mport { takeEvery } from 'redux-saga/effects'

const handleNewMessage = function\* handleNewMessage(params) {

const socket = new WebSocket('ws://localhost:8989')

yield takeEvery('ADD\_MESSAGE', (action) => {

socket.send(JSON.stringify(action))

})

}

export default handleNewMessage

import createSagaMiddleware from 'redux-saga'

//..

const sagaMiddleware = createSagaMiddleware()

const store = createStore(

reducers,

applyMiddleware(sagaMiddleware)

)