Simply React *

Make your React more flexible and simple at the same time

Kent C. Dodds





What this talk is

- Typical lifecycle of a component (not what you're thinking)
- How patterns can simplify
- Composability
- A challenge



What this talk is not

• **How** to implement patterns



Let's get started

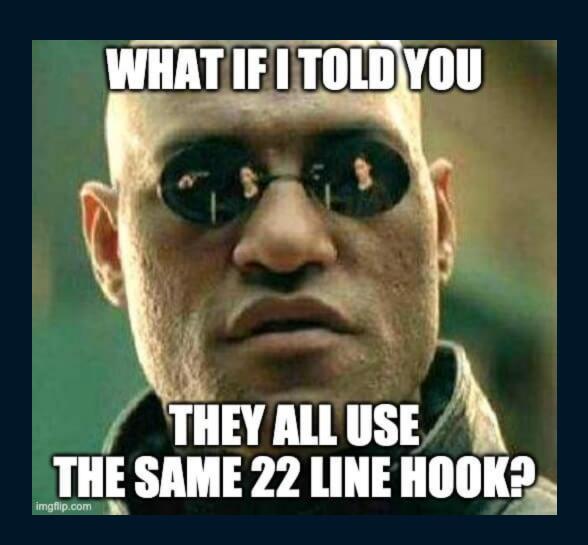


Horses can sleep both lying down and standing up. Domestic horses have a lifespan of around 25 years. A 19th century horse named 'Old Billy' is said to have lived 62 years.

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```
const accordionItems = [
   title: '□',
   openTitle: '□',
   contents: '...',
   disabled: false,
const ui = (
 <Accordion
   items={accordionItems}
   position="below"
   single={true}
   preventClose={true}
   openTrigger="focus"
   closeTrigger="blur"
   titleClassName="acc-title"
    contentsClassName="acc-contents"
   onTrigger={this.handleTrigger}
   closeClassName="acc-closed"
   openClassName="acc-open"
    renderExpandAllButton={true} // :-(
   // let your imagination run wild
 />
```



Demo

CodeSandbox

Thank you Ives 🕇



EpicReact.Devby Kent C. Dodds



A word of caution

What if this is all you will ever need?



You Ain't Gonna Need It

Use patterns that simplify your API

Thank You



<u>simply-react.netlify.com</u>

