = () => {
    return this lastKnownState;
```