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Introduction

Template defines the appearance of the website.

Docfx ships several built-in templates. We recommend using the modern template that matches the look and feel of this site. It supports dark mode, more features, rich customization options and.

Use the modern template by setting the template property to ["default", "modern"]:

```
{
    "build": {
        "template": [
            "default",
            "modern"
        ]
    }
}
```

Additional templates are available at the **Template Gallery**.

Template Metadata

The easiest way of customizing the the appearance of pages is using <u>metadata</u>. Here is a list of predefined metadata:

Modern Template

Default Template

Name	Туре	Description
_appTitle	string	A string append to every page title.
_appName	string	The name of the site displayed after logo.
_appFooter	string	The footer HTML.
_appLogoPath	string	Path to the app logo.
_appLogoUrl	string	URL for the app logo.
_appFaviconPath	string	Favicon URL path.
_enableSearch	bool	Whether to show the search box.
_noindex	bool	Whether to include in search results

Name	Туре	Description
_disableContribution	bool	Whether to show the "Edit this page" button.
_gitContribute	object	Defines the repo and branch property of git links.
_gitUrlPattern	string	URL pattern of git links.
_disableNewTab	bool	Whether to render external link indicator icons and open external links in a new tab.
_disableNavbar	bool	Whether to show the navigation bar.
_disableBreadcrumb	bool	Whether to show the breadcrumb.
_disableToc	bool	Whether to show the TOC.
_disableAffix	bool	Whether to show the right rail.
_disableNextArticle	bool	Whether to show the previous and next article link.
_disableTocFilter	bool	Whether to show the table of content filter box.
_googleAnalyticsTagId	string	Enables Google Analytics web traffic analysis.
_lang	string	Primary language of the page. If unset, the <html> tag will not have lang property.</html>
_layout	string	Determines the layout of the page. Supported values are landing and chromeless.



Docfx produces the right git links for major CI pipelines including <u>GitHub</u>, <u>GitLab</u>, <u>Azure Pipelines</u>, <u>AppVeyor</u>, <u>TeamCity</u>, <u>Jenkins</u>. <u>_gitContribute</u> and <u>_gitUrlPattern</u> are optional on these platforms.

Custom Template

To build your own template, create a new folder and add it to template config in docfx.json:

```
"build": {
    "template": [
        "default",
        "modern",
        "my-template" // <-- Path to custom template
    ]
}</pre>
```

Add your custom CSS file to my-template/public/main.css to customize colors, show and hide elements, etc. This is an example stylesheet that adjust the font size of article headers.

```
/* file: my-template/public/main.css */
article h1 {
  font-size: 40px;
}
```

You can also use <u>CSS variables</u> to adjust the templates. There are many predefined CSS variables in <u>Bootstrap</u> that can be used to customize the site:

```
/* file: my-template/public/main.css */
body {
    --bs-link-color-rgb: 66, 184, 131 !important;
    --bs-link-hover-color-rgb: 64, 180, 128 !important;
}
```

The my-template/public/main.js file is the entry JavaScript file to customize docfx site behaviors. This is a basic setup that changes the default color mode to dark and adds some icon links in the header:

```
},
{
    icon: 'twitter',
    href: 'https://twitter.com',
    title: 'Twitter'
}
]
```

You can add custom startup scripts in main.js using the start option:

```
export default {
  start: () => {
    // Startup script goes here
  },
}
```

You can also configure syntax highlighting options using the configureHljs option:

```
export default {
  configureHljs: (hljs) => {
    // Customize hightlight.js here
  },
}
```

See this example on how to enable bicep syntax highlighting.

More customization options are available in the $\frac{\text{docfx options object}}{\text{options object}}$.

Namespace Alis

Namespaces

<u>Alis.Builder</u>

Alis.Core