TRABAJO DE LA API DE BREAKING BAD

CODIFICACIÓN:

```
import { useState } from "react";
import { useEffect } from "react";
function App() {
 const [quote, setQuote] = useState({});
 const [refresh, setRefresh] = useState(false);
 useEffect(() => {
   const getQuote=async()=>{
     const response=await fetch('https://api.breakingbadquotes.xyz/v1/quotes')
     const data=await response.json();
     setQuote(data[0])
   getQuote();
 }, [refresh]);
    <div className="bg-ligth min-vh-100">
     <div className="d-flex flex-column align-items-center justify-content-center py-5">
       <img src="https://breakingbadquotes.xyz/img/logo.png" alt="" />
       <h1 className="">Breaking Bad API</h1>
       <button className="btn btn-success" onClick={()=>setRefresh(!refresh)}>Recargar/button>
     <div className="d-flex flex-column align-items-center justify-content-center px-3">
```

Para los hooks:

```
import React, { useEffect, useRef, useState } from 'react
const Hooks = () => {
 const [count, setCount] = useState(0);
 const ref=useRef();
     console.log(`Hiciste click ${count} veces`)
 useEffect(() => {
  console.log('Me ejecuto al renederizar')
   <div className="bg-ligth min-vh-100">
     <h1 className="">Breaking Bad APIs</h1>
       <button className="btn btn-success" onClick={()=>setCount(count+1)}>Recargar
      <h4 ref={ref} onClick={()=>ref.current.style.color='blue'}>{count}</h4>
     <div className="d-flex flex-column align-items-center justify-content-center px-3">
      <blockquote className="border-left pl-2 text-center" style={{</pre>
        fontSize: '1.2em
       }}> Lorem ipsum dolor sit amet consectetur adipisicing elit. Quisquam ullam ipsum, molestias, ea vero,
       <span>Autor</span>
```

RESULTADO:



Recargar

Did you know that there's an acceptable level of rat turds that can go into candy bars? It's the government, jack. Even government doesn't care that much about quality. You know what is okay to put in hot dogs? Huh? Pig lips and *beep* But I say, hey, have at it bitches 'cause I love hot dogs.

Jesse Pinkman