☰   △△ Nuxt ▾   🔍 Search `CTRL` `K`   🐦   👾   ⊙

Table of Contents ＞

useRequestHeaders

You can use built-in `useRequestHeaders` composable to access the incoming request headers within your pages, components, and plugins.

```
// Get all request headers
const headers = useRequestHeaders()

// Get only cookie request header
const headers = useRequestHeaders(['cookie'])
```

> 👉 In the browser, `useRequestHeaders` will return an empty object.

Example

We can use `useRequestHeaders` to access and proxy the initial request's `authorization` header to any future internal requests during SSR.

The example below adds the `authorization` request header to an isomorphic `$fetch` call.

```
                                                          pages/some-page.vue
<script setup lang="ts">
const { data } = await useFetch('/api/confidential', {
  headers: useRequestHeaders(['authorization'])
})
</script>
```

> 👉 [Another example](#) shows how we can pass cookies from the initial request to another API route.

© 2016-2023 Nuxt - MIT License

Enterprise

Design Kit

NuxtLabs

Nuxt Studio