



## 17-6 不适合事件委托的事件处理

react/packages/react-dom-bindings/src/client/ReactDOMComponent.js

```
DebugReact > src > react > packages > react-dom-bindings > src > client > JS ReactDOMComponent.js > setProp
574 |     case 'onClick': {
575 |       // TODO: This cast may not be sound for SVG, MathML or custom elements.
576 |       if (value != null) {
577 | >         if (__DEV__ && typeof value !== 'function') {...
579 |       }
580 |       trapClickOnNonInteractiveElement(((domElement: any): HTMLElement));
581 |     }
582 |     break;
583 |   }
584 |   case 'onScroll': {
585 |     if (value != null) {
586 | >       if (__DEV__ && typeof value !== 'function') {...
588 |     }
589 |     listenToNonDelegatedEvent('scroll', domElement);
590 |   }
591 |   break;
592 | }
593 | case 'onScrollEnd': {
594 |   if (value != null) {
595 |     if (__DEV__ && typeof value !== 'function') {
596 |       warnForInvalidEventListener(key, value);
597 |     }
598 |     listenToNonDelegatedEvent('scrollend', domElement);
599 |   }
600 |   break;
601 | }
```

react/packages/react-dom-bindings/src/events/DOMPluginEventSystem.js

JavaScript

```
export function listenToNonDelegatedEvent(  
  domEventName: DOMEventName,  
  targetElement: Element,  
): void {  
  const isCapturePhaseListener = false;  
  const listenerSet = getEventListenerSet(targetElement);  
  const listenerSetKey = getListenerSetKey(  
    domEventName,  
    isCapturePhaseListener,  
  );  
  if (!listenerSet.has(listenerSetKey)) {  
    addTrappedEventListener(  
      targetElement,  
      domEventName,  
      IS_NON_DELEGATED,  
      isCapturePhaseListener,  
    );  
    listenerSet.add(listenerSetKey);  
  }  
}
```