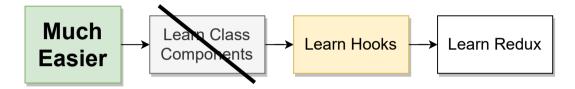
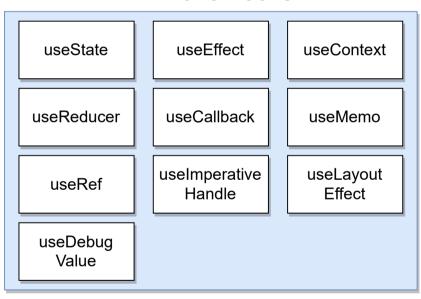
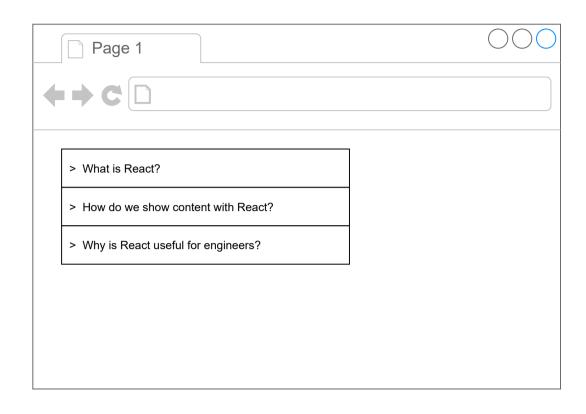
The Hooks System

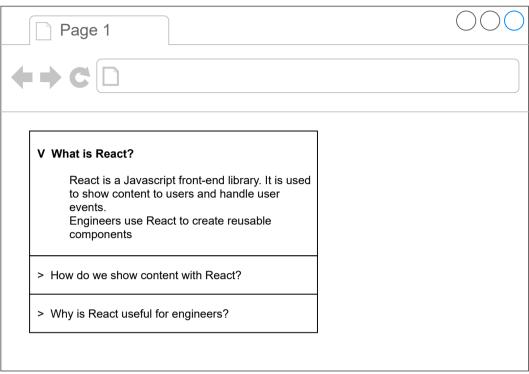


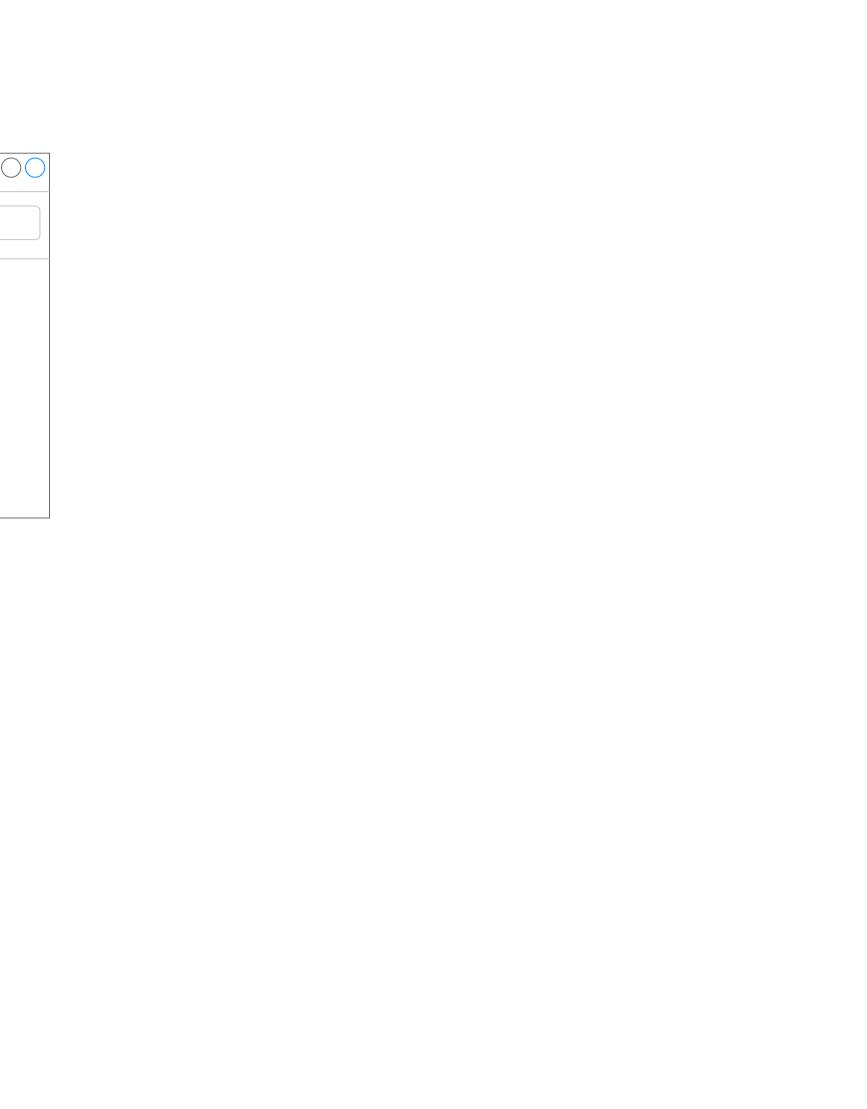
Primitive Hooks



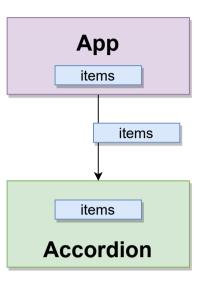
Primitive Hooks Custom Hook useContext useState useEffect useTranslate useReducer useCallback useMemo useState useLayout Effect useImperative Handle useRef useEffect useDebug Value



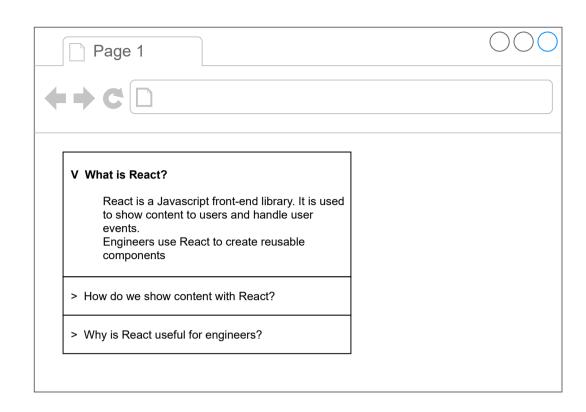




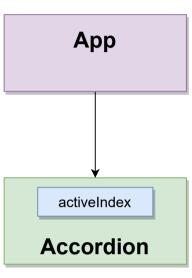
Props



title: 'What is React?', content: 'React is a Javascript...' } title: 'How do we show...', content: 'To show content...' } title: 'Why is React useful...', content: 'Engineers like React...' }



state



```
class Accordion extends React.Component {
 state = { activeIndex: 0 };
 onTitleClick = (index) \Rightarrow {
  this.setState({
    activeIndex: index,
 renderItems() {
  return this.propsitems.map((item, index) \Rightarrow {
      <React.Fragment key={item.title}>
          onClick={() \Rightarrow this.onTitleClick(index)}
          {item.title}
         </div>
         {item.content}
        </div>
       </React.Fragment>
      {this.renderItems()}
       <h1>{this.state.activeIndex}</h1>
     </div>
```

