



Create beautiful and localized
documentations and websites using
MkDocs + Github

Bonjour !



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Open Source author & contributor

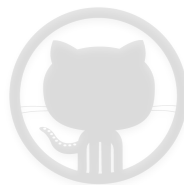
- Author of py3status, uhashring, mkdocs-static-i18n
- MkDocs contributor & maintainer
- PSF contributing member

Gentoo Linux developer

- Clustering related packages
- Gentoo Docker containers

Tech speaker & writer

- Python conferences, webinars, blog posts





MkDocs

MkDocs is a **fast, simple** and downright gorgeous **static site generator** that's geared towards building project documentation.

Documentation source files are **written in Markdown**, and configured with a single YAML configuration file.

MkDocs is written in **Python**, its source code is easy to understand and we are open to contributions!

<https://mkdocs.org>



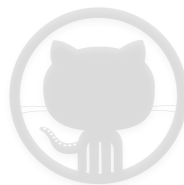
mkdocs-material

mkdocs-material is a **Material Design theme for MkDocs** that allows you to create a branded static site from a set of Markdown files to host the documentation of your Open Source or commercial project.

It is **customizable, searchable, mobile-friendly and supports 40+ languages**.

<https://squidfunk.github.io/mkdocs-material/>

<https://material.io/>





i18n or l10n?!

internationalization
`len("internationalizatio") == 18`

localization
`len("ocalizatio") == 10`



Defining i18n vs l10n is controversial so this is the rationale we adopted on MkDocs.



A benevolent debate on i18n vs l10n took place on [mkdocs #774](#) where we settled that internationalization (i18n) will refer to the MkDocs core feature used to allow users to localize (l10n) their documentation.

Therefore **MkDocs use the i18n** term to refer to the fact that it supports theme content localization (just like Jinja).



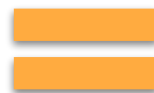
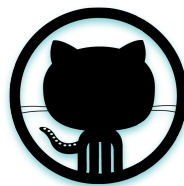
mkdocs-static-i18n

The `mkdocs-static-i18n` plugin allows you to **support multiple languages** of your documentation by **adding static translation files** to your existing documentation pages.

It also allows you to **build and serve localized versions of any file extension** and automatically display localized images, medias and assets from your Markdown sources.

Who's using it?

- [spaceship-prompt](#) / spaceship-prompt
- [aws](#) / copilot-cli
- [mastercomfig](#) / mastercomfig
- [ManticoreGamesInc](#) / platform-documentation
- [index-py](#) / index.py
- ...





GitHub Pages

Websites for you and your projects **hosted directly from your GitHub repository**. Just edit, push, and your changes are live.

You get one site per GitHub account and organization, and unlimited project sites.

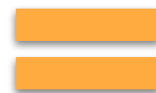
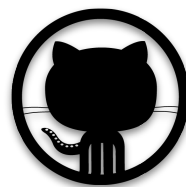
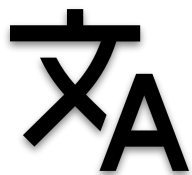
Free **HTTPS** with support for **custom domain names**.

Soft limitations:

- 1GB website
- 100GB traffic bandwidth per month
- 10 builds (deploy) per hour



GitHub Pages is not intended for or allowed to be used as a free web hosting service to run your online business, e-commerce site, or any other website that is primarily directed at either facilitating commercial transactions or providing commercial software as a service (SaaS).

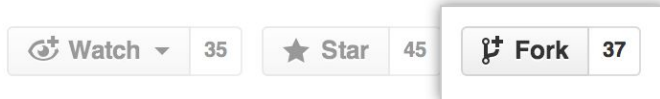




Enough introductions, let's see some ~~code~~ YAML!

What we need:

- A fork of <https://github.com/ultrabug/ep2021>



- A Python3 virtual environment

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ python --version
Python 3.9.5
```

This will stay visible
for those who want to do it live with me 🤖



requirements.txt

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ pip install -r requirements.txt
```

What's required and why?

`mkdocs >= 1.2.2`

We will not need `mkdocs[i18n]` which adds support for theme internationalization since `mkdocs-material` supports localization on its own.

`mkdocs-material >= 7.1.11`

We want a modern looking, responsive and highly customizable theme with built-in support for a language switcher.

`mkdocs-static-i18n >= 0.18`

Allows to localize our content pages by creating a `.<language>` prefixed version of any file.



Localized MkDocs to Github

Workflow:

1. Initialize our project

```
mkdocs new .
```

2. Build and serve locally, open in browser

```
mkdocs serve
```

3. Modify content, add assets and localize (translate) our website
4. Local website is auto-refreshed on browser, we preview every modification we make live
5. When done, commit and push changes
6. Deploy to Github Pages

```
mkdocs gh-deploy
```

7. It's online!

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ pip install -r requirements.txt
...
(ep2021_venv) ~/ep2021 $ mkdocs --help
Usage: mkdocs [OPTIONS] COMMAND [ARGS]...
```

MkDocs - Project documentation with Markdown.

Options:

```
-V, --version Show the version and exit.
-q, --quiet Silence warnings
-v, --verbose Enable verbose output
-h, --help Show this message and exit.
```

Commands:

```
build Build the MkDocs documentation
gh-deploy Deploy your documentation to GitHub Pages
new Create a new MkDocs project
serve Run the builtin development server
```



Initialize our MkDocs project

`mkdocs new .`

Will create:

- an initial `mkdocs.yml` configuration file
- a `docs/index.md` documentation home page

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ pip install -r requirements.txt

(ep2021_venv) ~/ep2021 $ mkdocs new .
INFO      - Writing config file: ./mkdocs.yml
INFO      - Writing initial docs: ./docs/index.md

(ep2021_venv) ~/ep2021 $ tree -I ep2021_venv
.
├── docs
│   └── index.md
├── mkdocs.yml
├── README.md
└── requirements.txt
```



Preview our website locally

`mkdocs serve`

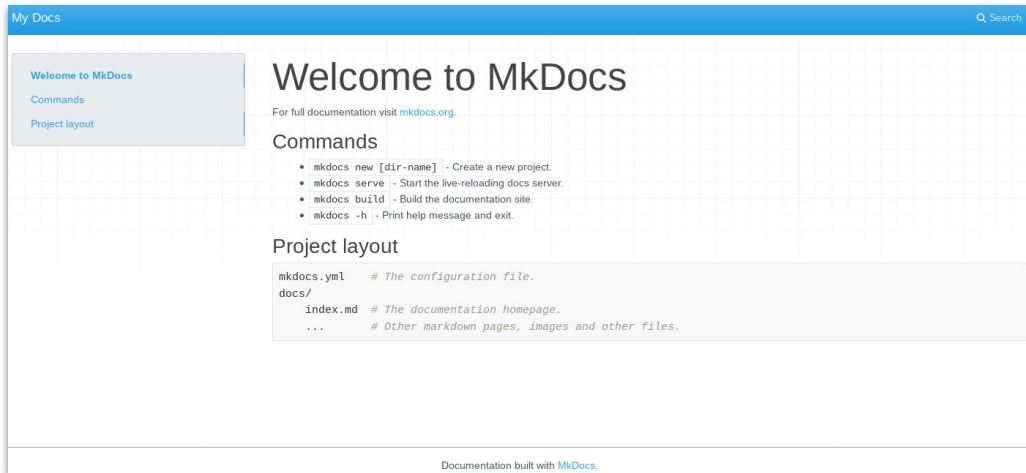
Will build our website and run a local web server locally so we can preview it.

Open this URL on your browser: `http://127.0.0.1:8000/`

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ pip install -r requirements.txt
```

```
(ep2021_venv) ~/ep2021 $ git checkout new
Switched to branch 'new'
```

```
(ep2021_venv) ~/ep2021 $ mkdocs serve
INFO    - Building documentation...
INFO    - Cleaning site directory
INFO    - Documentation built in 0.06 seconds
INFO    - [14:45:28] Serving on http://127.0.0.1:8000/
INFO    - [14:45:29] Browser connected: http://127.0.0.1:8000/
```





Changes trigger a refresh

mkdocs serve

Any **change** we make will trigger
a **rebuild** and **refresh our page** in our browser!

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ pip install -r requirements.txt

(ep2021_venv) ~/ep2021 $ git checkout change
Switched to branch 'change'

(ep2021_venv) ~/ep2021 $ mkdocs serve
INFO - Building documentation...
INFO - Cleaning site directory
INFO - Documentation built in 0.06 seconds
INFO - [14:45:28] Serving on http://127.0.0.1:8000/
INFO - [14:45:29] Browser connected: http://127.0.0.1:8000/
```

165%

My Docs

Welcome to MkDocs

Commands

Project layout

Welcome to MkDocs

For full documentation visit [mkdocs.org](https://www.mkdocs.org).

Commands

- `mkdocs new [dir-name]` - Create a new project.
- `mkdocs serve` - Start the live-reloading docs server.
- `mkdocs build` - Build the documentation site.
- `mkdocs -h` - Print help message and exit.

Project layout

```
mkdocs.yml # The configuration file.
docs/
  index.md # The documentation homepage.
  ...      # Other markdown pages, images and other files.
```

(ep2021) → europython2021 git:(main) X mkdocs serve

INFO - Building documentation...

INFO - Cleaning site directory

INFO - Documentation built in 0.05 seconds

INFO - [12:29:47] Serving on http://127.0.0.1:8000/

INFO - [12:29:48] Browser connected: http://127.0.0.1:8000/

1 site_name: My Docs



Switch to mkdocs-material

```
theme.name = material
```

Instantaneous switch from the default `mkdocs` theme to the beautiful and feature rich `material` theme.

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ pip install -r requirements.txt

(ep2021_venv) ~/ep2021 $ git checkout material
Switched to branch 'material'

(ep2021_venv) ~/ep2021 $ mkdocs serve
INFO      - Building documentation...
INFO      - Cleaning site directory
INFO      - Documentation built in 0.06 seconds
INFO      - [14:45:28] Serving on http://127.0.0.1:8000/
INFO      - [14:45:29] Browser connected: http://127.0.0.1:8000/
```

The image shows a web browser displaying the MkDocs website. The website has a blue header with the text "Hello EuroPython 2021!". Below the header, there is a sidebar with links: "Welcome to MkDocs", "Commands", and "Project layout". The main content area features the heading "Welcome to MkDocs" and a subheading "Commands" with a list of commands:

- `mkdocs new [dir-name]` - Create a new project.
- `mkdocs serve` - Start the live-reloading docs server.
- `mkdocs build` - Build the documentation site.
- `mkdocs -h` - Print help message and exit.

Below the commands, there is a section titled "Project layout" with a code block showing the structure of a MkDocs project:

```
mkdocs.yml # The configuration file.
docs/
  index.md # The documentation homepage.
  ...     # Other markdown pages, images and other files.
```

On the right side of the image, there is a terminal window. The terminal shows the command `(ep2021) → europython2021 git:(main) X mkdocs serve` and its output:

```
INFO - Building documentation...
INFO - Cleaning site directory
INFO - Documentation built in 0.08 seconds
INFO - [12:36:28] Serving on http://127.0.0.1:8000/
INFO - [12:36:29] Browser connected: http://127.0.0.1:8000/
```

Below the terminal output, there is a dark blue area with the text `1 site_name: Hello EuroPython 2021!` and a red rectangular box.



Switch to EuroPython colors

```
theme.palette.primary = green
```

The **material** theme is **highly customizable**,
let's use EuroPython's green color palette.

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ pip install -r requirements.txt

(ep2021_venv) ~/ep2021 $ git checkout palette
Switched to branch 'palette'

(ep2021_venv) ~/ep2021 $ mkdocs serve
INFO - Building documentation...
INFO - Cleaning site directory
INFO - Documentation built in 0.06 seconds
INFO - [14:45:28] Serving on http://127.0.0.1:8000/
INFO - [14:45:29] Browser connected: http://127.0.0.1:8000/
```

Hello EuroPython 2021!

Welcome to MkDocs

For full documentation visit [mkdocs.org](https://www.mkdocs.org).

Commands

- `mkdocs new [dir-name]` - Create a new project.
- `mkdocs serve` - Start the live-reloading docs server.
- `mkdocs build` - Build the documentation site.
- `mkdocs -h` - Print help message and exit.

Project layout

```
mkdocs.yml # The configuration file.
docs/      # The documentation homepage.
...        # Other markdown pages, images and other files.
```

```
(ep2021) → europython2021 git:(main) X mkdocs serve
INFO - Building documentation...
INFO - Cleaning site directory
INFO - Documentation built in 0.20 seconds
INFO - [12:43:57] Serving on http://127.0.0.1:8000/
INFO - [12:43:57] Browser connected: http://127.0.0.1:8000/
```

```
1 site_name: Hello EuroPython 2021!
2
3 theme:
4   name: material
```



Add images/assets

The `docs/` folder is where we organize our content pages and assets.

Let's modify the home page and add the EuroPython logo.

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ pip install -r requirements.txt
```

```
(ep2021_venv) ~/ep2021 $ git checkout logo
Switched to branch 'logo'
```

```
(ep2021_venv) ~/ep2021 $ tree -I ep2021_venv
.
├── docs
│   ├── assets
│   │   └── ep2021-logo.png
│   ├── index.md
│   └── mkdocs.yml
```

```
(ep2021_venv) ~/ep2021 $ mkdocs serve
```

165% ... ☆ 📄 🔍 🌐 🔄 🔄 🔄

Hello EuroPython 2021!

Search

Hello EuroPython 2021!
Welcome to MkDocs

Welcome to MkDocs

For full documentation visit [mkdocs.org](https://www.mkdocs.org).

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Commands

- `mkdocs new [dir-name]` - Create a new project.
- `mkdocs serve` - Start the live-reloading docs server.
- `mkdocs build` - Build the documentation site.
- `mkdocs -h` - Print help message and exit.

Project layout

```
mkdocs.yml # The configuration file.
docs/
  index.md # The documentation homepage.
  ...     # Other markdown pages, images and other files.
```

```
(ep2021) → europython2021 git:(main) X mkdocs serve
INFO - Building documentation...
INFO - Cleaning site directory
INFO - Documentation built in 0.21 seconds
INFO - [13:56:43] Serving on http://127.0.0.1:8000/
INFO - [13:56:44] Browser connected: http://127.0.0.1:8000/
```

```
1 # Welcome to MkDocs
2
3 For full documentation visit [mkdocs.org](https://www.mkdocs.org)
4
5 ## Commands
6
7 * `mkdocs new [dir-name]` - Create a new project.
```



mkdocs-static-i18n

Will create `/<language>/` versions of our website!

```
plugins:
```

```
- search
```

```
- i18n:
```

```
  default_language: en
```

```
  languages:
```

```
    en: English
```

```
    fr: Français
```



1.

<https://ultrabug.github.io/ep2021/>

2.

<https://ultrabug.github.io/ep2021/en/>

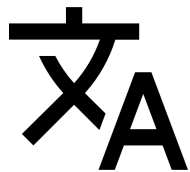
3.

<https://ultrabug.github.io/ep2021/fr/>



Automatically configures:

- `search plugin language` and localized content indexation
- `material theme language`
- material theme `language switcher` in the header



Localizing our content

Let's translate and localize our website!

We localize the versions of our pages and assets by **suffixing them with `<language>.<extension>`**

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ pip install -r requirements.txt

(ep2021_venv) ~/ep2021 $ git checkout translation
Switched to branch 'translation'

(ep2021_venv) ~/ep2021 $ tree -I ep2021_venv
.
├── docs
│   ├── assets
│   │   └── ep2021-logo.png
│   ├── index.en.md
│   └── index.fr.md
└── mkdocs.yml

(ep2021_venv) ~/ep2021 $ mkdocs serve
INFO      - Building documentation...
INFO      - Adding 'fr' to the 'plugins.search.lang' option
INFO      - Cleaning site directory
INFO      - Building en documentation
INFO      - Building fr documentation
```

index.md

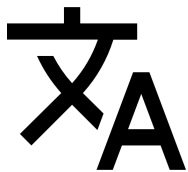
index.en.md



index.fr.md

rename
English version
(default language is "en")

create
French version



Localizing our content

index.en.md

```
# EuroPython 2021 Home Page
```

```
![europython 2021 logo](assets/ep2021-logo.png)
```

```
## Commands
```

```
* `mkdocs new [dir-name]` - Create a new project.
* `mkdocs serve` - Start the live-reloading docs server.
* `mkdocs build` - Build the documentation site.
* `mkdocs -h` - Print help message and exit.
```

```
## Project layout
```

```
mkdocs.yml  # The configuration file.
docs/
  index.en.md # The documentation homepage in English.
  index.fr.md # The documentation homepage in French.
  ...        # Other markdown pages, images and other files.
```

index.fr.md

```
# EuroPython 2021 Page d'accueil
```

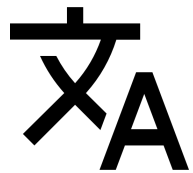
```
![europython 2021 logo](assets/ep2021-logo.png)
```

```
## Commandes
```

```
* `mkdocs new [dir-name]` - Créer un nouveau projet.
* `mkdocs serve` - Démarrer un serveur avec rafraîchissement automatique.
* `mkdocs build` - Générer le site de documentation.
* `mkdocs -h` - Afficher l'aide et s'arrêter.
```

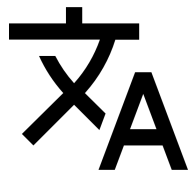
```
## Arborescence du projet
```

```
mkdocs.yml  # Le fichier de configuration.
docs/
  index.en.md # La page d'accueil en Anglais.
  index.fr.md # La page d'accueil en Français.
  ...        # Other markdown pages, images and other files.
```



mkdocs-static-i18n demo





Automatic MD localization

Focus on translating, not referencing localized versions of your pages and assets!

Both `index.en.md` and `index.fr.md` refer to `ep2021-logo.png` in their Markdown source:

```
![europython 2021 logo](assets/ep2021-logo.png)
```

ep2021-logo.png

ep2021-logo.en.png

rename
English version
(default language is "en")



ep2021-logo.fr.md

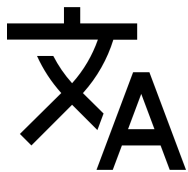
create
French version

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ pip install -r requirements.txt

(ep2021_venv) ~/ep2021 $ git checkout localized
Switched to branch 'localized'

(ep2021_venv) ~/ep2021 $ tree -I ep2021_venv
.
├── docs
│   ├── assets
│   │   ├── ep2021-logo.en.png
│   │   └── ep2021-logo.fr.png
│   ├── index.en.md
│   └── index.fr.md
└── mkdocs.yml

(ep2021_venv) ~/ep2021 $ mkdocs serve
INFO - Building documentation...
INFO - Adding 'fr' to the 'plugins.search.lang' option
INFO - Cleaning site directory
INFO - Building en documentation
INFO - Building fr documentation
```



Automatic MD localization

index.en.md

```
# EuroPython 2021 Home Page
```

```
![europython 2021 logo](assets/ep2021-logo.png)
```

```
## Commands
```

```
* `mkdocs new [dir-name]` - Create a new project.
* `mkdocs serve` - Start the live-reloading docs server.
* `mkdocs build` - Build the documentation site.
* `mkdocs -h` - Print help message and exit.
```

```
## Project layout
```

```
mkdocs.yml # The configuration file.
docs/
  index.en.md # The documentation homepage in English.
  index.fr.md # The documentation homepage in French.
  ...        # Other markdown pages, images and other files.
```

index.fr.md

```
# EuroPython 2021 Page d'accueil
```

```
![europython 2021 logo](assets/ep2021-logo.png)
```

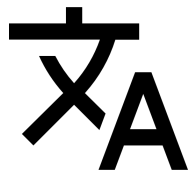
```
## Commandes
```

```
* `mkdocs new [dir-name]` - Créer un nouveau projet.
* `mkdocs serve` - Démarrer un serveur avec rafraîchissement automatique.
* `mkdocs build` - Générer le site de documentation.
* `mkdocs -h` - Afficher l'aide et s'arrêter.
```

```
## Arborescence du projet
```

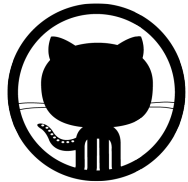
```
mkdocs.yml # Le fichier de configuration.
docs/
  index.en.md # La page d'accueil en Anglais.
  index.fr.md # La page d'accueil en Français.
  ...        # Other markdown pages, images and other files.
```

Will be localized automatically!



mkdocs-static-i18n automatic MD localization demo





Push our work to Github

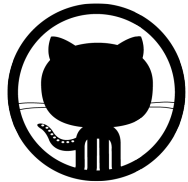
```
git add
```

```
git commit
```

```
git push
```

We're done, let's commit and push our content to our Github repository.

```
~/ep2021 (ep2021) $ git add .  
~/ep2021 (ep2021) $ git commit -m "mkdocs localized content"  
~/ep2021 (ep2021) $ git push --set-upstream origin main
```



Build and deploy to Github

mkdocs gh-deploy

Build our multi-language website

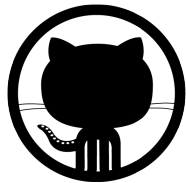
Copy `site/` dir to the `gh-pages` branch

Push the `gh-pages` branch to Github

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ pip install -r requirements.txt

(ep2021_venv) ~/ep2021 $ git checkout localized
Switched to branch 'localized'

(ep2021_venv) ~/ep2021 $ mkdocs gh-deploy
INFO    - Adding 'fr' to the 'plugins.search.lang' option
INFO    - Cleaning site directory
INFO    - Building documentation to directory: /home/alexys/github
~/ep2021/site
INFO    - Building en documentation
INFO    - Building fr documentation
INFO    - Documentation built in 0.76 seconds
INFO    - Copying '/home/alexys/github/ep2021/site' to 'gh-pages' branch and
pushing to GitHub.
...
To github.com:ultrabug/ep2021.git
* [new branch]      gh-pages -> gh-pages
INFO    - Your documentation should shortly be available at:
https://ultrabug.github.io/ep2021/
```



Github Pages is automatically configured

Options

Manage access

Security & analysis

Branches

Webhooks

Notifications

Integrations

Deploy keys

Actions

Environments

Secrets

Pages

Moderation settings

GitHub Pages

[GitHub Pages](#) is designed to host your personal, organization, or project pages from a GitHub repository.

✓ Your site is published at <https://ultrabug.github.io/ep2021/>

Source

Your GitHub Pages site is currently being built from the gh-pages branch. [Learn more.](#)

🔗 Branch: gh-pages ▾

📁 / (root) ▾

Save

Custom domain

Custom domains allow you to serve your site from a domain other than `ultrabug.github.io`. [Learn more.](#)

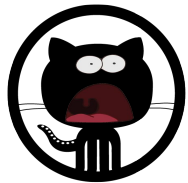
Save

Remove

☒ Enforce HTTPS

— Required for your site because you are using the default domain (`ultrabug.github.io`)

HTTPS provides a layer of encryption that prevents others from snooping on or tampering with traffic to your site. When HTTPS is enforced, your site will only be served over HTTPS. [Learn more.](#)



WoW our multi-language MkDocs website is online!

<https://ultrabug.github.io/ep2021/>



Hello EuroPython 2021!
[EuroPython 2021 Home Page](#)

EuroPython 2021 Home Page

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EURPYTHON
2021 Jul 26–Aug 1 Online

Commands

- `mkdocs new [dir-name]` - Create a new project.
- `mkdocs serve` - Start the live-reloading docs server.
- `mkdocs build` - Build the documentation site.
- `mkdocs -h` - Print help message and exit.

Project layout

```
mkdocs.yml # The configuration file.
docs/
  index.en.md # The documentation homepage in English.
  index.fr.md # The documentation homepage in French.
  ...        # Other markdown pages, images and other files.
```



Some useful and awesome MkDocs plugins

MkDocs Wiki Plugins list (community based)

- <https://github.com/mkdocs/mkdocs/wiki/MkDocs-Plugins>

Plugin to handle **URL redirections**

- <https://github.com/datarobot/mkdocs-redirects>

Plugin to handle **navigation pages ordering** in a very flexible way

- <https://github.com/lukasgeiter/mkdocs-awesome-pages-plugin>



Some useful and awesome Markdown extensions

markdown_extensions:

- attr_list
- admonition
- toc:

permalink: true



pydownx.emoji:

emoji_index: !!python/name:materialx.emoji.twemoji
emoji_generator: !!python/name:materialx.emoji.to_svg

- pydownx.tasklist:

custom_checkbox: true

![img](photo.jpg){: style="width:100px;border-radius: 50%;"}

Note

Those links are **NOT** affiliate links. I just share the links where I actually bought the stuff needed for this build.

- ✓ ImpulseRC Apex Base Frame Kit
- ✓ T-Motor Combo F7 HD FC + F55A PRO II
- ✓ TBS Motor Steele Ethix Stout V3
- ✓ TBS Tracer Nano RX

Tech Blog

2021

On Scylla Manager Suspend & Resume Feature

Scylla Manager 2.3 Suspend & Resume

I made fun of MongoDB for doing it

Now Scylla is doing it

Keep faith on a brighter and boring future

My scylla-manager wish

On Scylla Manager Suspend & Resume feature

Disclaimer

This blog post is neither a rant nor intended to undermine the great work that Michal and his team are doing on scylla-manager. I felt the need to write about it because I took a public stance on this topic during Scylla Summit 2019.

Scylla Manager 2.3 Suspend & Resume

Scylla Manager 2.3 released a way to suspend maintenance operations such as backups and repairs and resume them using `sctool`.

Permanent link




Markdown extensions demo


Sample `mkdocs.yml` available on the `extensions` branch, check it out!

```
~/ep2021 $ python3 -m venv ep2021_venv
~/ep2021 $ source ep2021_venv/bin/activate
(ep2021_venv) ~/ep2021 $ pip install -r requirements.txt

(ep2021_venv) ~/ep2021 $ git checkout extensions
Switched to branch 'extensions'

(ep2021_venv) ~/ep2021 $ mkdocs serve
```

 Hello EuroPython 2021!

 Search

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Note

This is a note box with a smile emoji 😊

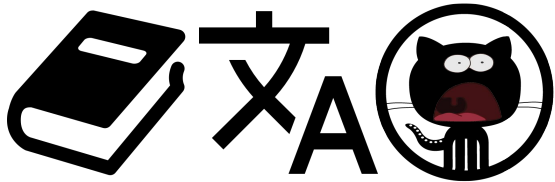
Todo

 🍷 the talk

 ★ mkdocs-static-i18n on Github

Commands

- `mkdocs new [dir-name]` - Create a new project.
- `mkdocs serve` - Start the live-reloading docs server.
- `mkdocs build` - Build the documentation site.
- `mkdocs -h` - Print help message and exit.



Thank you for attending!

@ultrabug (twitter, github, gitlab, IRC OFTC/Libera.chat)

<https://github.com/ultrabug/ep2021>

♥ Special thanks to:

mkdocs: **@waylan** **@oprypin**

mkdocs-material: **@squidfunk**

mkdocs-static-i18n: **@Caetan95** **@Stanzilla** **@adamkusmirek**

pymdown-extensions: **@facelessuser**