

REDUX-MIDDLEWARES

REDUX-SAGA

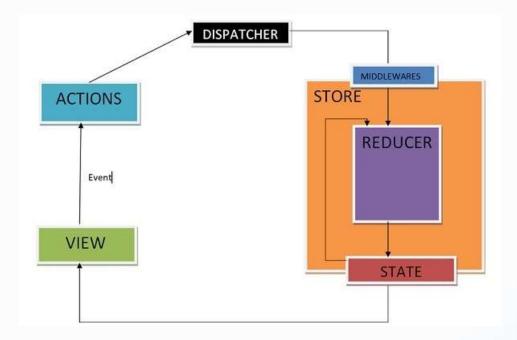






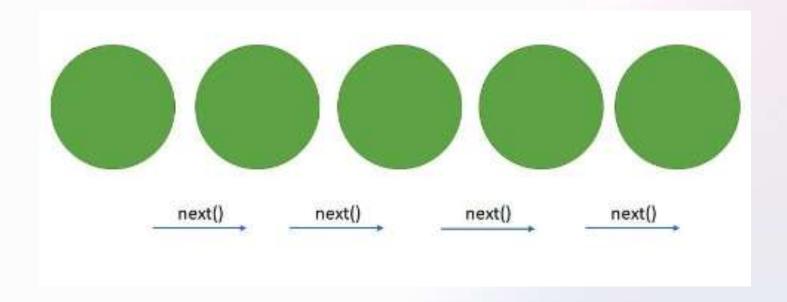
REDUX MIDDLEWARE

Redux Middleware allows you to intercept every action sent to the reducer so you can make changes to the action or cancel the action. Middleware helps you with logging, error reporting, making asynchronous requests, and a whole lot more





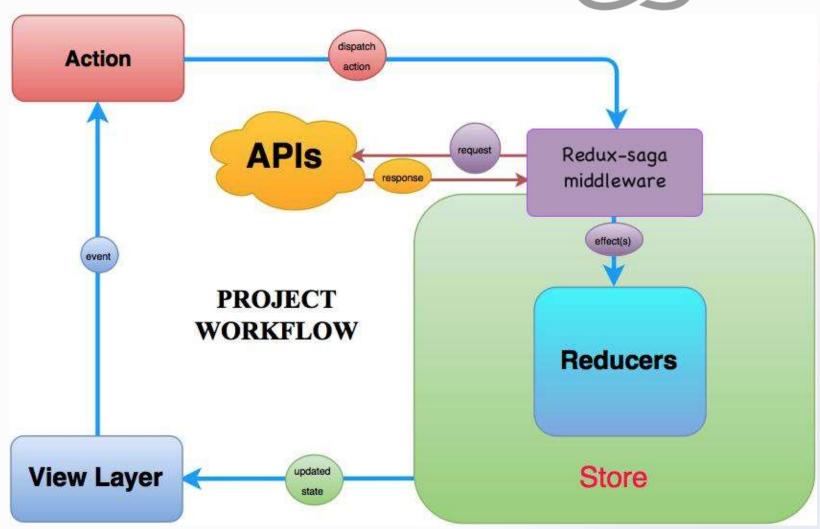
Middleware functions





Redux-Saga







Connect to the store

```
import { createStore, applyMiddleware } from 'redux'
import createSagaMiddleware from 'redux-saga'
import reducer from './reducers'
import mySaga from './sagas'
// Create the saga middleware
const sagaMiddleware = createSagaMiddleware()
// Mount it on the Store
const store = createStore(
  reducer,
  applyMiddleware(sagaMiddleware)
// Then run the saga
sagaMiddleware.run(mySaga)
```



saga.ts

```
import { takeEvery } from `redux-saga/effects`

function* fetchUser(action) {
    ...
}

function* watchFetchUser() {
    yield takeEvery('USER_REQUESTED', fetchUser)
}
```



Api Reference

```
put(action)
call(fn, ...args)
```

https://redux-saga.js.org/docs/api

