



Docusaurus



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Version: 2.4.0

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Create a doc

Create a Markdown file, greeting.md, and place it under the docs directory.

```
website # root directory of your site
  - docs
    \sqsubseteq greeting.md
  - src
    L pages
  docusaurus.config.js
description: Create a doc page with rich content.
```

Hello from Docusaurus

Are you ready to create the documentation site for your open source project?

Headers

will show up on the table of contents on the upper right

So that your users will know what this page is all about without scrolling down or even without reading too m

Only h2 and h3 will be in the TOC by default.

You can configure the TOC heading levels either per-document or in the theme configuration.

The headers are well-spaced so that the hierarchy is clear.

- lists will help you
- present the key points
- that you want your users to remember
 - and you may nest them
 multiple times



All files prefixed with an underscore () under the docs directory are treated as "partial" pages and will be ignored by default.

Read more about importing partial pages.

Doc front matter

The front matter is used to provide additional metadata for your doc page. Front matter is optional—Docusaurus will be able to infer all necessary metadata without the front matter. For example, the doc tags feature introduced below requires using front matter. For all possible fields, see the API documentation.

Doc tags

Optionally, you can add tags to your doc pages, which introduces another dimension of categorization in addition to the docs sidebar. Tags are passed in the front matter as a list of labels:

```
id: doc-with-tags
title: A doc with tags
tags:
- Demo
- Getting started
---
TIP
```

Tags can also be declared with tags: [Demo, Getting started].

Read more about all the possible Yaml array syntaxes.

Organizing folder structure

How the Markdown files are arranged under the docs folder can have multiple impacts on Docusaurus content generation. However, most of them can be decoupled from the file structure.

Document ID

Every document has a unique id. By default, a document id is the name of the document (without the extension) relative to the root docs directory.

For example, the ID of greeting.md is greeting, and the ID of guide/hello.md is guide/hello.

```
website # Root directory of your site
docs
greeting.md
guide
hello.md
```

However, the **last part** of the <u>id</u> can be defined by the user in the front matter. For example, if <u>guide/hello.md</u>'s content is defined as below, its final <u>id</u> is <u>guide/part1</u>.

```
id: part1
---
Lorem ipsum
```

The ID is used to refer to a document when hand-writing sidebars, or when using docs-related layout components or hooks.

Doc URLs

By default, a document's URL location is its file path relative to the docs folder. Use the slug front matter to change a document's URL.

For example, suppose your site structure looks like this:

By default hello.md will be available at /docs/guide/hello. You can change its URL location to /docs/bonjour:

```
slug: /bonjour
---
Lorem ipsum
```

slug will be appended to the doc plugin's routeBasePath, which is /docs by default. See Docs-only mode for how to remove the /docs part from the URL.



It is possible to use:

- absolute slugs: slug: /mySlug, slug: /...
- relative slugs: slug: mySlug, slug: ./../mySlug...

If you want a document to be available at the root, and have a path like https://docusaurus.io/docs/, you can use the slug front

matter:

```
id: my-home-doc slug: /
```

Lorem ipsum

Sidebars

When using <u>autogenerated sidebars</u>, the file structure will determine the sidebar structure.

Our recommendation for file system organization is: make your file system mirror the sidebar structure (so you don't need to handwrite your sidebars.js file), and use the sidebars.js file), and use the sidebars.js file).



Last updated on Mar 23, 2023 by Sébastien Lorber

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