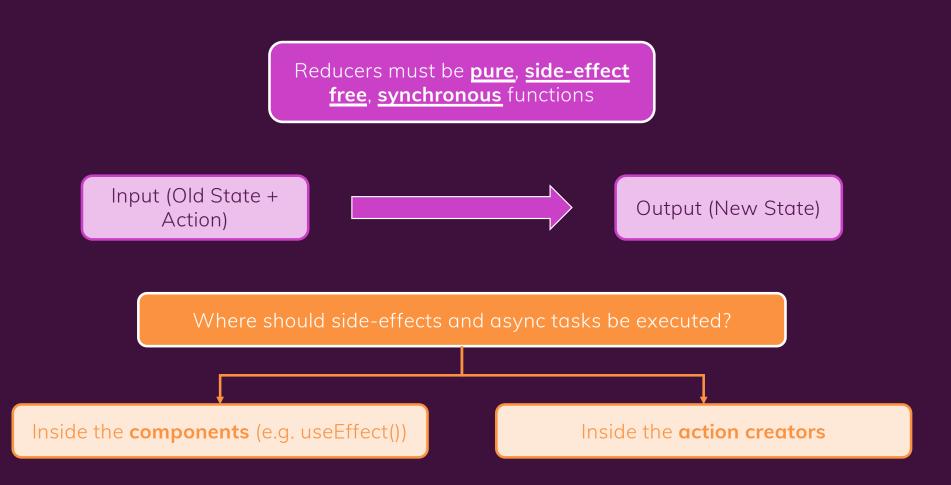


Side Effects, Async Tasks & Redux





Fat Reducers vs Fat Components vs Fat Actions

Where should our logic (code) go?

Synchronous, side-effect free code (i.e. data transformations)

Async code or code with side-effects

Prefer Reducers

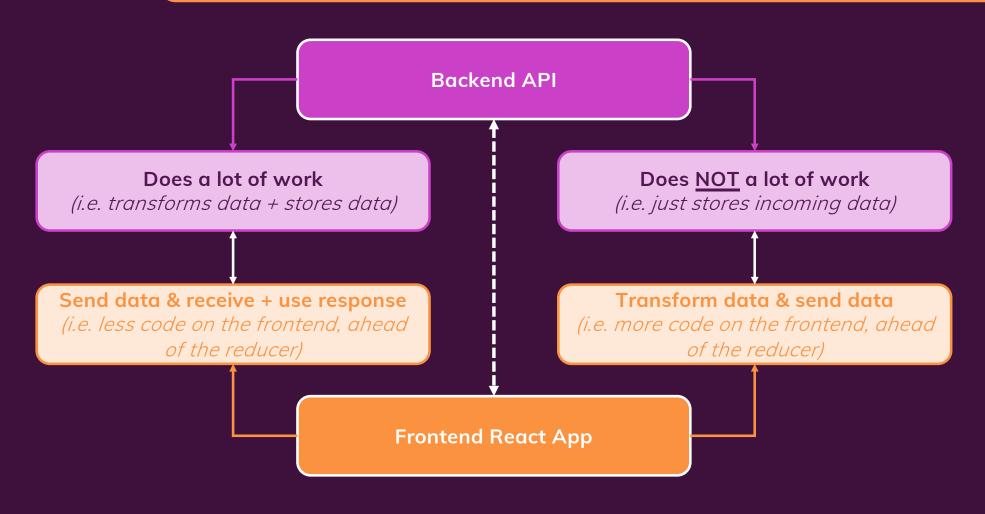
Prefer Action Creators or Components

Avoid Action Creators or Components

Never use Reducers



Frontend Code Depends On Backend Code





What is a "Thunk"?

A function that delays an action until later

An action creator function that does NOT return the action itself but another function which eventually returns the action