Callouts

Callouts / Admonitions

Callouts are visually distinct blocks that draw attention to a specific point. They work inside **blog posts** and **documentation pages**, as well as in **PDF exports**.

Available types

Syntax	Type	Color
`:::tip`	Tip	Green
`:::info`	Info	Blue
`:::danger`	Danger / error	Red
`:::caution`	Caution / warning	Amber

Happytodev

Basic syntax

```
:::tip
Callout content here.
:::
```

gives

> Callout content here.

With an optional title:

```
:::tip[Tip of the day]
Callout content here.
:::
```

gives

Tip of the day

Callout content here.

Full examples

```
:::tip
Use Laravel helpers like `Str::slug()` to generate clean slugs.
:::

:::info[Update]
The package now supports PHP 8.4 and Laravel 12.
:::

:::danger
Never expose production credentials in seeders.
:::

:::caution[Caution]
This feature is deprecated since v2.3. Migrate to the new API.
:::
```

Happytodev

gives

Use Laravel helpers like `Str::slug()` to generate clean slugs.

Update

The package now supports PHP 8.4 and Laravel 12.

Never expose production credentials in seeders.

> **Caution**
>
> This feature is deprecated since v2.3. Migrate to the new API.

Markdown inside callouts

Callouts support all standard Markdown:

````
:::tip
- Lists
- **bold**, *italic*, `code`
- [links](https://example.com)

   ```php
   echo "Code too";
   ```
:::
````

gives

Happytodev

> **Caution**
>
> This feature is deprecated since v2.3. Migrate to the new API.

- Lists
- **bold**, *italic*, `code`
- links

```php
echo "Code too";
```

Inserting in the editor

The Markdown editor does not include a dedicated toolbar button for callouts. But BlogR brings its own version, so you can easily insert callouts by using one of the four dedicated buttons.



Rendering

Type	Expected rendering
`tip`	Green box with light bulb icon
`info`	Blue box with info circle icon
`caution`	Amber box with warning triangle icon
`danger`	Red box with x-circle (prohibitive) icon

Rendering is identical in web pages and PDF exports.

Happytodev