☰ Nuxt ▾   🔍 Search CTRL K   🐦 💬

Table of Contents ＞

useHead

The useHead composable function allows you to manage your head tags in a programmatic and reactive way, powered by Unhead. If the data comes from a user or other untrusted source, we recommend you check out useHeadSafe.

> 👉 Read more in Docs > Getting Started > Seo Meta.

Type

```
useHead(meta: MaybeComputedRef<MetaObject>): void
```

Below are the non-reactive types for useHead.

```
interface MetaObject {
  title?: string
  titleTemplate?: string | ((title?: string) => string)
  base?: Base
  link?: Link[]
  meta?: Meta[]
  style?: Style[]
  script?: Script[]
  noscript?: Noscript[]
  htmlAttrs?: HtmlAttributes
  bodyAttrs?: BodyAttributes
}
```

See @unhead/schema for more detailed types.

> The properties of `useHead` can be dynamic, accepting `ref`, `computed` and `reactive` properties. `meta` parameter can also accept a function returning an object to make the entire object reactive.

Parameters

meta

Type: `MetaObject`

An object accepting the following head metadata:

- `meta`

  Type: `Array<Record<string, any>>`

  Each element in the array is mapped to a newly-created `<meta>` tag, where object properties are mapped to the corresponding attributes.

- `link`

  Type: `Array<Record<string, any>>`

  Each element in the array is mapped to a newly-created `<link>` tag, where object properties are mapped to the corresponding attributes.

- `style`

  Type: `Array<Record<string, any>>`

  Each element in the array is mapped to a newly-created `<style>` tag, where object properties are mapped to the corresponding attributes.

- `script`

  Type: `Array<Record<string, any>>`

  Each element in the array is mapped to a newly-created `<script>` tag, where object properties are mapped to the corresponding attributes.

- `noscript`

  Type: `Array<Record<string, any>>`

  Each element in the array is mapped to a newly-created `<noscript>` tag, where object properties are mapped to the corresponding attributes.

- `titleTemplate`

  Type: `string | ((title: string) => string)`

  Configures dynamic template to customize the page title on an individual page.

- `title`

  Type: `string`

  Sets static page title on an individual page.

- `bodyAttrs`

  Type: `Record<string, any>`

  Sets attributes of the `<body>` tag. Each object property is mapped to the corresponding attribute.

- `htmlAttrs`

  Type: `Record<string, any>`

  Sets attributes of the `<html>` tag. Each object property is mapped to the corresponding attribute.

Edit on Github

Enterprise

Design Kit

NuxtLabs

Nuxt Studio