

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**.

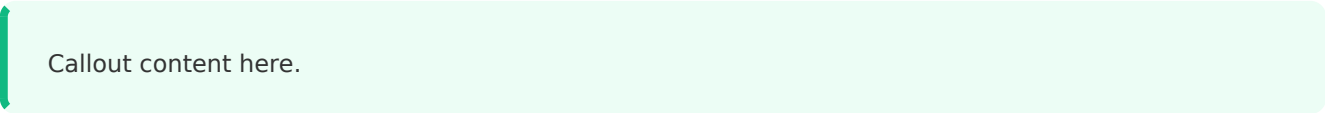
Available types

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

Basic syntax

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

gives



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.
:::
```

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

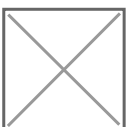
Happytodev

- Lists
- **bold**, *italic*, `code`
- [links](#)

```
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 |
|----------------------|--|
| <code>tip</code> | Green box with light bulb icon |
| <code>info</code> | Blue box with info circle icon |
| <code>caution</code> | Amber box with warning triangle icon |
| <code>danger</code> | Red box with x-circle (prohibitive) icon |

Rendering is identical in web pages and PDF exports.