Package Name
Manual

Short description, no longer than two lines.

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pkg-name   0.4.2   MIT

Author[*]

QUICK START

```
// Minimal usage/initialization example, like:
#import "@preview/pkg-name:0.4.2": feature
#show: feature.with(
  name: "Do Something",
  when: datetime.today(),
)
```

DESCRIPTION

This example mimics a Typst package manual, but *min-manual* is made to universally document anything, not just Typst packages.

There is two possible manual generation approaches, that rely on the following basic structures to work, respectively:

```
template/
├── assets
│       └── logo.png
└── manual.typ
```

```
template/
├── assets
│       ├── logo.png
│       └── module.typ
└── doc-comments.typ
```

The left one is this manual, generated by a standalone `manual.typ` file maintained separately from the code; while the right one is a manual generated by `doc-comments.typ`, which in turn collects and parse doc-comments in `assets/module.typ` file.

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[*]https://www.github.com/author

OPTIONS

Those are the full list of options available and its default values:

```
#import "@preview/pkg-name:0.4.2": feature
#show: feature.with(
  name: none,
  text: none,
  when: datetime.today(),
  notify: true,
  body,
)
```

Let's just break down all this code to understand it better, shall we?

#show: feature.with() → content

   Explanation of what is this structure, what it does, and how to properly set it.

#set feature()

   Explanation of what is this structure, what it does, and how to properly set it.

#feature() → content

   Explanation of what is this structure, what it does, and how to properly set it.

name: string content   (*required*)

   Explanation of what is this argument, what it does, and how to properly set it.

text: string content

   Explanation of what is this argument, what it does, and how to properly set it.

when: datetime   (*required*)

   Explanation of what is this argument, what it does, and how to properly set it.

notify: boolean

   Explanation of what is this argument, what it does, and how to properly set it.

body content string

   Explanation of what is this argument, what it does, and how to properly set it.

DEPENDENCIES

Requires the *example*[1] Typst package. To setup the project you will need the *fictional*[2] Python module, or the *nonexistent*[3] crate. If this package does not work, just go back to LaTeX and use *alternative*[4] instead, or delve into Regex and one-liners with the *OG::Solution*[5] Perl module.

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The logo was obtained from Flaticon website.

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[1]https://typst.app/universe/package/example

[2]https://pypi.org/project/fictional

[3]https://crates.io/crates/nonexistent

[4]https://ctan.org/pkg/alternative

[5]https://metacpan.org/pod/OG::Solution