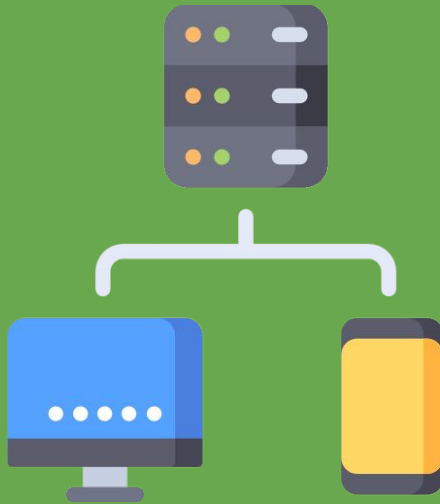
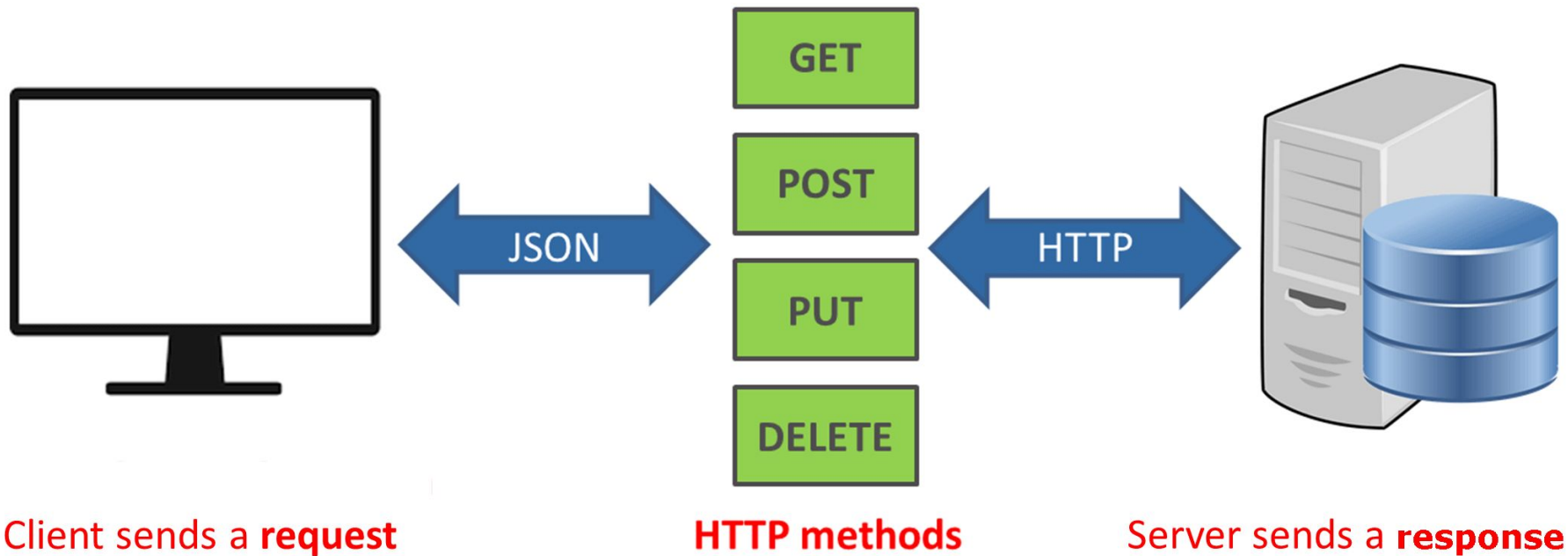


# *Servicios y splash screen*



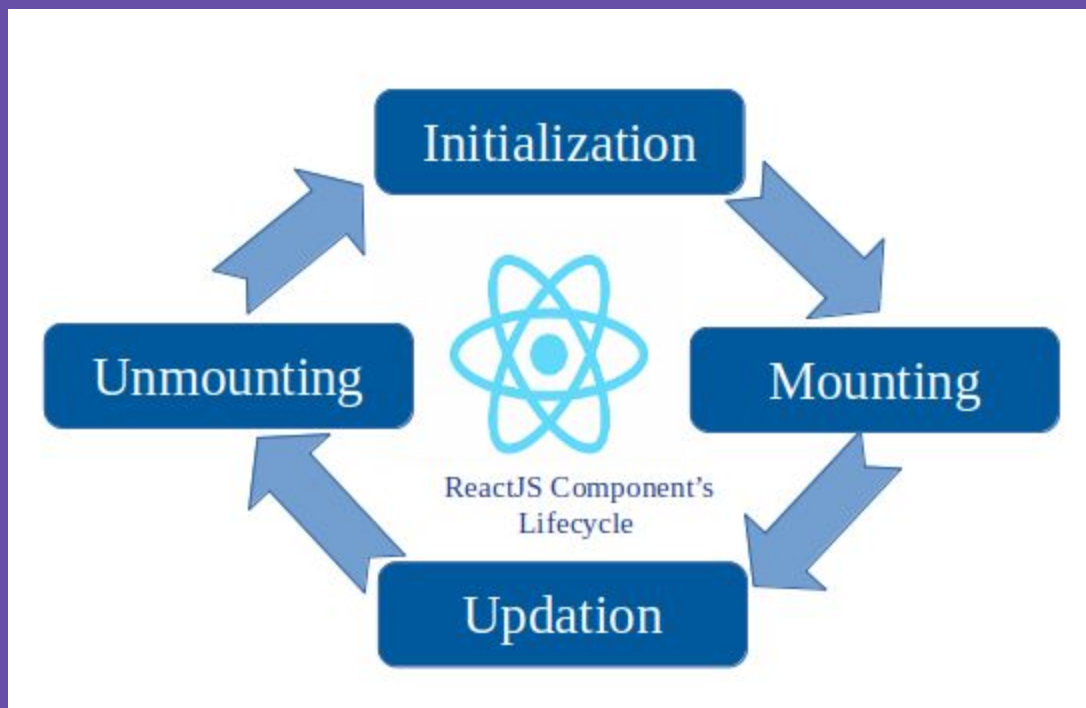
# 1. Consumir una rest api con React Native



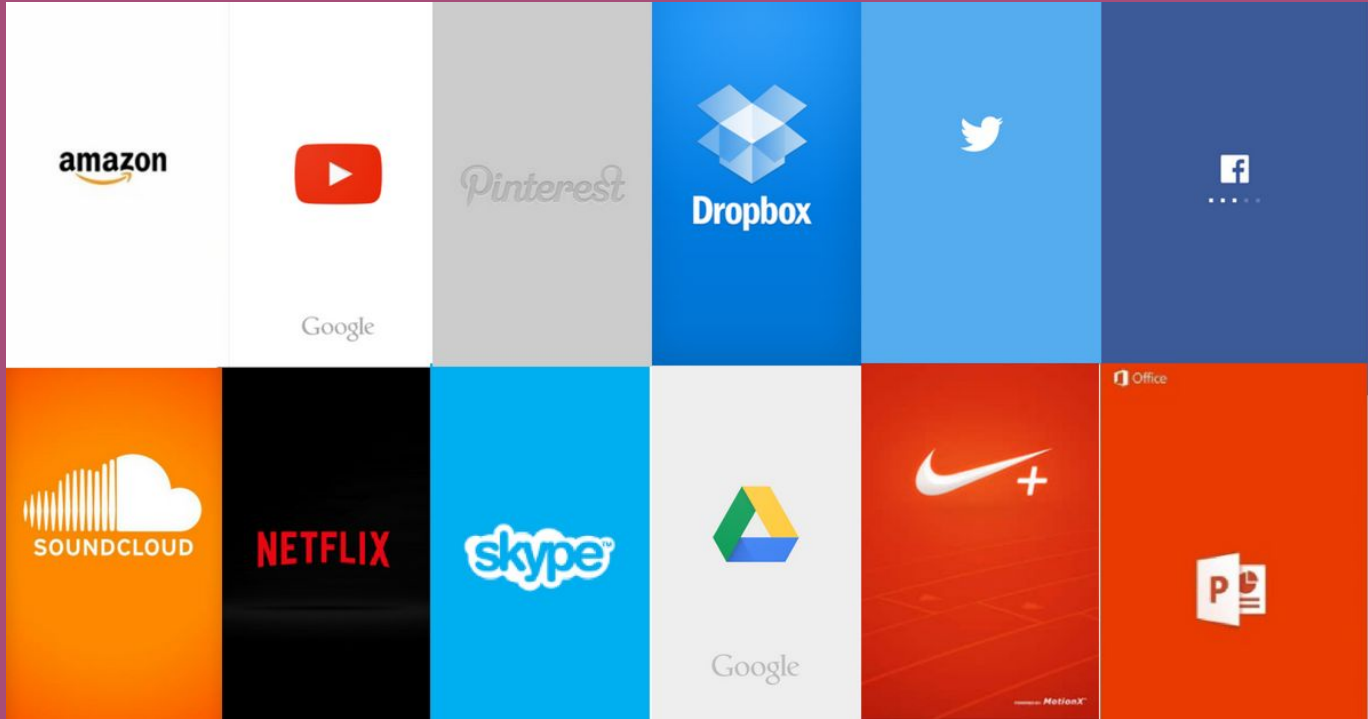
**Hooks** son una nueva característica en React 16.8. Estos te permiten usar el estado y otras características de React sin escribir una clase.

```
1 export function ShowCount(props) {
2   const [count, setCount] = useState();
3
4   useEffect(() => {
5     setCount(props.count);
6   }, [props.count]);
7
8   return (
9     <div>
10      <h1> Count : {count} </h1>
11    </div>
12  );
13 }
```

```
1 export class ShowCount extends React.Component {
2   constructor(props) {
3     super(props);
4     this.state = {
5       count: 0
6     };
7   }
8   componentDidMount() {
9     this.setState({
10       count: this.props.count
11     });
12   }
13
14   render() {
15     return (
16       <div>
17         <h1> Count : {this.state.count} </h1>
18       </div>
19     );
20   }
21
22 }
```



## 2. Crear Splash Screen

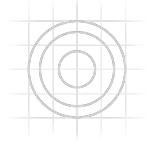


```
{...} app.json
```

```
"splash": {  
  "image": "../assets/splash.png",  
  "resizeMode": "contain",  
  "backgroundColor": "#ffffff"  
},
```

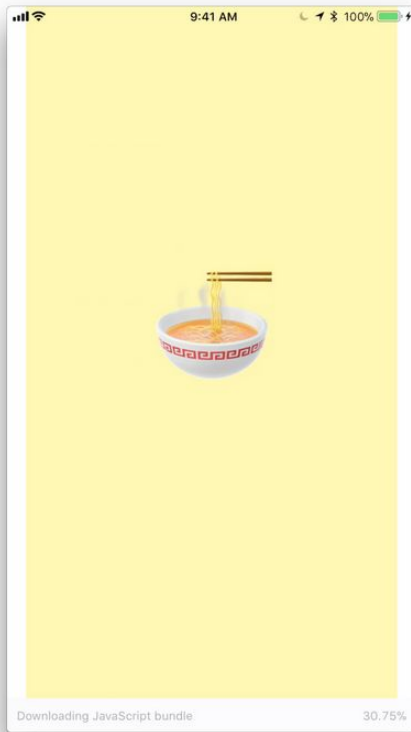
Imagen por default 1242 ancho x 2436 alto

```
"image": "./assets/splash.png",
```

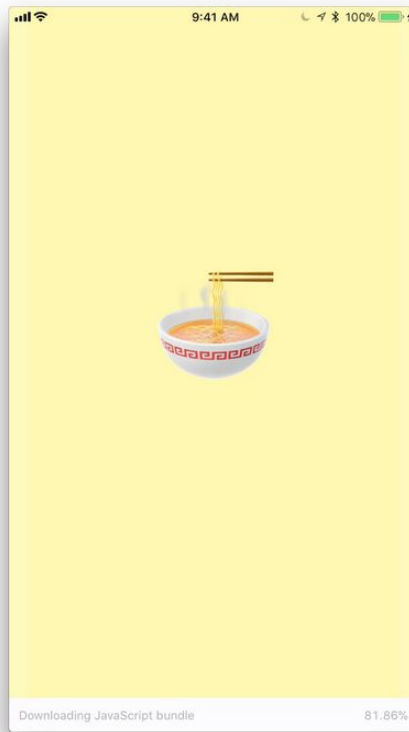


# "backgroundColor": "#ffffff"

Without  
splash.backgroundColor



With splash.backgroundColor set  
to the same yellow as the image



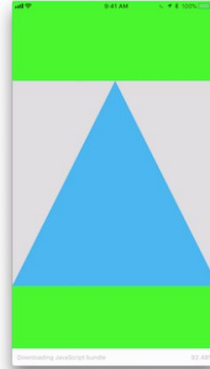
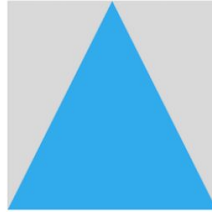


`"resizeMode": "contain",`

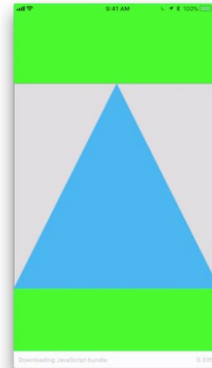
contain

cover

1000x1000



300x300



***Muchas gracias!!!***