

React Helmet

React Helmet is a reusable component, which helps manage all of your changes to the document head.

What is Helmet?

You can use React Helmet to set the title, description and meta tags for the document dynamically. This is very handy when you have a project with multiple routes and want to update the meta tags for SEO based on the route currently rendered to the page.

Why Helmet?

- **Supports all valid head tags: title, base, meta, link, script, noscript, and style.**
- **Supports attributes for body, html and title tags.**
- **Supports server-side rendering.**
- **Nested components override duplicate head changes (Components further down the tree can override values provided to the Helmet component on a higher level).**
- **Duplicate head changes are preserved when specified in the same component (support for tags like "apple-touch-icon").**
- **Callback for tracking DOM changes.**



Installation

```
npm install react-helmet --save
```

Use

```
import React from "react"
import {Helmet} from "react-helmet"

export const SEO = () => {
  return (
    <div>
      <Helmet htmlAttributes>
        <html lang="en" />
        <title>Hello from React Helmet</title>
        <meta name="description" content="Basic example" />
      </Helmet>
    </div>
  );
}
```