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Easydoctor

Fast and easy documentation generator for markdown files

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Features

- Use markdown to write your documentation
- Every chapter one file
- Super Fast
- [GitHub flavored](#)
- [Markdown Extra support](#)
- Table of contents will be automatically generated from h1 and h2
- PHP Syntax highlighting
- Export to:
 - PDF
 - Plain HTML ([Pandoc](#) required)
 - Latex ([Pandoc](#) required)
 - Restructured text ([Pandoc](#) required)
 - RTF ([Pandoc](#) required)
 - ODT ([Pandoc](#) required)

Planned

- Generate website from markdown

Installation

Download [latest release](#) and unzip it to a directory **or** clone from git:

```
git clone git@github.com:saschaende/easydoctor.git
```

Or create a new project with composer:

```
composer create-project saschaende/easydoctor
```

Example

Just execute this in your shell terminal:

```
php easydoctor -p test
```

This will make a pdf from the test project in your doc directory. You will find the pdf in `output/pdf`

Arguments

`php easydoctor -p project` project directory in "doc"

`php easydoctor -v 1` verbose, no output

doc directory: Projects structure

- doc
 - project
 - CSS for documentation: `css/style.css`
 - Images for your documentation project: `images/*`
 - `doc1.md`
 - `doc2.md`
 - ...

Important to know

- Every documentation page only has one `h1`, this will be used for table of contents
- `h2` will be used as subpages in the table of contents
- Define the ordering by naming the files for example with numbers
- You can configure easydoc with `easydoctor.ini`

PHP Syntax highlight in your

markdown files

Example:

```
<pre><code><span style="color: #000000">
```

YOUR PHP CODE